CITY OF SPOKANE



NOTICE

REGARDING CITY COUNCIL MEETINGS

Notice is hereby given that City Council has resumed in-person meetings (effective Monday, March 14, 2022). City Council's standing committee meetings, Briefing Sessions, Legislative Sessions and study sessions are held in City Council Chambers – Lower Level of City Hall, 808 W. Spokane Falls Blvd.

City Council Members, City staff, presenters and members of the public will still have the option to participate virtually via WebEx during all meetings, with the exception of Executive Sessions which are closed to the public. Call in information for the April 11, 2022, meetings is below. All meetings will continue to be streamed live on Channel 5 and online at https://my.spokanecity.org/citycable5/live and <a href="https://m

WebEx call in information for the week of April 11, 2022:

<u>1:15 p.m. Committee Meeting</u>: 1-408-418-9388; access code: 2491 952 4023; password: 0320

3:30 p.m. Briefing Session: 1-408-418-9388; access code: 2485 018 9050; password: 0320

<u>6:00 p.m. Legislative Session</u>: 1-408-418-9388; access code: 2490 176 8970; password: 0320

Thursday Study Session: 1-408-418-9388; access code: 2480 676 7327; password: 0320

To participate in public comment (including Open Forum):

Testimony sign up is open from 5:00-6:00 p.m. on Monday, April 11, 2022. You must sign up by 6:00 p.m. to be called on to testify. Sign up forms will be available outside of Council Chambers for in-person attendees.

Those wishing to give testimony virtually can sign up between 5:00-6:00 p.m. at <u>https://forms.gle/Vd7n381x3seaL1NW6</u>. (If you are unable to access the form by clicking the hyperlink, please copy and paste the link address into your browser window.) Instructions for participation are provided on the form when you sign up.

The Open Forum is a limited public forum; all matters discussed in the open forum shall relate to the affairs of the City and items of interest not relating to the Current or Advance Agendas, pending hearing items, or initiatives or referenda in a pending election. Individuals speaking during the open forum shall address their comments to the Council President and shall not use profanity, engage in obscene speech, or make personal comment or verbal insults about any individual.

CITY COUNCIL MEETINGS RULES – PUBLIC DECORUM

Strict adherence to the following rules of decorum by the public will be observed and adhered to during City Council meetings, including open forum, public comment period on legislative items, and Council deliberations:

- 1. No Clapping!
- 2. No Cheering!
- 3. No Booing!
- 4. No public outbursts!
- 5. Three-minute time limit for comments made during open forum and public testimony on legislative items!

In addition, please silence your cell phones when entering the Council Chambers!

Further, keep the following City Council Rules in mind:

Rule 2.2OPEN FORUM

- A. At each meeting, after the conclusion of the legislative agenda, the Council shall hold an open public comment period until 9:30 pm, which may be extended by motion.
- B. At the beginning of the open forum session, staff will collect the sign-up sheet(s) and deliver them to the Chair. The order of the speakers and the appropriate time limits for the speakers will be determined at the discretion of the Chair. Each speaker shall be limited to no more than three minutes.
- C. No action, other than a statement of Councilmembers' intent to address the matter in the future, points of order, or points of information will be taken by Council members during an open forum.
- D. The open forum is a limited public forum; all matters discussed in the open forum shall relate to the affairs of the City and items not currently included on that week's current agenda or the next week's advance Council agendas. No person shall be permitted to speak in open forum regarding items on the current or advance agendas, pending hearing items, or initiatives or referenda in a pending election. Individuals speaking during the open forum shall address their comments to the Council President and shall not use profanity, engage in obscene speech, or make personal comment or verbal insults about any individual.

Rule 2.7 SERVICE ANIMALS AT CITY COUNCIL MEETINGS

- A. For purposes of these Rules, only dogs that are individually trained to do work or perform tasks for a person with a disability are recognized as service animals. Dogs or other animals whose sole function is to provide comfort or emotional support do not qualify as service animals under these Rules. Service animals are permitted to accompany people with disabilities in City Council meetings, as well as all areas where members of the public are allowed to go.
- B. Service animals must, at all times while present in a City Council meeting, be harnessed, leashed, or tethered, unless these devices interfere with the service animal's work or the individual's disability prevents using these devices, in which case, the individual must maintain control of the animal through voice, signal, or other effective controls.

Rule 2.15 PARTICIPATION OF MEMBERS OF THE PUBLIC IN COUNCIL MEETINGS

- A. Members of the public may address the Council regarding the following items on the Council's legislative agenda: first and final readings of regular and special budget ordinances, emergency ordinances, special consideration items, hearing items, and other items before the City Council requiring Council action, except those that are adjudicatory or solely administrative in nature. This rule shall not limit the public's right to speak during the open forum.
- B. No member of the public may speak without first being recognized for that purpose by the Chair. Except for named parties to an adjudicative hearing, a person may be required to sign a sign-up sheet and provide their city of residence as a condition of recognition. Council members must be recognized by the Chair for the purpose of obtaining the floor.
- C. Each person speaking in a public Council meeting shall verbally identify themselves by name, city of residence, and, if appropriate, representative capacity.
- D. Each speaker shall follow all written and verbal instructions so that verbal remarks are electronically recorded, and documents submitted for the record are identified and marked by the Clerk.
- E. In order that evidence and expressions of opinion be included in the record and that decorum befitting a deliberative process be maintained, no modes of expression not provided by these rules, including but not limited to demonstrations, banners, signs, applause, profanity, vulgar language, or personal insults will be permitted.
- F. A speaker asserting a statement of fact may be asked to document and identify the sources of the factual datum being asserted.

- G. When addressing the Council, members of the public shall direct all remarks to the Council President, shall refrain from remarks directed personally to any Council Member, and shall confine remarks to the matters that are specifically before the Council at that time.
- H. When any person, including members of the public, City staff, and others, are addressing the Council, Council members shall observe the same decorum and process, as the rules require among the members *inter se*. That is, a Council member shall not engage the person addressing the Council in colloquy but shall speak only when granted the floor by the Council President. All persons and/or Council members shall not interrupt one another. The duty of mutual respect set forth in Rule 1.2 and the rules governing debate set forth in *Robert's Rules of Order, newly revised*, shall extend to all speakers before the City Council. The City Council's Policy Director and/or City Attorney shall, with the assistance of Council staff, assist the Council President to ensure that all individuals desiring to speak shall be identified, appropriately recognized, and provided the opportunity to speak.

Rule 2.16 PUBLIC TESTIMONY REGARDING LEGISLATIVE AGENDA ITEMS – TIME LIMITS

- A. The City Council shall take public testimony on all matters included on its legislative agenda as described at Rule 2.16(A), with those exceptions stated in Rule 2.17(B). Public testimony shall be limited to the final Council action, except that public testimony shall be allowed at the first reading of ordinances. Public testimony shall be limited to three (3) minutes per speaker, unless, at their discretion, the Chair determines that, because of the number of speakers signed up to testify, less time will be needed for each speaker in order to accommodate all speakers. The Chair may allow additional time if the speaker is asked to respond to questions from the Council.
- B. No public testimony shall be taken on items on the Council's consent agenda, amendments to legislative agenda items, or solely procedural, parliamentary, or administrative matters of the Council, including amendments to these Rules.
- C. For legislative or hearing items that may affect an identifiable individual, association, or group, the following procedure may be implemented at the discretion of the Council President:
 - 1. Following an assessment by the Chair of factors such as complexity of the issue(s), the apparent number of people indicating a desire to testify, representation by designated spokespersons, etc., the Chair shall, in the absence of objection by the majority of the Council present, impose the following procedural time limitations for taking public testimony regarding legislative matters:
 - a. There shall be up to fifteen (15) minutes for staff, board, or commission presentation of background information, if any.
 - b. The designated representative of the proponents of the issue shall speak first and may include within their presentation the testimony of expert witnesses, visual displays, and any other reasonable methods of presenting the case. Up to thirty (30) minutes may be granted for the proponent's presentation. If there be more than one designated representative, they shall allocate the allotted time between or among themselves.
 - c. Following the presentation of the proponents of the issue, three (3) minutes shall be granted for any other person not associated with the designated representative of the proponents who wishes to speak on behalf of the proponent's position.
 - d. The designated representative, if any, of the opponents of the issue shall speak following the presentation of the testimony of expert witnesses, visual displays, and any other reasonable methods of presenting the case. The designated representative(s) of the opponents shall have the same amount of time which was allotted to the proponents.
 - e. Following the presentation by the opponents of the issue, three (3) minutes shall be granted for any other person not associated with the designated representative of the opponents who wishes to speak on behalf of the opponents' position.
 - f. Up to ten (10) minutes of rebuttal time may be granted to the designated representative for each side, the proponents speaking first, the opponents speaking second.
 - 2. In the event the party or parties representing one side of an issue has a designated representative and the other side does not, the Chair shall publicly ask the unrepresented side if they wish to designate one or more persons to utilize the time allotted for the designated representative. If no such designation is made, each person wishing to speak on behalf of the unrepresented side shall be granted three (3) minutes to present their position, and no additional compensating time shall be allowed due to the fact that the side has no designated representative.
 - 3. In the event there appears to be more than two groups wishing to advocate their distinct positions on a specific issue, the Chair may grant the same procedural and time allowances to each group or groups, as stated previously.
- D. The time taken for staff or Council member questions and responses thereto shall be in addition to the time allotted for any individual or designated representative's testimony.

THE CITY OF SPOKANE



CURRENT COUNCIL & GENDA

MEETING OF MONDAY, APRIL 11, 2022

MISSION STATEMENT

TO DELIVER EFFICIENT AND EFFECTIVE SERVICES THAT FACILITATE ECONOMIC OPPORTUNITY AND ENHANCE QUALITY OF LIFE.

> MAYOR NADINE WOODWARD COUNCIL PRESIDENT BREEAN BEGGS

Council Member Jonathan Bingle Council Member Lori Kinnear Council Member Betsy Wilkerson COUNCIL MEMBER MICHAEL CATHCART COUNCIL MEMBER KAREN STRATTON COUNCIL MEMBER ZACK ZAPPONE

CITY COUNCIL CHAMBERS CITY HALL

808 W. SPOKANE FALLS BLVD. SPOKANE, WA 99201

City of Spokane Guest Wireless access for Council Chambers for April 11, 2022:

User Name: COS Guest Password: TgZGnjGP

Please note the space in user name. Both user name and password are case sensitive.

LAND ACKNOWLEDGEMENT

We acknowledge that we are on the unceded land of the Spokane people. And that these lands were once the major trading center for the Spokanes as they shared this place and welcomed other area tribes through their relations, history, trade, and ceremony. We also want to acknowledge that the land holds the spirit of the place, through its knowledge, culture, and all the original peoples Since Time Immemorial.

As we take a moment to consider the impacts of colonization may we also acknowledge the strengths and resiliency of the Spokanes and their relatives. As we work together making decisions that benefit all, may we do so as one heart, one mind, and one spirit.

We are grateful to be on the shared lands of the Spokane people and ask for the support of their ancestors and all relations. We ask that you recognize these injustices that forever changed the lives of the Spokane people and all their relatives.

We agree to work together to stop all acts of continued injustices towards Native Americans and all our relatives. It is time for reconciliation. We must act upon the truths and take actions that will create restorative justice for all people.

> Adopted by Spokane City Council on the 22nd day of March, 2021 *via Resolution 2021-0019*

CITY COUNCIL BRIEFING SESSION

Council will adopt the Administrative Session Consent Agenda after they have had appropriate discussion. Items may be moved to the 6:00 p.m. Legislative Session for formal consideration by the Council at the request of any Council Member.

SPOKANE CITY COUNCIL BRIEFING SESSIONS (BEGINNING AT 3:30 P.M. EACH MONDAY) AND LEGISLATIVE SESSIONS (BEGINNING AT 6:00 P.M. EACH MONDAY) ARE BROADCAST LIVE ON CITY CABLE CHANNEL FIVE AND STREAMED LIVE ON THE CHANNEL FIVE WEBSITE. THE SESSIONS ARE REPLAYED ON CHANNEL FIVE ON THURSDAYS AT 6:00 P.M. AND FRIDAYS AT 10:00 A.M.

The Briefing Session is open to the public, but will be a workshop meeting. Discussion will be limited to Council Members and appropriate Staff and Counsel. There will be an opportunity for the expression of public views during the Open Forum at the beginning and the conclusion of the Legislative Agenda on any issue relating to City affairs but not relating to the Current or Advance Agendas, pending hearing items, or initiatives or referenda in a pending election.

ADDRESSING THE COUNCIL

- No member of the public may speak without first being recognized for that purpose by the Chair. Except for named parties to an adjudicative hearing, a person may be required to sign a sign-up sheet and provide their city of residence as a condition of recognition.
- Each person speaking at the public microphone shall print his or her name and address on the sheet provided at the entrance and verbally identify themselves by name, city of residence and, if appropriate, representative capacity.
- If you are submitting letters or documents to the Council Members, please provide a minimum of ten copies via the City Clerk. The City Clerk is responsible for officially filing and distributing your submittal.
- In order that evidence and expressions of opinion be included in the record and that decorum befitting a deliberative process be maintained, no modes of expression including but not limited to demonstrations, banners, signs, applause, profanity, vulgar language or personal insults will be permitted.
- A speaker asserting a statement of fact may be asked to document and identify the source of the factual datum being asserted.

SPEAKING TIME LIMITS: Unless deemed otherwise by the Chair, each person addressing the Council shall be limited to a three-minute speaking time.

CITY COUNCIL AGENDA: The City Council Advance and Current Agendas may be obtained prior to Council Meetings from the Office of the City Clerk during regular business hours (8 a.m. - 5 p.m.). The Agenda may also be accessed on the City website at <u>my.spokanecity.org</u>. Agenda items are available for public review in the Office of the City Clerk during regular business hours.

AMERICANS WITH DISABILITIES ACT (ADA) INFORMATION: The City of Spokane is committed to providing equal access to its facilities, programs and services for persons with disabilities. The Spokane City Council Chamber in the lower level of Spokane City Hall, 808 W. Spokane Falls Blvd., is wheelchair accessible and also is equipped with an infrared assistive listening system for persons with hearing loss. Headsets may be checked out (upon presentation of picture I.D.) at the City Cable 5 Production Booth located on the First Floor of the Municipal Building, directly above the Chase Gallery or through the meeting organizer. Individuals requesting reasonable accommodations or further information may call, write, or email Human Resources at 509.625.6383, 808 W. Spokane Falls Blvd, Spokane, WA, 99201; or <u>msteinolfson@spokanecity.org</u>. Persons who are deaf or hard of hearing may contact Human Resources through the Washington Relay Service at 7-1-1. Please contact us forty-eight (48) hours before the meeting date.

If you have questions, please call the Agenda Hotline at 625-6350.

BRIEFING SESSION

(3:30 p.m.) (Council Chambers Lower Level of City Hall) (No Public Testimony Taken)

Roll Call of Council

Council Reports

Staff Reports

Committee Reports

Advance Agenda Review

Current Agenda Review

ADMINISTRATIVE SESSION

CONSENT AGENDA

| | REPORTS, CONTRACTS AND CLAIMS | RECON | IMENDATION |
|----|--|---------|------------------------------|
| 1. | Value Blanket Renewal 2 of 4 with Transport Equipment (Spokane Valley, WA) for as-needed purchase of air brake parts—\$150,000. (Council Sponsor: Council Member Wilkerson) Richard Giddings | Approve | OPR 2021-0182 RFQ 5272-20 |
| 2. | | Approve | OPR 2022-0219 |
| 3. | | | ITB 5605-22 |
| | a. CDA Metals (Spokane)–\$600,000 (\$200,000 annually) (incl. tax), and | | OPR 2022-0241 |
| | b. Haskins Steel (Spokane)—\$600,000 (\$200,000 annually) (incl. tax). (Council Sponsor: Council Member Kinnear) | | OPR 2022-0242 |
| | Thea Prince | | |

| 4. | Five-Year Interlocal Agreement with Spokane County for Detention Services/Geiger Work Crew Services—\$300,000. (Updated - previously approved by City Council on January 3, 2022.) (Council Sponsors: Council Members Wilkerson and Cathcart) Thea Prince | Approve | OPR 2022-0012 |
|-----|---|---------|--|
| 5. | Value Blanket Amendment with Airgas Specialty Products, Inc. (Lawrenceville, GA) for purchase of anhydrous ammonia for the Waste to Energy Facility through December 31, 2022—additional cost \$75,000 (plus tax) due to rate increases as a result of current market conditions. (Council Sponsor: Council Member Kinnear) Chris Averyt | Approve | OPR 2019-0841 ITB 5121-19 |
| 6. | Contract Amendment with Knight Construction & Supply, Inc. (Deer Park, WA) for mechanical repairs at the Waste to Energy Facility through March 31, 2022—additional cost \$25,000. Total contract amount \$1,825,000. (Council Sponsor: Council Member Kinnear) Chris Averyt | Approve | OPR 2017-0257 RFB 4337-17 |
| 7. | Contract Renewal 2 of 4 with United States Electric Corporation (Olympia, WA) for high voltage electrical maintenance and technical support services at the Waste to Energy Facility from May 1, 2022 through April 30, 2023–\$299,000 (plus tax). (Council Sponsor: Council Member Kinnear) Chris Averyt | Approve | OPR 2020-0418 PW ITB 5230-20 |
| 8. | Consultant Agreement with Osborn Consulting Incorporated (Spokane) for management, administration, and coordination of the Northeast Stormwater Study from April 1, 2022 through December 31, 2023–\$378,937 (excluding tax). (Council Sponsor: Council Member Kinnear) Mark Papich | Approve | OPR 2022-0243 ENG 2018112 RFQu-5532-21 |
| 9. | Master Public Works Contract with Arrow Concrete & Asphalt Specialties, Inc. (Spokane Valley, WA) for on- call off-street parking lot repair and maintenance from April 17, 2022 through April 16, 2023—not to exceed \$200,000. (Council Sponsors: Council Members Wilkerson and Cathcart) David Steele | Approve | OPR 2022-0244 IPWQ 5586-22 |
| 10. | | Approve | OPR 2022-0245 ENG 2021078 |

| 11. | Low Bid of DW Excavating, Inc. (Davenport, WA) for Riverside Avenue – Monroe Street to Division Street Project—\$4,730,394.10. An administrative reserve of \$473,039.41, which is 10% of the contract price, will be set aside. (Council Sponsor: Council Member Kinnear) Dan Buller | Approve | OPR 2022-0246 ENG 2016120 |
|-----|--|------------------------|------------------------------|
| 12. | Report by CHHS Department regarding the recommendation from CoC for a shelter operator in response to an issued RFP. (Council Sponsor: Council Member Bingle) Jenn Cerecedes | Approve | OPR 2022-0247 |
| 13. | Report of the Mayor of pending: | Approve & Authorize | |
| | a. Claims and payments of previously approved obligations, including those of Parks and Library, through March 25, 2022, total \$11,701,084.64, with Parks and Library claims approved by their respective boards. Warrants excluding Parks and Library total \$10,533,721.64. | Payments | CPR 2022-0002 |
| | b. Claims and payments of previously approved obligations, including those of Parks and Library, through April 1, 2022, total \$2,705,163.53, with Parks and Library claims approved by their respective boards. Warrants excluding Parks and Library total \$2,534,252.44. | | CPR 2022-0002 |
| | c. Payroll claims of previously approved obligations through April 2, 2022: \$7,832,657.89. | | CPR 2022-0003 |
| 14. | City Council Meeting Minutes: March 21, March 28 and March 31, 2022. | Approve All | CPR 2022-0013 |

EXECUTIVE SESSION

(Closed Session of Council)

(Executive Session may be held or reconvened during the 6:00 p.m. Legislative Session)

CITY COUNCIL SESSION

(May be held or reconvened following the 3:30 p.m. Administrative Session)

This session may be held for the purpose of City Council meeting with Mayoral nominees to Boards and/or Commissions. The session is open to the public.

LEGISLATIVE SESSION

(6:00 P.M.)

(Council Reconvenes in Council Chambers)

WORDS OF INSPIRATION

PLEDGE OF ALLEGIANCE

ROLL CALL OF COUNCIL

ANNOUNCEMENTS (Announcements regarding Changes to the City Council Agenda)

BOARDS AND COMMISSIONS APPOINTMENTS

(Includes Announcements of Boards and Commissions Vacancies)

APPOINTMENTS

RECOMMENDATION

CHHS Board: Two Appointments

Approve CPR 2012-0033

ADMINISTRATIVE REPORT

COUNCIL COMMITTEE REPORTS

(Committee Reports for Finance, Neighborhoods, Public Safety, Public Works, and Planning/Community and Economic Development Committees and other Boards and Commissions)

LEGISLATIVE AGENDA

SPECIAL BUDGET ORDINANCES

(Require <u>Five</u> Affirmative, Recorded Roll Call Votes)

Ordinances amending Ordinance No. C36161 passed by the City Council December 13, 2021, and entitled, "An Ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency and appropriating funds in:

ORD C36188 Fleet Services Fund

 Increase revenue by \$264,259.
 A) Of the increased revenue, \$264,259 is from interfund fuel sales from other city departments.
 Increase appropriation by \$264,259.

A) Of the increased appropriation, \$264,259 is provided solely for supplies and equipment related to Clean Fuel Infrastructure Reserves expenses in the Fleet Services Department.

(This action arises from the creation of the Clean Fuel Infrastructure Reserve Plan.) (Council Sponsors: Council President Beggs and Council Member Kinnear)

Richard Giddings

ORD C36189 General Fund

1) Delete one classified Supervisory Probation Officer position (from 1 to 0) and decrease the associated appropriation for salary and benefits in the Community Justice Services Department.

2) Decrease the salary appropriation for two vacant Community Justice Coordinator positions by \$7,500 each, or \$15,000 in total, in the Community Justice Services Department.

3) Add one exempt Director of Community Justice Services position (from 0 to 1) and increase the associated appropriation for salary and benefits in the Community Justice Services Department.

A) There is no change to the overall appropriation level in the General Fund.

(This action arises from the need to create a Director of Community Justice Services position.) (Council Sponsor: Council Member Stratton) Howard Delaney

EMERGENCY ORDINANCE

(Requires <u>Five</u> Affirmative, Recorded Roll Call Votes)

ORD C36190 Interim zoning ordinance concerning the siting of indoor emergency shelters; amending SMC 17C.130.100 and SMC 17C.130.110 on an interim basis; setting a public hearing for May 9, 2022; establishing a work program; and declaring an emergency. (Council Sponsors: Council President Beggs and Council Member Bingle) Jen Cerecedes

RESOLUTIONS & FINAL READING ORDINANCES

(Require Four Affirmative, Recorded Roll Call Votes)

RES 2022-0001 Establishing year-long 20 mph speed limits on streets adjacent to certain parks (as identified in the addendum on file in the City Clerk's Office), after the expiration of a two-year pilot project. (Deferred from February 7, 2022, Agenda) (Council Sponsors: Council Members Kinnear and Cathcart)

Council Member Kinnear

RES 2022-0031 Adopting various amendments to the City Council's Rules of Procedure for 2022. (Council Sponsors: Council President Beggs and Council Member Kinnear) Hannahlee Allers ORD C36186 Relating to traffic control device visibility and vegetation control along roadways amending Chapter 12.02, Article 1 and Chapter 12.02, Article 5 of Title 12 Spokane Municipal Code. (Council Sponsors: Council President Beggs and Council Member Wilkerson) Inga Note

FIRST READING ORDINANCES

ORD C36191 (To be considered under Hearings Item H1.b.)

FURTHER ACTION DEFERRED

NO SPECIAL CONSIDERATIONS

HEARINGS

RECOMMENDATION

| H1. | a. | Hearing on vacation of the alley between Sanson Avenue and Everett Avenue, from the east line of Freya Street to the west line of Sycamore Street, as requested by Jeff and Stacey Boies. | Approve Subject to Conditions | |
|-----|----|--|-------------------------------------|------------|
| | b. | First Reading Ordinance C36191 vacating the alley between Sanson Avenue and Everett Avenue, from the east line of Freya Street to the west line of Sycamore Street. | Further Action Deferred | ORD C36191 |
| | • | ouncil Sponsors: Council Members Kinnear and athcart) | | |

Eldon Brown

Motion to Approve Current Agenda for April 11, 2022 (per Council Rule 2.1.2)

OPEN FORUM

At each meeting after the conclusion of the legislative agenda, the Council shall hold an open public comment period until 9:30 p.m., which may be extended by motion. Each speaker is limited to no more than three minutes. In order to participate in Open Forum, you must sign up by 6:00 p.m. A sign-up

form will be available on the day of the meeting from 5:00-6:00 p.m. outside of Council Chambers for in-person attendees. Those wishing to comment virtually can sign up between 5:00-6:00 p.m. at <u>https://forms.gle/Vd7n381x3seaL1NW6</u>. (If you are unable to access the form by clicking the hyperlink, please copy and paste the link address into your browser window.) Instructions for virtual participation are provided on the form when you sign up. The Open Forum is a limited public forum; all matters discussed in the open forum shall relate to the affairs of the City and items of interest not relating to the Current or Advance Agendas, pending hearing items, or initiatives or referenda in a pending election. Individuals speaking during the open forum shall address their comments to the Council President and shall not use profanity, engage in obscene speech, or make personal comment or verbal insults about any individual.

ADJOURNMENT

The April 11, 2022, Regular Legislative Session of the City Council is adjourned to April 18, 2022.

NOTES

| SPOKANE Agenda Sheet for City Council Meeting of: | | Date Rec'd | 3/22/2022 |
|---|----------------------------------|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2021-0182 |
| | | Renews # | |
| Submitting Dept | FLEET SERVICES | Cross Ref # | |
| Contact Name/Phone | RICHARD GIDDINGS 625-7706 | Project # | |
| Contact E-Mail | RGIDDINGS@SPOKANECITY.ORG | Bid # | RFQ 5272-20 |
| Agenda Item Type | Purchase w/o Contract | Requisition # | VB |
| Agenda Item Name | 5100-VB FOR AIRBRAKE PARTS RENEW | /AL | |

Agenda Wording

Fleet Services would like to renew the Air Brake Parts Value Blanket for one year Transport Equipment. This will be renewal 2 of 4.

Summary (Background)

The Air Brake Parts Value Blanket provides Fleet Services with parts needed for the repair and maintenance of City Fleet. VB yearly expenditure is set at \$150,000.

| Lease? NO G | rant related? NO | Public Works? NO | | |
|------------------------------|-------------------|---------------------------------------|-------------------|--|
| Fiscal Impact | | Budget Account | | |
| Expense \$ 150,000.00 | | # 5100-71700-48348-53211-55660 | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Approvals | | Council Notification | S | |
| Dept Head | GIDDINGS, RICHARD | Study Session\Other | 3/21/2022 Finance | |
| Division Director | WALLACE, TONYA | Council Sponsor | CM Wilkerson | |
| Finance | ORLOB, KIMBERLY | Distribution List | | |
| Legal | ODLE, MARI | mmartinez | | |
| For the Mayor | ORMSBY, MICHAEL | | | |
| Additional Approval | <u>s</u> | | | |
| Purchasing | | | | |
| | | | | |
| | | | | |
| | | | | |

Committee Agenda Sheet Finance and Administration Committee March 21, 2022

| Submitting Department | FLEET SERVICES | | |
|--|---|--|--|
| Contact Name & Phone | MICAELA MARTINEZ, 509-449-0959 | | |
| Contact Email | MMARTINEZ@SPOKANECITY.ORG | | |
| Council Sponsor(s) | BETSY WILKERSON | | |
| Select Agenda Item Type | Consent Discussion Time Requested: | | |
| Agenda Item Name | AIR BRAKE PARTS VB RENEWAL | | |
| Summary (Background) | Fleet Services would like to renew the Air Brake Parts Value Blanket for one year. This will be renewal 2 of 4. The Air Brake Parts Value Blanket provides Fleet Services with parts needed for the repair and maintenance of City Fleet. VB yearly expenditure is set at \$150,000. | | |
| Proposed Council Action & Date: | March 21, 2022, Approval | | |
| Fiscal Impact: | | | |
| Total Cost: estimated: \$150,00 | | | |
| Approved in current year budg | et? | | |
| Funding Source I One-time Recurring Specify funding source: | | | |
| Expense Occurrence 🛛 One | e-time 🛛 Recurring | | |
| Expense Occurrence | e-time 🛛 Recurring s needed basis. Total expenditure is estimated at \$150,000. | | |
| Parts will be purchased on an a | 5 | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo | s needed basis. Total expenditure is estimated at \$150,000. | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) sal have on historically excluded communities? lyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo n/a How will data be collected, and racial, ethnic, gender identity, n existing disparities? n/a How will data be collected rega | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) sal have on historically excluded communities? | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a How will data be collected regatistics is the right solution? | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) sal have on historically excluded communities? lyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo- n/a How will data be collected, and racial, ethnic, gender identity, n existing disparities? n/a How will data be collected rega is the right solution? We will continue to monitor pr | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) sal have on historically excluded communities? lyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo- n/a How will data be collected, and racial, ethnic, gender identity, n existing disparities? n/a How will data be collected rega is the right solution? We will continue to monitor pr appropriately. | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) sal have on historically excluded communities? lyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it icing and availability of parts to ensure we are purchasing | | |
| Parts will be purchased on an a Other budget impacts: (revenue Operations Impacts What impacts would the proper n/a How will data be collected, and racial, ethnic, gender identity, rexisting disparities? n/a How will data be collected regatistics is the right solution? We will continue to monitor pr appropriately. Describe how this proposal aligned | s needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) sal have on historically excluded communities? lyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other | | |

| SPOKANE Agenda Sheet for City Council Meeting of: | | Date Rec'd | 3/15/2022 |
|---|---------------------------|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2022-0219 |
| | | Renews # | |
| Submitting Dept | FLEET SERVICES | Cross Ref # | |
| Contact Name/Phone | RICHARD GIDDINGS 625-7706 | Project # | |
| Contact E-Mail | RGIDDINGS@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Purchase w/o Contract | Requisition # | CR23476 |
| Agenda Item Name | 5100-UBIT TRUCK REBUILD | | |

Agenda Wording

Fleet Services requests approval of the Ubit Truck Rebuild by Aspen Aerials. Rebuild is a safety requirement.

Summary (Background)

Fleet Services requests approval of the Ubit Truck Rebuild by Aspen Aerials. Rebuild is a safety requirement. Total cost of rebuild is \$403,034.04, including tax.

| Lease? | NO (| Grant related? NO | Public Works? NO | | |
|------------------------------|--------------|-------------------|---------------------------------|-----------------|--|
| Fiscal Impact | | | Budget Account | | |
| Expense \$ 403,034.04 | | | # 5110-71700-94000-56413 | | |
| Select \$ | | | # | | |
| Select \$ | | | # | | |
| Select \$ | | | # | | |
| Approvals | | | Council Notification | <u>s</u> | |
| Dept He | ad | GIDDINGS, RICHARD | Study Session\Other | 3/14/2022 | |
| Divisior | Director | WALLACE, TONYA | Council Sponsor | Betsy Wilkerson | |
| Finance | | ORLOB, KIMBERLY | Distribution List | | |
| Legal | | ODLE, MARI | mmartinez | | |
| For the | <u>Mayor</u> | ORMSBY, MICHAEL | | | |
| Additio | onal Approva | ls | | | |
| Purchas | sing | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Committee Agenda Sheet Finance and Administration Committee March 21, 2022

| | FLEET SERVICES | | | |
|---|---|--|--|--|
| Contact Name & Phone | RICHARD GIDDINGS, 509-625-7706 | | | |
| Contact Email | RGIDDINGS@SPOKANECITY.ORG | | | |
| Council Sponsor(s) | BETSY WILKERSON | | | |
| Select Agenda Item Type | ⊠ Consent □ Discussion Time Requested: | | | |
| Agenda Item Name | UBIT TRUCK REBUILD | | | |
| Summary (Background) | Fleet Services requests approval of the Ubit Truck Rebuild by Aspen Aerials. Rebuild is a safety requirement. Total cost of rebuild is \$403,034.04, including tax. | | | |
| Proposed Council Action & Date: | March 21, 2022, Approval | | | |
| Fiscal Impact: | | | | |
| Total Cost: estimated: \$150,00 | | | | |
| Approved in current year budg | et? | | | |
| Funding Source ⊠ One-time □ Recurring Specify funding source: □ One-time ⊠ Recurring | | | | |
| Parts will be purchased on an as needed basis. Total expenditure is estimated at \$150,000. | | | | |
| Parts will be purchased on an a | s needed basis. Total expenditure is estimated at \$150,000. | | | |
| Parts will be purchased on an a Other budget impacts: (revenu | 6 | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the prope | s needed basis. Total expenditure is estimated at \$150,000. | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo n/a How will data be collected, and | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) usal have on historically excluded communities? | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a How will data be collected regatistics is the right solution? | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) issal have on historically excluded communities? ilyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo- n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a How will data be collected rega- is the right solution? We will continue to monitor pr | e generating, match requirements, etc.) sal have on historically excluded communities? hyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it icing and availability of such services. This particular service can only | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the properiod n/a How will data be collected, and racial, ethnic, gender identity, f existing disparities? n/a How will data be collected rega- is the right solution? We will continue to monitor pr be performed by the manufact | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) issal have on historically excluded communities? ilyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it icing and availability of such services. This particular service can only urer since it is their equipment. | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo- n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a How will data be collected rega- is the right solution? We will continue to monitor pr be performed by the manufact Describe how this proposal alig | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) issal have on historically excluded communities? ilyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it icing and availability of such services. This particular service can only urer since it is their equipment. gns with current City Policies, including the Comprehensive Plan, | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo- n/a How will data be collected, and racial, ethnic, gender identity, r existing disparities? n/a How will data be collected rega- is the right solution? We will continue to monitor pr be performed by the manufact Describe how this proposal alig Sustainability Action Plan, Capi | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) issal have on historically excluded communities? ilyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it icing and availability of such services. This particular service can only urer since it is their equipment. | | | |
| Parts will be purchased on an a Other budget impacts: (revenu Operations Impacts What impacts would the propo- n/a How will data be collected, and racial, ethnic, gender identity, existing disparities? n/a How will data be collected rega- is the right solution? We will continue to monitor pr be performed by the manufact Describe how this proposal alig | is needed basis. Total expenditure is estimated at \$150,000. e generating, match requirements, etc.) issal have on historically excluded communities? ilyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other arding the effectiveness of this program, policy or product to ensure it icing and availability of such services. This particular service can only urer since it is their equipment. gns with current City Policies, including the Comprehensive Plan, | | | |

| POKANE Agenda Sheet for City Council Meeting of: | | Date Rec'd | 3/30/2022 |
|--|------------------------|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2022-0241 |
| | | Renews # | |
| Submitting Dept | GRANTS, CONTRACTS & | Cross Ref # | |
| | PURCHASING | | |
| Contact Name/Phone | THEA PRINCE 6403 | Project # | |
| Contact E-Mail | TPRINCE@SPOKANCITY.ORG | Bid # | ITB 5605-22 |
| Agenda Item Type | Purchase w/o Contract | Requisition # | VB |
| Agenda Item Name 5500 - PURCHASING MULTI DEPT MISC STOCK STEEL VALUE BLANKET ORDER | | | BLANKET ORDER |
| | · | | |

Agenda Wording

Award a three (3) year master value blanket order for Miscellaneous Stock Steel to Cda Metals (Spokane, Wa) with two one-year renewals available - estimated annual expenditure - \$200,000 including tax.

Summary (Background)

Formal bid was issued via ProcureWare and advertised in the Gazette to enable multiple awards to provide the City flexibility and best meet the City's needs. Only two responses were received. The Value Blanket Order will provide raw materials needed for the fabrication and repair of tools and equipment throughout various departments.

| Lease? NO G | rant related? NO | Public Works? NO | | |
|---|---------------------|-----------------------------|----------------|--|
| Fiscal Impact | | Budget Account | | |
| Expense \$ \$600,000 (\$200,000 Annually) | | # Various | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Approvals | | Council Notification | S | |
| Dept Head | MURRAY, MICHELLE | Study Session\Other | PIES 3/28/2022 | |
| Division Director | WALLACE, TONYA | Council Sponsor | CM Kinnear | |
| Finance | ALBIN-MOORE, ANGELA | Distribution List | | |
| Legal | ODLE, MARI | TPRINCE@SPOKANECITY.ORG | | |
| For the Mayor | ORMSBY, MICHAEL | RRINDERLE@SPOKANECITY.ORG | | |
| Additional Approvals | <u>S</u> | | | |
| Purchasing | PRINCE, THEA | | | |
| | | | | |
| | | | | |
| | | | | |

Committee Agenda Sheet [PIES COMMITTEE]

| [] | | | | | | |
|---|--|--|--|--|--|--|
| Submitting Department | PURCHASING | | | | | |
| Contact Name & Phone | THEA PRINCE | | | | | |
| Contact Email | TPRINCE@SPOKANECITY.ORG | | | | | |
| Council Sponsor(s) | CM KINNEAR | | | | | |
| Select Agenda Item Type | X Consent Discussion Time Requested: | | | | | |
| Agenda Item Name | Master VB with Cd'A Metals | | | | | |
| Summary (Background) | Bid ITB 5605-22 for Miscellaneous Stock Steel was opened on 3/14/22. Bid was issued to enable multiple awards to provide flexibility to allow requirements among awarded suppliers, and to best meet the City's needs. | | | | | |
| | Impact - Master Value Blanket Order to be set up for use by Water Department and Solid Waste Disposal, and other departments. | | | | | |
| | Action- Recommend approval for \$600,000 (\$200,000 annually) including tax, which will be in effect upon award and shall terminate 4/30/2025. The contract may be renewed for two (2) additional one- year contract periods, subject to mutual agreement, with the total contract period not to exceed five (5) years Funding – Funding is available in Water Department and Solid Waste | | | | | |
| | Disposal, and affected department's budgets. | | | | | |
| Proposed Council Action & | PIES Date March 28, 2022 | | | | | |
| Date: | , | | | | | |
| Fiscal Impact: | | | | | | |
| Total Cost: <u>\$600,000 (\$200,000</u> | | | | | | |
| Approved in current year budge | et? X Yes DNo N/A | | | | | |
| | | | | | | |
| Funding Source One-tir | me X Recurring | | | | | |
| Specify funding source: | | | | | | |
| Expense Occurrence 🖵 One-tir | me X Recurring | | | | | |
| Other budget impacts: (revenue | e generating, match requirements, etc.) | | | | | |
| Operations Impacts | | | | | | |
| | What impacts would the proposal have on historically excluded communities? None | | | | | |
| racial, ethnic, gender identity, r existing disparities? Data wou l | | | | | | |
| | rding the effectiveness of this program, policy or product to ensure it | | | | | |
| _ | of steel purchased, by Departments, through 4/30/2025, could be ning future contracting requirements | | | | | |
| | ning future contracting requirements. | | | | | |
| | Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council | | | | | |
| | is required by various city departments to maintain infrastructures | | | | | |
| that for that they are responsi | | | | | | |
| | | | | | | |

Bid Response Summary

| Bid Number | ITB 5605-22 |
|--------------|--|
| Bid Title | MISCELLANEOUS STOCK STEEL -As Needed |
| Due Date | Monday, March 14, 2022 1:00:00 PM [(UTC-08:00) Pacific Time (US & Canada)] |
| Bid Status | Closed to Bidding |
| Company | CDA Metals |
| Submitted By | Chris Fullerton - Friday, March 11, 2022 8:02:33 PM [(UTC-08:00) Pacific Time (US & Canada)] |
| | chris@cdametals.com 509-535-6363 |
| Comments | |

Question Responses

| Group | Reference Number | Question | Response |
|--------------------|---------------------|--|---|
| DEFAULT ITEM | | | |
| GROUP | | | |
| | #1 | ADDENDA. Indicated how many Addenda Contractor acknowledges receipt of. | MISCELLANEOUS STOCK STEEL -As Needed NUMBER IT 5605-22 |
| BACKGROUND | | | |
| | | The City of Spokane's Water Department and Solid Waste Disposal Department work under | |
| | #1 | aggressive deadlines and schedules that require suppliers to provide high service levels. The | I agree and I |
| | #1 | City is initiating this bid request to solicit bid from suppliers who have a proven ability to | acknowledge |
| | | provide spec'd Miscellaneous Stock Steel - As Needed. | |
| | | Resulting Contract(s) would result in a three-year Value Blanket(s) with two one-year option | |
| | | periods for various City Departments to include Solid Waste Disposal Department and Water | |
| | | Department to procure Stock Steel – As Needed. The City does not bind itself to purchase | |
| | #2 | the full quantities stipulated in the bid as estimates. The quantities shown represent past | I agree and I |
| | 112 | purchasing activity and estimates of future usage, and are given for the purpose of | acknowledge |
| | | comparing bids on a uniform basis. Payment will be made only for quantities actually | |
| | | ordered, delivered and accepted, whether greater or less than the stated amounts. | |
| | | Quantities listed on proposal are based on a one (1) year estimate. | |
| | | More than one contract may be awarded. Award of contract(s), when and if made, will be to | I agree and I |
| | #3 | the Bidder(s) whose bids is/are most favorable to the City. Contract(s) is/are optional (non- | acknowledge |
| | | exclusive) use. The City Council shall make the award of contract(s) | acialowiedge |
| SUBMISSION OF BIDS | | | |

City of Spokane Procurement

| | #1 | Bid Responses shall be submitted electronically through the City of Spokane's bidding portal: https://spokane.procureware.com on or before the Due Date and time mentioned above. Hard, e-mailed or faxed copies and/or late bids shall not be accepted. | l agree and l acknowledge |
|-----------------------|------|---|---|
| | #2 | The City of Spokane is not responsible for bids electronically submitted late. It is the responsibility of the Bidder to be sure the bids are electronically submitted sufficiently ahead of time to be received no later than 1:00 p.m. Pacific Local Time, on the bid opening date. | l agree and l acknowledge |
| | #3 | All communication between the Bidder and the City upon receipt of this bid shall be via the "Clarification Tab" within ProcureWare. Any other communication will be considered unofficial and non-binding on the City | l agree and l acknowledge |
| INTERPRETATION | | | |
| | #1 | If the Bidder discovers any errors, discrepancies or omissions in the Quote specifications, or has any questions about the specifications, the Bidder must notify Purchasing in writing. Any corrections issued by the Purchaser will be incorporated into the contract or purchase order. | l agree and l acknowledge |
| WITHDRAWAL OF BIDS | | | |
| | #1 | Bidders may withdraw Bid prior to the scheduled due date and time. Unless otherwise specified, no Bids may be withdrawn for a minimum of ninety (90) calendar days after the due date. | l agree and l acknowledge |
| PAYMENT TERMS | | | |
| | #1 | Bidder acknowledges that unless agreeing to payment by credit card with no additional fee, payment shall be made via direct deposit/ACH (except as provided by state law) after receipt of the goods/services ordered. A completed ACH application is required before a City order will be issued. If the City objects to all or any portion of an invoice, it shall notify the supplier and reserve the right to pay only that portion of the invoice not in dispute. In that event, all parties shall immediately make every effort to settle the disputed amount. | l agree and l acknowledge |
| | #2 | Bidder agrees to accept payment by Credit Card with no additional charges/fees | Yes; No |
| BIDDER INFORMATION | | | |
| | #1 | Company Name | Cda Metals |
| | #2 | Please provide Name, Telephone Number & e-mail address of person who is preparing the response to this Invitation to Bid. | Chris Fullerton 509-53 6363 Chris@cdametals.com |
| | #3 | Person acknowledges Company will confirm compliance with all instructions, terms, and conditions of this ITB, to furnish items at the prices stated. | l agree and l acknowledge |
| | #3.1 | Bidder accepts has read and acknowledges compliance with Terms and Conditions. If answer is "I don't agree and I don't acknowledge", include requested exception in proposal submittal on separate page and title as "Exception to Terms and Conditions". The City will consider and determine if exception will be accepted. | l agree and l acknowledge |

| | | would potentially sign a contract through the DocuSign process used by the City. | 535-6363 SteveL@cdametals.co |
|--|----|---|--|
| PROPRIETARY INFORMATION/PUBLIC DISCLOSURE | | | |
| | 1 | All materials submitted to the City in response to this competitive procurement shall become the property of the City. | l agree and l acknowledge |
| | 2 | All materials received by the City are public records and are subject to being released pursuant to a valid public records request. Washington state law mandates that all documents used, received or produced by a governmental entity are presumptively public records, and there are few exemptions. RCW Ch. 41.56. | l agree and l acknowledge |
| | 3 | When responding to this competitive procurement, please consider that what you submit will be a public record. If you believe that some part of your response constitutes legally protected proprietary information, you MUST submit those portions of your response as a separate part of your response, and you MUST label it as "PROPRIETARY INFORMATION." If a valid public records request is then received by the City for this information, you will be given notice and a 10-day opportunity to go to court to obtain an injunction to prevent the City from releasing this part of your response. If no injunction is obtained, the City is legally required to release the records | l agree and l acknowledge |
| | 4 | The City will neither look for nor honor any claims of "proprietary information" that are not within the separate part of your response. | I agree and I acknowledge |
| CITY OF SPOKANE BUSINESS REGISTRATION REQUIREMENT | | | |
| | #1 | Section 8.01.070 of the Spokane Municipal Code states that no person may engage in business with the City without first having obtained and being the holder of a valid annual business registration or temporary business registration as provided in this chapter. The supplier shall be responsible for contacting the State of Washington Business License Services at www.dor.wa.gov or 360-705-6741 to obtain a business registration. If the supplier does not believe it is required to obtain a business registration, it may contact the City's Taxes and Licenses Division at 509-625-6070 to request an exemption status determination. | l agree and l acknowledge |
| | #2 | City of Spokane Business Registration Number | T12007622BUS |
| ORGANIZATION | | | |
| | #1 | Organization: Bidder Should Enter If Proposal Is of an Individual, Partnership, Corporation, and Existing Under The Laws of What US State. Enter Information Here | Corporation existing under the State of |

| ==,=0 | | | |
|------------------------|-----------|--|--|
| | #1 | The City of Spokane reserves the right to purchase additional items at the quoted price. Supplier agrees to sell at the same price, terms and conditions. | Yes; No |
| MINORITY BUSINESS | | | |
| ENTERPRISE | | | |
| | #1 | Vendor (is, is not) a Minority Business Enterprise. A Minority Business Enterprise is defined as a "business, privately or publicly owned, at least 51% of which is owned by minority group members." For purpose of this definition, minority group members are Blacks, | ls; ls Not |
| | | Hispanics, Asian Americans, American Indian or Alaskan Natives, or Women | |
| SMALL BUSINESS | | | |
| | #1 | Bidder (is, is not) a small business concern. (A small business concern for the purpose of government procurement is a concern, including its affiliates, which is independently owned and operated, is not dominant in the field of operations in which it is bidding on government contracts, and can further qualify under the criteria concerning number of employees, average annual receipts, or other criteria as prescribed by the Small Business Administration). | ls; ls Not |
| NON-COLLUSION | | | |
| | #1 | The Bidder certifies that his/her firm has not entered into any agreement of any nature whatsoever to fix, maintain, increase or reduce the prices or competition regarding the items covered by this Bid invitation | I certify no agreemer was entered; I do no certify |
| INTERLOCAL | | · | - |
| PURCHASE AGREEMENTS | | | |
| | #1 | The City of Spokane has entered into Interlocal Purchase Agreements with other public agencies pursuant to chapter 39.34 RCW. In submitting a response, the Bidder agrees to provide its services to other public agencies at the same contracted price, terms and conditions it is providing to the City of Spokane, contingent upon the supplier's review and approval at the time of a requested contract. The Supplier's right to refuse to enter into a contract with another public agency at the time of request shall be absolute. | Yes; No |
| ACCEPTANCE | | | |
| PERIOD | | | |
| | #1 | Bids must provide ninety (90) days for acceptance by the City from the due date for receipt of Bids. | l agree and l acknowledge |
| DEFINITIONS | | | _ |
| | Bidder | One who submits a bid. | l agree and l acknowledge |
| | Vendor | Bidder to whom contract or purchase order is awarded. | l agree and l acknowledge |
| | Purchaser | City of Spokane and other government agencies (Pursuant to RCW 39.34). | l agree and l acknowledge |
| | | | - |

| | Destination- | | I agree and I |
|-------------------------|----------------------------|--|------------------------------|
| | Delivery | Delivery to Purchaser's building location | acknowledge |
| | Until Further Notice | Any time in excess of sixty (60) days from date of opening. | l agree and l acknowledge |
| | Cost | Total cost of ownership based on the best available information. | l agree and l acknowledge |
| CONTRACT PERIOD | | | |
| | #1 | The contract created shall be in the form of a Blanket Order which will be effective upon award and shall terminate on 4/30/25. | l agree and l acknowledge |
| RENEWAL | | | |
| | #1 | The contract may be renewed for two (2) additional one-year contract periods, subject to mutual agreement, with the total contract period not to exceed five (5) years. The Purchaser shall notify the Vendor of its renewal proposal in writing, not later than 30 days prior to the termination date of the initial contract or the contract renewal. | l agree and l acknowledge |
| DISCOUNT PERCENTAGES | | | |
| | #1 | Discount percentages offered will remain unchanged throughout the life of the contract and any renewals | l agree and l acknowledge |
| DELIVERY DEFAULT | | | |
| | #1 | The acceptance of late performance by the Purchaser shall not waive the right to claim damage for such breach nor constitute a waiver of the requirements for the timely performance of any obligations remaining to be performed by Vendor. | l agree and l acknowledge |
| DELIVERY DELAY | | | |
| | #1 | In the event of delivery delay beyond the date specified in the bid, the Purchaser shall assess, as liquidated damages \$0.00 per day per unit beyond the completion date specified. The Purchaser shall have the right to deduct and retain the amount of such liquidated damages from any monies due or which may become due the Vendor or to initiate legal proceedings for the collection of same. | l agree and l acknowledge |
| PCB CERTIFICATION | | | |
| | #1 | In accordance with SMC 7.06.172(A), the Bidder certifies that the products bid and to be supplied (to include product packaging) do not contain polychlorinated biphenyis (PCB's). Moreover and consistent with SMC 7.06.172(B), the City of Spokane, at its sole discretion, may require (at no cost to the City) the apparent successful bidder to provide testing data (prior to contract execution or issue of purchase order) from an accredited laboratory or testing facility documenting the proposed products and or product packaging polychlorinated biphenyl levels. | Don't Know; Yes; No |

City of Spokane Procurement

| | | As far as you know has this type product been tested for PCBs by a WA State accredited lab | |
|--------------------------------------|--|---|---------------------|
| | #2 | using EPA Method 1668c (or equivalent as updated)? | Don't Know; Yes; No |
| | #3 | If so were PCBs found at a measurable level? | Don't Know; Yes; No |
| | | As far as you know has this actual product been tested for PCBs by a WA State accredited | |
| | #4 | lab using EPA Method 1668 (or equivalent as updated)? | Don't Know; Yes; No |
| | #5 | If so attach the results or note from whom the results can be obtained. | |
| | #6 | If so attach the results or note from whom the results can be obtained. | Don't Know; Yes; No |
| | #7 | Do you have reason to believe the product packaging contains measurable levels of PCBs? | Don't Know; Yes; No |
| GENERAL INSTRUCTIONS | | | |
| | #1 | These specifications will establish minimum acceptable requirements attempting to take | Yes |
| | #1 | advantage of latest developments. | 165 |
| | #2 | Time is of the essence in the performance of this contract after a delivery schedule is | I agree and I |
| | #2 | established. | acknowledge |
| | #3 | Material Safety Data Sheets must be included with Bid Proposal forms if applicable. | I agree and I |
| | #0 | | acknowledge |
| | | The City of Spokane reserves the right to accept or reject any variance from the published | I agree and I |
| | #4 | specifications and to award the Quote in a manner that is most advantageous to the | acknowledge |
| | continued efficient operation of the City. | continued efficient operation of the City. | |
| | | The City reserves the right to accept or reject any part of or all Bids and to accept the Bid | I agree and I |
| | #5 | deemed to be in the best interest of the City. The City may choose from more than one | acknowledge |
| | | vendor. | acknowledge |
| | #6 | The City of Spokane reserves the option of awarding this purchase by item grouping or by | I agree and I |
| | <i>"</i> •• | any manner most advantageous for the City. | acknowledge |
| | #7 | Bidder should be aware that Bids may be rejected if all questions are not completely and | I agree and I |
| | | correctly answered. | acknowledge |
| | #8 | If you took exception to #1 through #7 above explain in detail. | |
| SPECIAL INSTRUCTIONS - GENERAL | | | |
| | #1 | It is the intent of these specifications to provide various City of Spokane Departments with | I agree and I |
| | #1 | Miscellaneous Stock Steel on an "as needed" basis for a period ending 4/30/25. | acknowledge |
| | #2 | It is anticipated that the Blanket Order will begin 5/1/22 or date of award, and run through | I agree and I |
| | #2 | 4/30/25. | acknowledge |
| | #3 | Bidders must submit cover letters stating qualifications for supplying specified product on | Cover Letter CDA.do |
| | #3 | contract with the City of Spokane. Upload cover letter document. | |

| | #4 | State name(s) and address(es) of Original Equipment Manufacturer (OEM) and distributors (if applicable) to be used in the production and delivery of your product | Equiptment not provide by Cda Metals. Raw/Processed materials only. |
|---------------------------|------|--|--|
| | #5 | Delivery of stocked inventory items must be made within 36-48 hours of receipt of order. | l agree and l acknowledge |
| | #5.1 | State lead time in calendar workings days for delivery of stocked inventory items upon receipt of order. Enter number of calendar working days here: | 1-2 days |
| | #6 | All invoices, packing lists, packages, shipping notices, and other written documents affecting this order shall contain the applicable purchase order number. Packing lists shall accompany each delivery. Invoices will not be processed for payment until all items invoiced are received. | l agree and l acknowledge |
| | #7 | Successful Bidder shall furnish standard warranty as well as any other warranty required in the Bid specifications. | No warranty on metal products from mills/vendor. Items will be replaced if defective from mill only. |
| | #8 | Federal and State laws governing this product must be satisfied. | l agree and l acknowledge |
| | #8 | If you took exception to #1 through #9 above explain in detail. | n/a |
| F.O.B. DELIVERY POINT: | | | |
| | #1 | Various City of Spokane Departments | l agree and I acknowledge |
| | #2 | Risk of Loss. Regardless of F.O.B. point, Vendor agrees to bear all risks of loss, injury or destruction of items ordered herein which occur prior to delivery; such loss, injury or destruction shall not release Vendor from any obligation hereunder. | l agree and l acknowledge |
| PRICING | | | |
| | #1 | SALES TAX: The City will apply applicable tax to Bidder's response when tabulating bids. Vendor acknowledges the City of Spokane is not a tax exempt entity and is therefore obligated to pay sales tax under Washington State law. Therefore, all submissions will be tabulated with the applicable sales tax rate whether that tax shall be charged through the supplier or paid by the City as use tax. | l agree and l acknowledge |
| | #2 | All freight expenses on stocked inventory items shall be the responsibility of the winning vendor. | l agree and l acknowledge |
| | #3 | The City of Spokane agrees to pay freight expenses on non-stocked special order items. | l agree and l acknowledge |
| | #3.1 | A freight bill must support all freight charges included on an invoice. | l agree and l acknowledge |
| | | | - |

City of Spokane Procurement

| | #3.2 | No charges will be allowed for handling, including but not limited to packing, wrapping, bags, | I agree and I |
|----------------|----------------|---|-------------------------------|
| | | containers, unless otherwise stated herein. | acknowledge |
| | #4 | UNIT PRICE: Should not include tax. | I agree and I |
| | # 1 | | acknowledge |
| | #4.1 | PRICING: Pricing shall be firm for the first three-month period of contract, for the purpose of | I agree and I |
| | #4.1 | comparing bids on a uniform basis. | acknowledge |
| | #4.2 | Please complete and upload ITB 5605-22 Pricing Page from Documents Tab. | Spokane city BID Sheet.pdf |
| | | PRICING ADJUSTEMENTS: After initial three month period, pricing adjustments would be | |
| | | considered on a three-month basis, or more often, based on vendor providing back up | |
| | | documentation from steel suppliers and/or other sources must be included to justify request. | |
| | | The United States published indices such as the Producer Price Index (PPI), or other | |
| | #4.3 | government data, may be referenced to help substantiate the Vendor's documentation. City | I agree and I |
| | | will accept the American Metal Market (AMM) index in lieu of the Producer Price Index (PPI) | acknowledge |
| | | for price adjustment requests. City will not pay to subscribe to the AMM database so the | |
| | | vendor will need to send that backup, along with any other justification, with their written | |
| | | request. | |
| | | All price adjustments must be agreed on by both parties. and cannot be applied retroactively | |
| | #4.4 | to orders already placed with the Vendor. Price increases must apply to all or broad classes | I agree and I |
| | π -11 | | acknowledge |
| | | of customers and shall in no way single out the Purchaser. | 1 |
| | #4.5 | Adjustments to pricing shall be to not produce a higher profit margin. | l agree and l |
| | | | acknowledge |
| | #4.5.1 | Bidder must state its Profit Margin that is included in unit pricing. The stated profit margin will | I agree and I |
| | | remain unchanged throughout the life of the contract. | acknowledge |
| | | | 15% on stock items 2 |
| | #4.5.1.2 | Enter Profit Margin. | 30% on processed |
| | | | materials |
| | #5 | The City of Spokane reserves the right to cancel the contract if the escalation of price is not | I agree and I |
| | #J | advantageous to the City. | acknowledge |
| | | PRICE DECREASES: During the contract period, any price decreases obtained by | I agree and I |
| | #6 | Contractor shall be reflected in a contract price reduction to the Purchaser retroactive to the | • |
| | | Contractor's effective date. | acknowledge |
| BID EVALUATION | | | |
| | #1 | Evaluation of bids shall be based upon the following criteria, where applicable: | Yes |
| | | The price, including the effect of discounts. Price may be determined by life cycle costing or | I agree and I |
| | #2 | total cost bidding, when advantageous to the Purchaser. | acknowledge |
| | | The quality of the items bid, their conformity to specifications and the purpose for which they | I agree and I |
| | #3 | are required. | acknowledge |
| | | aio ioquilou. | acknowledge |

| | #4 | The Bidder's ability to provide prompt and efficient service and/or delivery. | I agree and I |
|-------------------|----------------|--|---------------|
| | π−+ | | acknowledge |
| | #5 | The character, integrity, reputation, judgment, experience and efficiency of the Bidder | I agree and I |
| | #5 | The character, integrity, reputation, judgment, experience and eniciency of the bidder | acknowledge |
| | #6 | The quality of performance of previous contracts or services | I agree and I |
| | #0 | The quality of performance of previous contracts of services | acknowledge |
| | #7 | The previous and existing compliance by the Bidder with the laws relating to the contract or | I agree and I |
| | πı | services | acknowledge |
| | #8 | Uniformity or interchangeability. | I agree and I |
| | #0 | Onionnity of interchangeability. | acknowledge |
| | #9 | The energy efficiency of the product throughout its life. | I agree and I |
| | #9 | | acknowledge |
| | #10 | Any other information having a bearing on the decision to award the contract. | I agree and I |
| | #10 | | acknowledge |
| BIDDING ERRORS | | | |
| | | Unit pricing will prevail in the circumstance of unit and extension pricing discrepancies. | |
| | | When, after the opening and tabulation of Bids, a Bidder claims error, and requests to be | |
| | #1 | relieved of award, he will be required to promptly present certified work sheets. The | I agree and I |
| | #1 | Purchaser will review the work sheets and if the Purchaser is convinced, by clear and | acknowledge |
| | | convincing evidence, that an honest, mathematically excusable error or critical omission of | |
| | | costs has been made, the Bidder may be relieved of his Bid. | |
| BIDDER | | | |
| PREQUALIFICATION: | | | |
| | | Prior to award of contract or purchase, Bidders shall be required to submit evidence of | Lagrag and L |
| | #1 | sufficient facilities, equipment, experience and financial ability to insure completion of the | l agree and l |
| | | work, unless waived by the Purchaser. | acknowledge |
| REJECTION OF BIDS | | | |
| | | The Purchaser reserves the right to reject any or all Bids; to waive minor deviations from the | 1 |
| | #1 | specifications, to waive any informality in ids received, whenever it is in the Purchaser's best | l agree and l |
| | | interest, and to accept or reject all or part of this Bid at prices shown. | acknowledge |
| AWARD OF | | | |
| | | | |

City of Spokane Procurement

| | | Award of contract or purchase, when made, will be to the Bidder whose Bid is the most | |
|------------------|----|---|---------------|
| | | favorable to the Purchaser, taking into consideration price and the other evaluation factors. | |
| | | More than one contract may be awarded. Contract(s) is optional (non-exclusive) use. The | |
| | | City Council shall make the award of contract(s). Resulting Contract(s) would result in a | |
| | | three-year Value Blanket(s) with two one-year option periods for various City Departments to | |
| | | include Solid Waste Disposal Department and Water Department to procure Stock Steel – As | |
| | #1 | Needed. Any order resulting from award will be submitted by Purchasing or Departments. | l agree and l |
| | | Unsuccessful Bidders will not automatically be notified of Bid results. The City does not bind | acknowledge |
| | | itself to purchase the full quantities stipulated in the bid as estimates. The quantities shown | |
| | | represent past purchasing activity and estimates of future usage, and are given for the | |
| | | purpose of comparing bids on a uniform basis. Payment will be made only for quantities | |
| | | actually ordered, delivered and accepted, whether greater or less than the stated amounts. | |
| | | Quantities listed on proposal are based on a one (1) year estimate. | |
| ADDITIONAL | | | |
| DOCUMENTS BIDDER | | | |
| WOULD LIKE TO | | | |
| UPLOAD | | | |
| | | Should Bidder Want To Upload Any Additional Document(s) Please Do So Here. ***Please | |
| | #1 | Note: Should Bidder Want To Add More Than One Document, ensure all documents are | |
| | #1 | combined into a single document prior to uploading as bidder would only be able to upload | |
| | | one document here | |
| - | | | |

| | ITB 5605- | 22 Pricing Page | |
|------------------------------|---|--------------------------------|--|
| ITEM NO. | DESCRIPTION | PRICE RANGE | AVERAGE |
| 1 | PRODUCT GROUP | | |
| | CHANNEL | Specific | PRICING |
| | ANGLE | PROVIDE | BELOW |
| | SQUARE/RECTANGLE TUBING: LT WALL – 1/8" OR LESS HVY WALL – 3/16" + | ON | All products. |
| | FLAT BAR | . 1 | 1 |
| | ROUNDS (HOT ROLL) | | |
| | SQUARE (HOT ROLL) | | |
| | HOT ROLL PLATE (3/16" – 3") | | |
| | HOT ROLL SHEET (16 GA – 11 GA) | | |
| | FLOOR PLATE | | |
| | T1 PLATE | | |
| Russing to the second second | COLD ROLL ROUNDS | | |
| | ALLOY ROUNDS | | |
| | COLD ROLL FLATS | | |
| | COLD ROLL SQUARE | V | V |
| | her items not covered by the product s listed above will be priced at percent cost. | | 15 % Above Cost Stock 25% All PROCESSING |
| **Pric | es per pound | | |
| a thre suppli | G ADJUSTEMENTS: After initial three me e-month basis, or more often, based on ers and/or other sources must be includ | vendor providing back | |
| L . | NATE PRICING OPTION: PERCENTAGE E COST AT TIME OF PURCHASE – FOR | | 15 % Above Cost stock |
| | LISTED IN PRODUCT GROUPS ABOVE | | 15 % Above Cost Stock 25 % All PROCESSING |
| | SPECIFIC ITEM PRICING | Est Annual Qty More Or Less | Each Price |
| | Boiler Skin | | ł |

istom cutting Forming-

| | | \$ PEREA IPC |
|---|---|-------------------------|
| SA36 3/16"x48"x96" (MTRs would be needed) | 5 | 261.15 |
| SA 387 Grade 22 Class 2, 3/16"X48"X96" (MTRs would be needed) A 572/50 | 5 | 261.15 310.28 |
| D. Flat Bar | | |
| 1/8"x1"x20' / A36 | 5 | 8.35 |
| 1/8"x1.5"x20' / A36 | 5 | 12.06 |
| 1/8"x2"x20' / A36 | 5 | 12.06 16.69 24.10 |
| 1/8"x3"x20' / A36 | 5 | 24.10 |
| 1/8"x4"x20' /A36 | 5 | 32.45 |
| 1/8"x5"x20' / A36 | 5 | 65.77 |
| 3/16"x1.5"x20' / A36 | 5 | 17.30 |
| 3/16"x2"x20' / A36 | 5 | 22.50 |
| 3/16"x3"x20' / A36 | 5 | 33.74 |
| 3/16"x4"x20' / A36 | 5 | 44.99 |
| 3/16"x5"x20' / A36 | 5 | 55.36 |
| 1/4"x1"x20' / A36 | 5 | 15,00 |
| 1/4"x1.5"x20' / A36 | 5 | 15.00 21.25 |
| 1/4"x2"x12' / 304SS | 5 | 74,13 |
| 1/4"x2"x20' / A36 | 5 | 28,60 |
| 1/4"x2.5"x20' / A36 | 5 | 35.13 |
| 1/4"x3"x20' / A36 | 5 | 4/1,76 |
| 1/4"x4"x20' / A36 | 5 | 41,76 56.22 70.08 |
| 1/4"x5"x20' / A36 | 5 | 70.08 |
| 1/4"x6"x20' / A36 | 5 | 83.93 42.59 |
| 3/8"x2"x20' / A36 | 5 | 42.59 |

.,

\$ PER EA 1pc

| 3/8"x3"x20' / A36 | 5 | 63.05 |
|----------------------------|-----|---|
| 3/8"x4"x12' / 1018CR | 5 | 63.05 91.92 |
| 1/2"x3/4"x20' / A36 | 5 | 23.26 |
| 1/2"x1"x20' / A36 | 5 | 31,30 |
| 1/2"x2"x20' / A36 | 5 | 56.22 |
| 1/2"x3"x20' / A36 | 5 | 83,93 |
| 1/2"x4"x20' / A36 | 5 | 111.62 |
| 5/8"x4"x20' / A36 | 5 | 141.34 |
| 3/4"x1.5"x20' / A36 | 5 | 66,60 |
| 1"x3"x20' / A36 | 5 | 66.60 174.26 |
| Square Tube | | |
| 1"x1"x1/8"x20' / A513 | 5 | 33.79 |
| 1.25"x1.25"x.083x20' / A51 | 5 | 36.54 |
| 1.5"x1.5"x.083x20' / A51 | 5 | 33.79 36.54 43,30 |
| 1.5"x1.5"x1/8"x20' / A513 | 5 | 60.89 95.60 |
| 1.5"x1.5"x3/16"x20' / A513 | . 5 | 95,60 |
| 1.5"x1.5"x1/4"x20' / A513 | 5 | 177.07 |
| 2"x2"x1/8"x20'/ A500 | 5 | 72.22 |
| 2.5"x2.5"x1/4"x20' / A500 | 5 | 176.56 |
| 2.5"x2.5"x3/16"x20' / A500 | 5 | 140.46 |
| 3"x3"1/4"x20' / A500 | 5 | 72.22 176.56 140.46 216.16 230.14 295.36 |
| 4"x4"x3/16"x20' / A500 | 5 | 230.14 |
| 4"x4"x1/4"x20' / A500 | 5 | 295.36 |
| . Angle | | |
| 1"x1"x1/8"x20' / A36 | 5 | 13,28 17,43 |
| 1.25"x1.25"x1/8"x20' / A36 | 5 | 17.43 |

| | | # PER EA Ipo |
|------------------------------------|-----|-------------------------------------|
| 1.5"x1.5"x1/8"x20' / 304SS | 5 | 111.77 |
| 1.5"x1.5"x1/8"x20' / A36 | 5 | 20.75 |
| 1.5"x1.5"x3/16"x20' / A36 | 5 | 29,88 |
| 1.5"x1.5"x1/4"x20' / A36 | 5 | 39.00 |
| 2"x2"x1/8"x20' / A36 | 5 | 26.81 |
| 2"x2"x3/16"x20' / A36 | 5 | 40.29 |
| 2"x2"x1/4"x20' / 304SS | 5 | 252.25 |
| 2"x2"x1/4"x20' / A36 | 5 | 50,83 |
| 2.5"x2.5"x1/4"x20` / A36 | 5 | 70,69 |
| 3"x3"x3/16"x20' / A36 | 5 | 60.89 |
| 3"x2"x1/4"x20' / A36 | 5 | 71.66 |
| 3"x3"x1/4"x20' / A36 | 5 | 79,63 |
| 4"x4"x1/4"x20' / A36 | 5 | 112,16 |
| 6"x6"x5/16"x20' / A36 | 5 | 228.83 |
| Sheet | | |
| 4'x8' / 16GA Galvanized | 5 | 152.27 |
| 4'x8' / 16GA HR | 5 | 152.27 98.83 148.25 169.42 |
| 4'x8' / 12GA A653 G90 | 5 . | 148.25 |
| 4'x8' / 11GA HR | 5 | 169.42 |
| 4'x8' / 10GA 304SS | 5 | 974.77 |
| 4'x8' / 1/8" Stainless Steel Sheet | 1 | 695.66 |
| 4'x8' / 10GA HR | 5 | 190,60 |
| 4'x8' / 1/8" HRCQ Same as 11 Ga HR | 5 | 169,42 |
| 4'x8' / 1/8" A36 Same as 11 Ga HR | 5 | 169,42 169,42 261.15 |
| 4'x8' / 3/16" A36 | 5 | n (1 16 |

\$ PER EA IPC

| | | # TOK CA IPC |
|---|-----|---|
| 4'x8' / 1/2" AR400 Hx 450 | 5 | 545.01 |
| 4'x8' / ¼" A36 | 5 | 357.79 |
| 4'x8' / 3/8" AR400 HX 450 | 5 | 785,61 |
| 4'x8' / 3/8" A36 | 5 | 537.22 |
| 4'x8' / ½" AR400 - <i>HX 450</i> | . 5 | |
| 4'x8' / ½" A36 | 5 | 1046.41 715.56 1307.21 |
| 4'x8' / 5/8" AR400~ HX450 | 5 | 1307.21 |
| 4'x8' / 5/8" A36 | 5 | 949.17 |
| 4'x8'/¾" AR400- H×450 | 5 | 1569,61 |
| 4'x8' / 3/4" A36 | 5 | 1139.70 |
| 4'x8'/1" AR 400 HX450 | 5 | 2091,21 |
| 4'×8' / 1" A36 | 5 | 1518.43 |
| 4' x 8' / 1/8" Aluminum Sheet | 1 | 214.13 |
| 4' x 8' / 1/4" Aluminum Sheet | 1 | 520,48 |
| Round | | |
| 3/8"x20' / A36 HR | 5 | 7, 73 |
| 3/8"x20' / 1018 CR | 5 | 9,80 |
| 1/2"x20' / A36 HR | 5 | 10, 88 |
| 1/2"x20' / 1018 CR | 5 | 17.14 |
| 5/8"x20' / 1018 CR | 5 | 26.45 |
| 3/4"x20' / A36 HR | 5 | 10, 88 17, 14 26, 45 24, 08 40, 49 51, 14 93, 96 295, 13 |
| 3/4"x20' / 1018 CR | 5 . | 40.49 |
| 7/8"x20' / 1018 CR | 5 | 51.14 |
| | | |
| 1.5"x20' / A36 HR | 5 | 93.96 |

| % ADDED FOR WASTAGE % HOURLY RATE FOR LABOR CHARGES Light Aub-5A W \$29 - \$106 Hrly Most Tybe Laser IV MISCELLANEOUS CHARGES FUEL CHARGE State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: NO hANDLING CHARGE State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: NO hANDLING CHARGE State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: NO hANDLING CHARGE State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: NEEded, Prices Reflect Customes Special Reaved on STOCKED SPECIAL ORDER ITEMS ONLY) State how this is charged Include Vendor Ereicht only. MEta(s JOES Not Add Additional Cost. All freight expenses on stocked inventory items shall be the responsibility of the winning vendor. | E 8 | CUSTOM PROCESSING (SAWING, SHEARING, BURNING, FORMING, PUNCHING, BENDING, FLAME CUTTING, ETC) | Bidder's Remarks: SAW, ShEAR, LASER, PRESS, PLASMA, FLAME CUTTING, PUNG TUBE LASER. 48 Foot CUTTING TABLE 1500 ton 28' PRESS BRAKE | |
|---|-----|--|---|----------------|
| CHARGES And-SAW # 29 - Ell/2 Hriv Tube LASER IV MISCELLANEOUS CHARGES FUEL CHARGE Bidder's Remarks: State how this is charged, i.e. per delivery or per invoice. MA HANDLING CHARGE Bidder's Remarks: State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: FREIGHT CHARGE (ON NON-STOCKED SPECIAL ORDER ITEMS ONLY) Bidder's Remarks: Bidder's Remarks: Buy - IN Items will IN Clude Vendor Ereicht only. In clude Vendor Ereicht only. | | % ADDED FOR WASTAGE | Ø % | |
| FUEL CHARGE Bidder's Remarks: State how this is charged, i.e. per delivery or per invoice. MA HANDLING CHARGE Bidder's Remarks: State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: FREIGHT CHARGE (ON NON-STOCKED SPECIAL ORDER ITEMS ONLY) Bidder's Remarks: Bidder's Remarks: Buy - IN Items will Needed, Prices Reflect only. Bidder's Remarks: Bidder's Remarks: Buy - IN Items will Needed, Vendor Ereicht only. In clude Vendor Ereicht only. | | | Avo-SAW \$29-#116 Hriv TUBE LASER | |
| State how this is charged, i.e. per delivery or per invoice. MA HANDLING CHARGE Bidder's Remarks: NO hANDLING CHARGE State how this is charged, i.e. per delivery or per invoice. Bidder's Remarks: NO hANDLING CHARGE FREIGHT CHARGE (ON NON-STOCKED SPECIAL ORDER ITEMS ONLY) Bidder's Remarks: BVY - IN Items will INCLUDE VENDOR EREIGHT ONLY. State how this is charged META(S DOES NOT Add AdditioNAL Cost. | IV | MISCELLANEOUS CHARGES | | |
| delivery or per invoice. <u>NEEDED, PRICES REFLECT CUSTOMER SPECIAL REAVES</u> ON FREIGHT CHARGE (ON NON- STOCKED SPECIAL ORDER ITEMS ONLY) State how this is charged DA META(S JOES NOT Add AdditioNAL COST. | | State how this is charged, i.e. per | NA | |
| delivery or per invoice. <u>NEEDED, PRICES REFLECT CUSTOMER SPECIAL REAVES</u> ON FREIGHT CHARGE (ON NON- STOCKED SPECIAL ORDER ITEMS ONLY) State how this is charged DA META(S JOES NOT Add AdditioNAL COST. | | HANDLING CHARGE | Bidder's Remarks: NO hANdling Charac | |
| State how this is charged CDA META(S JOES NOT Add AdditioNAL COST. | | State how this is charged, i.e. per delivery or per invoice. | ON ITEMS UNLESS COSMETIC IS NEEDED, PRICES REFLECT CUSTOMER SPECIF | L REQUEST ONly |
| | | | | |
| All freight expenses on stocked inventory items shall be the responsibility of the winning vendor. | | State how this is charged | Merines aces Not had hoar TUNAL CUS | |
| The City of Spokane agrees to pay freight expenses on non-stocked special order items. | | | | |

Cd'A Metals-

A steel service provider since 1884.

Based in North Idaho and Eastern Washington.

Our Spokane facility offers and delivers a wide variety of materials such as structural steel products including plate. Cold rolled & hot rolled bars and sheet, alloy bars and wear resistant steel. As well as various grades of aluminum and stainless steel.

With the ability to process plate at over 540" at 2" thick and up to 6" thickness on our flame table. Our largest press brake coming in at 1500 tons and 28' long.

We offer the most versatility for processing in our area from small projects to some of the largest.

At Cd'A we also saw, laser, tube laser, shear, plasma, or oxy-fuel cut and press break form material up to make the parts you need.

We have daily deliveries in the Spokane area as well as a will call option to insure you have access to material when you need it.

Cd'A has worked with many local businesses and artists to enrich our community by providing materials for many landmark installations and building projects.

Chris Fullerton Inside Sales

Cd'A Metals 3900 E. Broadway | Spokane, WA 99202

509-535-6363 <u>Chris@cdametals.com</u> <u>CFullerton@cdametals.com</u> www.nimgroup.com

| | for City Council Meeting of: | Date Rec'd | 3/30/2022 |
|---------------------------|-----------------------------------|-------------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2022-0242 |
| | | Renews # | |
| Submitting Dept | GRANTS, CONTRACTS & | Cross Ref # | |
| | PURCHASING | | |
| Contact Name/Phone | THEA PRINCE 6403 | Project # | |
| Contact E-Mail | TPRINCE@SPOKANECITY.ORG | Bid # | ITB 5605-22 |
| Agenda Item Type | Purchase w/o Contract | Requisition # | VB |
| Agenda Item Name | 5500 - PURCHASING MULTI DEPT MISC | STOCK STEEL VALUE | BLANKET ORDER |
| | | | |

Agenda Wording

Award a three (3) year master value blanket order for Miscellaneous Stock Steel to Haskins Steel (Spokane, Wa) with two (2) one-year renewals available - estimated annual expenditure - \$200,000 including tax.

Summary (Background)

Formal bid was issued via ProcureWare and advertised in the Gazette to enable multiple awards to provide the City flexibility and best meet the City's needs. Only two responses were received. This Value Blanket Order will provide raw materials needed in the fabrication and repair of tools and equipment throughout various City departments.

| Lease? | NO G | rant related? NO | Public Works? NO | |
|----------|-------------------------|---------------------|-----------------------------|----------------|
| Fiscal | Impact | | Budget Account | |
| Expense | \$ \$600,000 (\$ | 200,000 annually) | # VARIOUS | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Approv | als | | Council Notification | S |
| Dept He | ad | MURRAY, MICHELLE | Study Session\Other | PIES 3/28/2022 |
| Division | Director | WALLACE, TONYA | Council Sponsor | CM Kinnear |
| Finance | | ALBIN-MOORE, ANGELA | Distribution List | |
| Legal | | ODLE, MARI | TPRINCE@SPOKANECITY.O | RG |
| For the | <u>Mayor</u> | ORMSBY, MICHAEL | RRINDERLE@SPOKANECITY | Y.ORG |
| Additio | nal Approvals | 5 | | |
| Purchas | sing | PRINCE, THEA | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Committee Agenda Sheet [PIES COMMITTEE]

| Submitting Department | PURCHASING |
|---|---|
| Contact Name & Phone | THEA PRINCE |
| Contact Email | TPRINCE@SPOKANECITY.ORG |
| Council Sponsor(s) | CM KINNEAR |
| Select Agenda Item Type | X Consent Discussion Time Requested: |
| Agenda Item Name | Master VB with American Metals Corporation DBA Haskins Steel Inc. |
| Summary (Background) | Bid ITB 5605-22 for Miscellaneous Stock Steel was opened on 3/14/22. Bid was issued to enable multiple awards to provide flexibility to allow requirements among awarded suppliers, and to best meet the City's needs. |
| | Impact - Master Value Blanket Order to be set up for use by Water Department and Solid Waste Disposal, and other departments. |
| | Action- Recommend approval for \$600,000 (\$200,0000 annually) including tax, which will be in effect upon award and shall terminate 4/30/2025. The contract may renewed for two (2) additional one-year contract periods, subject to mutual agreement, with the total contract period not to exceed five (5) years |
| | Funding – Funding is available in Water Department and Solid Waste Disposal, and affected departments budgets. |
| Proposed Council Action & | PIES Date March 28, 2022 |
| Date: | |
| Fiscal Impact: Total Cost: <u>\$600,000 (\$200,000</u> Approved in current year budg | |
| Funding Source One-tin Specify funding source: | me X Recurring |
| Expense Occurrence 🔲 One-ti | me X Recurring |
| | e generating, match requirements, etc.) |
| Operations Impacts | cal have on historically evoluted communities? None |
| | sal have on historically excluded communities? None lyzed, and reported concerning the effect of the program/policy by |
| | national origin, income level, disability, sexual orientation, or other |
| is the right solution? A review | rding the effectiveness of this program, policy or product to ensure it of steel purchased, by Departments, through 4/30/2025, could be ning future contracting requirements. |
| Describe how this proposal alig Sustainability Action Plan, Capi | ns with current City Policies, including the Comprehensive Plan, tal Improvement Program, Neighborhood Master Plans, Council is required by various city departments to maintain infrastructures |

Bid Response Summary

| Bid Number | ITB 5605-22 |
|-------------------|---|
| Bid Title | MISCELLANEOUS STOCK STEEL -As Needed |
| Due Date | Monday, March 14, 2022 1:00:00 PM [(UTC-08:00) Pacific Time (US & Canada)] |
| Bid Status | Closed to Bidding |
| Company | American Metals Corporation DBA Haskins Steel Inc |
| Submitted | randi.cole@haskinssteelinc.com randi.cole@haskinssteelinc.com - Monday, March 14, 2022 9:39:56 AM [(UTC-08:00) Pacific Time (US & |
| Ву | Canada)] |
| | randi.cole@haskinssteelinc.com |
| Comments | |

Question Responses

| GROUP | | | |
|------------|----|---|---------------------------|
| | #1 | ADDENDA. Indicated how many Addenda Contractor acknowledges receipt of. | None |
| BACKGROUND | | | |
| | | The City of Spokane's Water Department and Solid Waste Disposal Department work | |
| | #1 | under aggressive deadlines and schedules that require suppliers to provide high | I agree and I acknowledge |
| | πı | service levels. The City is initiating this bid request to solicit bid from suppliers who | r agree and r acknowledge |
| | | have a proven ability to provide spec'd Miscellaneous Stock Steel - As Needed. | |
| | | Resulting Contract(s) would result in a three-year Value Blanket(s) with two one-year | |
| | | option periods for various City Departments to include Solid Waste Disposal | |
| | | Department and Water Department to procure Stock Steel – As Needed. The City | |
| | | does not bind itself to purchase the full quantities stipulated in the bid as estimates. | |
| | #2 | The quantities shown represent past purchasing activity and estimates of future | I agree and I acknowledge |
| | | usage, and are given for the purpose of comparing bids on a uniform basis. Payment | |
| | | will be made only for quantities actually ordered, delivered and accepted, whether | |
| | | greater or less than the stated amounts. Quantities listed on proposal are based on a | |
| | | one (1) year estimate. | |
| | | More than one contract may be awarded. Award of contract(s), when and if made, | |
| | #3 | will be to the Bidder(s) whose bids is/are most favorable to the City. Contract(s) is/are | I agree and I acknowledge |
| | | optional (non-exclusive) use. The City Council shall make the award of contract(s) | |

| | #1 | Bid Responses shall be submitted electronically through the City of Spokane's bidding portal: https://spokane.procureware.com on or before the Due Date and time mentioned above. Hard, e-mailed or faxed copies and/or late bids shall not be accepted. | I agree and I acknowledge |
|-----------------------|----|--|------------------------------|
| | #2 | The City of Spokane is not responsible for bids electronically submitted late. It is the responsibility of the Bidder to be sure the bids are electronically submitted sufficiently ahead of time to be received no later than 1:00 p.m. Pacific Local Time, on the bid opening date. | I agree and I acknowledge |
| | #3 | All communication between the Bidder and the City upon receipt of this bid shall be via the "Clarification Tab" within ProcureWare. Any other communication will be considered unofficial and non-binding on the City | I agree and I acknowledge |
| INTERPRETATION | | | |
| | #1 | If the Bidder discovers any errors, discrepancies or omissions in the Quote specifications, or has any questions about the specifications, the Bidder must notify Purchasing in writing. Any corrections issued by the Purchaser will be incorporated into the contract or purchase order. | I agree and I acknowledge |
| WITHDRAWAL OF BIDS | | | |
| | #1 | Bidders may withdraw Bid prior to the scheduled due date and time. Unless otherwise specified, no Bids may be withdrawn for a minimum of ninety (90) calendar days after the due date. | I agree and I acknowledge |
| PAYMENT TERMS | | | |
| | #1 | Bidder acknowledges that unless agreeing to payment by credit card with no additional fee, payment shall be made via direct deposit/ACH (except as provided by state law) after receipt of the goods/services ordered. A completed ACH application is required before a City order will be issued. If the City objects to all or any portion of an invoice, it shall notify the supplier and reserve the right to pay only that portion of the invoice not in dispute. In that event, all parties shall immediately make every effort to settle the disputed amount. | I agree and I acknowledge |
| | #2 | Bidder agrees to accept payment by Credit Card with no additional charges/fees | Yes; No |
| BIDDER INFORMATION | | | |
| | #1 | Company Name | Haskins Steel Inc. |
| | | Please provide Name, Telephone Number & amp; e-mail address of person who is | Randi Cole (509)252-9712 |
| | #2 | preparing the response to this Invitation to Bid. | randi.cole@haskinssteelinc.c |

| | #3.1 | Bidder accepts has read and acknowledges compliance with Terms and Conditions. If answer is "I don't agree and I don't acknowledge", include requested exception in proposal submittal on separate page and title as "Exception to Terms and Conditions". The City will consider and determine if exception will be accepted. | I agree and I acknowledge |
|--|------|--|---|
| | #4 | Provide the name, phone number, and email address for the person in your Company that would potentially sign a contract through the DocuSign process used by the City. | Randi Cole (509)252-9712 randi.cole@haskinssteelinc.co |
| PROPRIETARY INFORMATION/PUBLIC DISCLOSURE | | | |
| | 1 | All materials submitted to the City in response to this competitive procurement shall become the property of the City. | I agree and I acknowledge |
| | 2 | All materials received by the City are public records and are subject to being released pursuant to a valid public records request. Washington state law mandates that all documents used, received or produced by a governmental entity are presumptively public records, and there are few exemptions. RCW Ch. 41.56. | I agree and I acknowledge |
| | 3 | When responding to this competitive procurement, please consider that what you submit will be a public record. If you believe that some part of your response constitutes legally protected proprietary information, you MUST submit those portions of your response as a separate part of your response, and you MUST label it as "PROPRIETARY INFORMATION." If a valid public records request is then received by the City for this information, you will be given notice and a 10-day opportunity to go to court to obtain an injunction to prevent the City from releasing this part of your response. If no injunction is obtained, the City is legally required to release the records | l agree and I acknowledge |
| | 4 | The City will neither look for nor honor any claims of "proprietary information" that are not within the separate part of your response. | I agree and I acknowledge |
| CITY OF SPOKANE BUSINESS REGISTRATION REQUIREMENT | | | |
| | #1 | Section 8.01.070 of the Spokane Municipal Code states that no person may engage in business with the City without first having obtained and being the holder of a valid annual business registration or temporary business registration as provided in this chapter. The supplier shall be responsible for contacting the State of Washington Business License Services at www.dor.wa.gov or 360-705-6741 to obtain a business registration. If the supplier does not believe it is required to obtain a business registration, it may contact the City's Taxes and Licenses Division at 509-625-6070 to request an exemption status determination. | I agree and I acknowledge |

| | #2 | City of Spokane Business Registration Number | 68-0284528 |
|-------------------|----|--|----------------------------|
| ORGANIZATION | | | |
| | #1 | Organization: Bidder Should Enter If Proposal Is of an Individual, Partnership, | Corporation |
| | #1 | Corporation, and Existing Under The Laws of What US State. Enter Information Here | Corporation |
| ADDITIONAL ITEMS | | | |
| | #1 | The City of Spokane reserves the right to purchase additional items at the quoted | Vee: No |
| | #1 | price. Supplier agrees to sell at the same price, terms and conditions. | Yes; No |
| MINORITY BUSINESS | | | |
| ENTERPRISE | | | |
| | | Vendor (is, is not) a Minority Business Enterprise. A Minority Business | |
| | | Enterprise is defined as a "business, privately or publicly owned, at least 51% of | |
| | #1 | which is owned by minority group members." For purpose of this definition, minority | ls; ls Not |
| | | group members are Blacks, Hispanics, Asian Americans, American Indian or Alaskan | |
| | | Natives, or Women | |
| SMALL BUSINESS | | | |
| | | Bidder (is, is not) a small business concern. (A small business concern for | |
| | | the purpose of government procurement is a concern, including its affiliates, which is | |
| | #1 | independently owned and operated, is not dominant in the field of operations in which | ls; ls Not |
| | | it is bidding on government contracts, and can further qualify under the criteria | 10, 10 1001 |
| | | concerning number of employees, average annual receipts, or other criteria as | |
| | | prescribed by the Small Business Administration). | |
| NON-COLLUSION | | | |
| | | The Bidder certifies that his/her firm has not entered into any agreement of any | I certify no agreement was |
| | #1 | nature whatsoever to fix, maintain, increase or reduce the prices or competition | entered; I do not certify |
| | | regarding the items covered by this Bid invitation | chierea, rao not certify |
| INTERLOCAL | | | |
| PURCHASE | | | |
| AGREEMENTS | | | |
| | | The City of Spokane has entered into Interlocal Purchase Agreements with other | |
| | | public agencies pursuant to chapter 39.34 RCW. In submitting a response, the Bidder | |
| | | agrees to provide its services to other public agencies at the same contracted price, | |
| | #1 | terms and conditions it is providing to the City of Spokane, contingent upon the | Yes; No |
| | | supplier's review and approval at the time of a requested contract. The Supplier's | |
| | | right to refuse to enter into a contract with another public agency at the time of | |
| | | request shall be absolute. | |
| ACCEPTANCE | | | |
| PERIOD | | | |

| | #1 | Bids must provide ninety (90) days for acceptance by the City from the due date for receipt of Bids. | I agree and I acknowledge |
|------------------|----------------------------|--|---------------------------|
| DEFINITIONS | | | |
| | Bidder | One who submits a bid. | I agree and I acknowledge |
| | Vendor | Bidder to whom contract or purchase order is awarded. | I agree and I acknowledge |
| | Purchaser | City of Spokane and other government agencies (Pursuant to RCW 39.34). | I agree and I acknowledge |
| | Destination- Delivery | Delivery to Purchaser's building location | I agree and I acknowledge |
| | Until Further Notice | Any time in excess of sixty (60) days from date of opening. | I agree and I acknowledge |
| | Cost | Total cost of ownership based on the best available information. | I agree and I acknowledge |
| CONTRACT PERIOD | | | |
| | #1 | The contract created shall be in the form of a Blanket Order which will be effective upon award and shall terminate on 4/30/25. | I agree and I acknowledge |
| RENEWAL | | | |
| | #1 | The contract may be renewed for two (2) additional one-year contract periods, subject to mutual agreement, with the total contract period not to exceed five (5) years. The Purchaser shall notify the Vendor of its renewal proposal in writing, not later than 30 days prior to the termination date of the initial contract or the contract renewal. | I agree and I acknowledge |
| DISCOUNT | | | |
| PERCENTAGES | | | |
| | #1 | Discount percentages offered will remain unchanged throughout the life of the contract and any renewals | I agree and I acknowledge |
| DELIVERY DEFAULT | | | |
| | #1 | The acceptance of late performance by the Purchaser shall not waive the right to claim damage for such breach nor constitute a waiver of the requirements for the timely performance of any obligations remaining to be performed by Vendor. | I agree and I acknowledge |
| DELIVERY DELAY | | | |
| | #1 | In the event of delivery delay beyond the date specified in the bid, the Purchaser shall assess, as liquidated damages \$0.00 per day per unit beyond the completion date specified. The Purchaser shall have the right to deduct and retain the amount of such liquidated damages from any monies due or which may become due the Vendor or to initiate legal proceedings for the collection of same. | I agree and I acknowledge |
| | | | |

| , | | | |
|-----------------------|------------|---|---------------------------|
| | | In accordance with SMC 7.06.172(A), the Bidder certifies that the products bid and to | |
| | | be supplied (to include product packaging) do not contain polychlorinated biphenyis | |
| | #1 | (PCB's). Moreover and consistent with SMC 7.06.172(B), the City of Spokane, at its | Dan't Knowy Voor No |
| | #1 | sole discretion, may require (at no cost to the City) the apparent successful bidder to | Don't Know; Yes; No |
| | | provide testing data (prior to contract execution or issue of purchase order) from an | |
| | | accredited laboratory or testing facility documenting the proposed products and or | |
| | | product packaging polychlorinated biphenyl levels. | |
| | #2 | As far as you know has this type product been tested for PCBs by a WA State | Don't Know; Yes; No |
| | #0 | accredited lab using EPA Method 1668c (or equivalent as updated)? | |
| | #3 | If so were PCBs found at a measurable level? | Don't Know; Yes; No |
| | #4 | As far as you know has this actual product been tested for PCBs by a WA State | Don't Know; Yes; No |
| | | accredited lab using EPA Method 1668 (or equivalent as updated)? | |
| | #5 | If so attach the results or note from whom the results can be obtained. | |
| | #6 | If so attach the results or note from whom the results can be obtained. | Don't Know; Yes; No |
| | #7 | Do you have reason to believe the product packaging contains measurable levels of | Don't Know; Yes; No |
| | | PCBs? | |
| GENERAL | | | |
| INSTRUCTIONS | | | |
| | #1 | These specifications will establish minimum acceptable requirements attempting to | Yes |
| | <i>"</i> 1 | take advantage of latest developments. | |
| | #2 | Time is of the essence in the performance of this contract after a delivery schedule is | I agree and I acknowledge |
| | <i>""</i> | established. | r ugree und r doknowieuge |
| | #3 | Material Safety Data Sheets must be included with Bid Proposal forms if applicable. | I agree and I acknowledge |
| | | The City of Spokane reserves the right to accept or reject any variance from the | |
| | #4 | published specifications and to award the Quote in a manner that is most | I agree and I acknowledge |
| | | advantageous to the continued efficient operation of the City. | |
| | | The City reserves the right to accept or reject any part of or all Bids and to accept the | |
| | #5 | Bid deemed to be in the best interest of the City. The City may choose from more | I agree and I acknowledge |
| | | than one vendor. | |
| | #6 | The City of Spokane reserves the option of awarding this purchase by item grouping | |
| | #6 | or by any manner most advantageous for the City. | I agree and I acknowledge |
| | #7 | Bidder should be aware that Bids may be rejected if all questions are not completely | |
| | #7 | and correctly answered. | I agree and I acknowledge |
| | #8 | If you took exception to #1 through #7 above explain in detail. | |
| SPECIAL | | | |
| INSTRUCTIONS - | | | |
| | | | |

| | #1 | It is the intent of these specifications to provide various City of Spokane Departments | I agree and I acknowledge |
|-----------------|---------------|---|---------------------------|
| | | with Miscellaneous Stock Steel on an "as needed" basis for a period ending 4/30/25. It is anticipated that the Blanket Order will begin 5/1/22 or date of award, and run | |
| | #2 | through 4/30/25. | I agree and I acknowledge |
| | | Bidders must submit cover letters stating qualifications for supplying specified | 0 I # I |
| | #3 | product on contract with the City of Spokane. Upload cover letter document. | Cover Letter.docx |
| | #4 | State name(s) and address(es) of Original Equipment Manufacturer (OEM) and | None |
| | #4 | distributors (if applicable) to be used in the production and delivery of your product | None |
| | #5 | Delivery of stocked inventory items must be made within 36-48 hours of receipt of | I agree and I acknowledge |
| | | order. | |
| | #5.1 | State lead time in calendar workings days for delivery of stocked inventory items | 1-2 days |
| | | upon receipt of order. Enter number of calendar working days here: | ,. |
| | | All invoices, packing lists, packages, shipping notices, and other written documents | |
| | #6 | affecting this order shall contain the applicable purchase order number. Packing lists | I agree and I acknowledge |
| | | shall accompany each delivery. Invoices will not be processed for payment until all | - 0 |
| | | items invoiced are received. | |
| | #7 | Successful Bidder shall furnish standard warranty as well as any other warranty | N/A |
| | #8 | required in the Bid specifications. Federal and State laws governing this product must be satisfied. | I agree and I acknowledge |
| | #8 | If you took exception to #1 through #9 above explain in detail. | |
| F.O.B. DELIVERY | #0 | | |
| POINT: | | | |
| | #1 | Various City of Spokane Departments | I agree and I acknowledge |
| | | Risk of Loss. Regardless of F.O.B. point, Vendor agrees to bear all risks of loss, | |
| | #2 | injury or destruction of items ordered herein which occur prior to delivery; such loss, | I agree and I acknowledge |
| | | injury or destruction shall not release Vendor from any obligation hereunder. | |
| PRICING | | | |
| | | SALES TAX: The City will apply applicable tax to Bidder's response when tabulating | |
| | | bids. Vendor acknowledges the City of Spokane is not a tax exempt entity and is | |
| | #1 | therefore obligated to pay sales tax under Washington State law. Therefore, all | I agree and I acknowledge |
| | | submissions will be tabulated with the applicable sales tax rate whether that tax shall | |
| | | be charged through the supplier or paid by the City as use tax. | |
| | #2 | All freight expenses on stocked inventory items shall be the responsibility of the | I agree and I acknowledge |
| | | winning vendor. | |
| | #3 | The City of Spokane agrees to pay freight expenses on non-stocked special order items. | I agree and I acknowledge |
| | #3.1 | A freight bill must support all freight charges included on an invoice. | I agree and I acknowledge |

| | #3.2 | No charges will be allowed for handling, including but not limited to packing, | I agree and I acknowledge |
|----------------|------------|--|-----------------------------|
| | | wrapping, bags, containers, unless otherwise stated herein. | |
| | #4 | UNIT PRICE: Should not include tax. | I agree and I acknowledge |
| | #4.1 | PRICING: Pricing shall be firm for the first three-month period of contract, for the | I agree and I acknowledge |
| | | purpose of comparing bids on a uniform basis. | |
| | #4.2 | Please complete and upload ITB 5605-22 Pricing Page from Documents Tab. | ITB 5605-22 Pricing Page.pd |
| | | PRICING ADJUSTEMENTS: After initial three month period, pricing adjustments | |
| | | would be considered on a three-month basis, or more often, based on vendor | |
| | | providing back up documentation from steel suppliers and/or other sources must be | |
| | | included to justify request. The United States published indices such as the Producer | |
| | #4.3 | Price Index (PPI), or other government data, may be referenced to help substantiate | I agree and I acknowledge |
| | | the Vendor's documentation. City will accept the American Metal Market (AMM) index | |
| | | in lieu of the Producer Price Index (PPI) for price adjustment requests. City will not | |
| | | pay to subscribe to the AMM database so the vendor will need to send that backup, | |
| | | along with any other justification, with their written request. | |
| | | All price adjustments must be agreed on by both parties. and cannot be applied | |
| | #4.4 | retroactively to orders already placed with the Vendor. Price increases must apply to | I agree and I acknowledge |
| | | all or broad classes of customers and shall in no way single out the Purchaser. | |
| | #4.5 | Adjustments to pricing shall be to not produce a higher profit margin. | I agree and I acknowledge |
| | #4.5.1 | Bidder must state its Profit Margin that is included in unit pricing. The stated profit | I agree and I acknowledge |
| | #4.5.1 | margin will remain unchanged throughout the life of the contract. | ragree and racknowledge |
| | #4.5.1.2 | Enter Profit Margin. | N/A |
| | # E | The City of Spokane reserves the right to cancel the contract if the escalation of price | |
| | #5 | is not advantageous to the City. | I agree and I acknowledge |
| | | PRICE DECREASES: During the contract period, any price decreases obtained by | |
| | #6 | Contractor shall be reflected in a contract price reduction to the Purchaser retroactive | I agree and I acknowledge |
| | | to the Contractor's effective date. | |
| BID EVALUATION | | | |
| | #1 | Evaluation of bids shall be based upon the following criteria, where applicable: | Yes |
| | #2 | The price, including the effect of discounts. Price may be determined by life cycle | I agree and I acknowledge |
| | #2 | costing or total cost bidding, when advantageous to the Purchaser. | r agree and r acknowledge |
| | #2 | The quality of the items bid, their conformity to specifications and the purpose for | |
| | #3 | which they are required. | I agree and I acknowledge |
| | #4 | The Bidder's ability to provide prompt and efficient service and/or delivery. | I agree and I acknowledge |
| | #5 | The character, integrity, reputation, judgment, experience and efficiency of the Bidder | I agree and I acknowledge |
| | #6 | The quality of performance of previous contracts or services | I agree and I acknowledge |
| | | The previous and existing compliance by the Bidder with the laws relating to the | |
| | #7 | contract or services | I agree and I acknowledge |

| | #8 | Uniformity or interchangeability. | I agree and I acknowledge |
|-----------------------------|-----|---|---------------------------|
| | #9 | The energy efficiency of the product throughout its life. | I agree and I acknowledge |
| | #10 | Any other information having a bearing on the decision to award the contract. | I agree and I acknowledge |
| BIDDING ERRORS | | | |
| | #1 | Unit pricing will prevail in the circumstance of unit and extension pricing discrepancies. When, after the opening and tabulation of Bids, a Bidder claims error, and requests to be relieved of award, he will be required to promptly present certified work sheets. The Purchaser will review the work sheets and if the Purchaser is convinced, by clear and convincing evidence, that an honest, mathematically excusable error or critical omission of costs has been made, the Bidder may be relieved of his Bid. | I agree and I acknowledge |
| BIDDER PREQUALIFICATION: | | | |
| | #1 | Prior to award of contract or purchase, Bidders shall be required to submit evidence of sufficient facilities, equipment, experience and financial ability to insure completion of the work, unless waived by the Purchaser. | I agree and I acknowledge |
| REJECTION OF BIDS | | | |
| | #1 | The Purchaser reserves the right to reject any or all Bids; to waive minor deviations from the specifications, to waive any informality in ids received, whenever it is in the Purchaser's best interest, and to accept or reject all or part of this Bid at prices shown. | I agree and I acknowledge |
| AWARD OF | | | |
| CONTRACT | | | |
| | #1 | Award of contract or purchase, when made, will be to the Bidder whose Bid is the most favorable to the Purchaser, taking into consideration price and the other evaluation factors. More than one contract may be awarded. Contract(s) is optional (non-exclusive) use. The City Council shall make the award of contract(s). Resulting Contract(s) would result in a three-year Value Blanket(s) with two one-year option periods for various City Departments to include Solid Waste Disposal Department and Water Department to procure Stock Steel – As Needed. Any order resulting from award will be submitted by Purchasing or Departments. Unsuccessful Bidders will not automatically be notified of Bid results. The City does not bind itself to purchase the full quantities stipulated in the bid as estimates. The quantities shown represent past purchasing activity and estimates of future usage, and are given for the purpose of comparing bids on a uniform basis. Payment will be made only for quantities actually ordered, delivered and accepted, whether greater or less than the stated amounts. Quantities listed on proposal are based on a one (1) year estimate. | I agree and I acknowledge |

| ADDITIONAL | |
|------------------|--|
| DOCUMENTS BIDDER | |
| WOULD LIKE TO | |
| UPLOAD | |
| | Should Bidder Want To Upload Any Additional Document(s) Please Do So Here. |
| #1 | ***Please Note: Should Bidder Want To Add More Than One Document, ensure all |
| #1 | documents are combined into a single document prior to uploading as bidder would |
| | only be able to upload one document here |

| | ITB 5605 | -22 Pricing Page | |
|-------------|--|--------------------------------|--------------|
| ITEM NO. | DESCRIPTION | PRICE RANGE | AVERAGE |
| I | PRODUCT GROUP | \$.84-,95 | A goal a |
| | CHANNEL | 7.0795 | \$.90/LB |
| | ANGLE | \$.8999 | 4.94/20 |
| | SQUARE/RECTANGLE TUBING: LT WALL – 1/8" OR LESS HVY WALL – 3/16" + | \$1.56-1.106 | \$1.61/LB |
| | FLAT BAR | \$91-1.01 | \$96/LB |
| | ROUNDS (HOT ROLL) | ₹.90-1.00 | \$.95/LB |
| | SQUARE (HOT ROLL) | 4.94-1.03 | \$.99/LB |
| | HOT ROLL PLATE (3/16" – 3") | \$1.50-1.40 | \$1.41/LB |
| | HOT ROLL SHEET (16 GA – 11 GA) | \$1.67-1.77 | \$1.72/LB |
| | FLOOR PLATE | \$1.26-1.30 | 51.31/20 |
| | T1 PLATE | \$1.73-1.83 | \$1.78/200 |
| | COLD ROLL ROUNDS | \$1.39-1.49 | \$1.44/LB |
| | ALLOY ROUNDS | NIA | N/A |
| | COLD ROLL FLATS | \$1.70-1.80 | \$1.75 |
| | COLD ROLL SQUARE | \$2.46-2.74 | \$2.71 |
| | her items not covered by the product listed above will be priced at percent cost. | H | % Above Cost |
| **Price | es per pound | | |
| a three | G ADJUSTEMENTS: After initial three mo -month basis, or more often, based on v rs and/or other sources must be include | vendor providing back u | |
| ABOVE | NATE PRICING OPTION: PERCENTAGE COST AT TIME OF PURCHASE – FOR STED IN PRODUCT GROUPS ABOVE | 20 | % Above Cost |
| П | SPECIFIC ITEM PRICING | Est Annual Qty More Or Less | Each Price |
| a. | Boiler Skin | | |

κ.

| SA36 3/16"x48"x96" (MTRs would be needed) | 5 | \$ 447.42 |
|---|---|-----------|
| SA 387 Grade 22 Class 2, 3/16"X48"X96" (MTRs would be needed) | 5 | N/A |
| Flat Bar | | |
| 1/8"x1"x20' / A36 | 5 | \$9.07 |
| 1/8"x1.5"x20' / A36 | 5 | \$ 13.84 |
| 1/8"x2"x20' / A36 | 5 | \$18.10 |
| 1/8"x3"x20' / A36 | 5 | \$27.57 |
| 1/8"x4"x20' /A36 | 5 | 436.05 |
| 1/8"x5"x20' / A36 | 5 | \$ 61.79 |
| 3/16"x1.5"x20' / A36 | 5 | \$ 17.79 |
| 3/16"x2"x20' / A36 | 5 | \$ 24.35 |
| 3/16"x3"x20' / A36 | 5 | \$ 35.51 |
| 3/16"x4"x20' / A36 | 5 | \$ 50.40 |
| 3/16"x5"x20' / A36 | 5 | \$ 64.12 |
| 1/4"x1"x20' / A36 | 5 | \$ 110.22 |
| 1/4"x1.5"x20' / A36 | 5 | \$24.29 |
| 1/4"x2"x12' / 304SS | 5 | NA |
| 1/4"x2"x20' / A36 | 5 | \$31.92 |
| 1/4"x2.5"x20' / A36 | 5 | \$ 40.28 |
| 1/4"x3"x20' / A36 | 5 | \$46.73 |
| 1/4"x4"x20' / A36 | 5 | \$63.54 |
| 1/4"x5"x20' / A36 | 5 | \$ 79.62 |
| 1/4"x6"x20' / A36 | 5 | \$ 95.08 |
| 3/8"x2"x20' / A36 | 5 | \$47.88 |

| 3/8"x3"x20' / A36 | | 5 | \$72.64 |
|----------------------|----------|-----|-----------|
| 3/8"x4"x12' / 1018C | R | 5 | \$104.48 |
| 1/2"x3/4"x20' / A36 | | 5 | NIA |
| 1/2"x1"x20' / A36 | | 5 | \$33.45 |
| 1/2"x2"x20' / A36 | | 5 | 年143:23 |
| 1/2"x3"x20' / A36 | | 5 | \$94.10 |
| 1/2"x4"x20' / A36 | | 5 3 | \$125.56 |
| 5/8"x4"x20' / A36 | | 5 4 | \$158.810 |
| 3/4"x1.5"x20' / A36 | | 5 1 | > 75.93 |
| 1"x3"x20' / A36 | | 5 4 | 194.40 |
| c. Square Tube | | | |
| 1"x1"x1/8"x20' / A51 | 3 | 5 | \$47.98 |
| 1.25"x1.25"x.083x20 | 0' / A51 | 5 | \$ 44.07 |
| 1.5"x1.5"x.083x20' / | A51 | 5 | \$52-94 |
| 1.5"x1.5"x1/8"x20' / | A513 | 5 | \$74.45 |
| 1.5"x1.5"x3/16"x20' | / A513 | 5 | \$107.54 |
| 1.5"x1.5"x1/4"x20' / | A513 | 5 | \$168.17 |
| 2"x2"x1/8"x20'/ A50 | 0 | 5 | \$ 97.61 |
| 2.5"x2.5"x1/4"x20' / | A500 | 5 | \$ 222.15 |
| 2.5"x2.5"x3/16"x20' | / A500 | 5 | \$ 175.22 |
| 3"x3"1/4"x20' / A500 | | 5 4 | 275.35 |
| 4"x4"x3/16"x20' / A5 | 00 | 5 4 | 1294.12 |
| 4"x4"x1/4"x20' / A50 | 0 | 5 🐇 | 381.73 |
| d. Angle | | | |
| 1"x1"x1/8"x20' / A36 | | 5 4 | \$ 15.70 |
| 1.25"x1.25"x1/8"x20 | ' / A36 | 5 | 019.01 |

| 1.5"x1.5"x1/8"x20' / 304SS | 5 | NIR |
|---|---|-----------|
| 1.5"x1.5"x1/8"x20' / A36 | 5 | \$ 23.81 |
| 1.5"x1.5"x3/16"x20' / A36 | 5 | 4 33:88 |
| 1.5"x1.5"x1/4"x20' / A36 | 5 | \$ 44.24 |
| 2"x2"x1/8"x20' / A36 | 5 | \$31.13 |
| 2"x2"x3/16"x20' / A36 | 5 | \$ 45.57 |
| 2"x2"x1/4"x20' / 304SS | 5 | N/R |
| 2"x2"x1/4"x20' / A36 | 5 | \$5894 |
| 2.5"x2.5"x1/4"x20' / A36 | 5 | \$76.25 |
| 3"x3"x3/16"x20' / A36 | 5 | 4 69.32 |
| 3"x2"x1/4"x20' / A36 | 5 | \$ 77.30 |
| 3"x3"x1/4"x20' / A36 | 5 | \$91.14 |
| 4"x4"x1/4"x20' / A36 | 5 | \$125.43 |
| 6"x6"x5/16"x20' / A36 | 5 | NA |
| Sheet | | |
| 4'x8' / 16GA Galvanized | 5 | \$ 180.14 |
| 4'x8' / 16GA HR | 5 | \$ 139.50 |
| 4'x8' / 12GA A653 G90 | 5 | \$ 307.41 |
| 4'x8' / 11GA HR | 5 | \$273.30 |
| 4'x8' / 10GA 304SS | 5 | \$983.04 |
| 4'x8' / 1/8" Stainless Steel Sheet | 1 | \$ 874.95 |
| | | \$2.7.52 |
| 4'x8' / 10GA HR | 5 | \$307.53 |
| 4'x8' / 10GA HR 4'x8' / 1/8" HRCQ Same as 11 Ga HR | 5 | \$273.30 |
| | | |

| 8 | L. | | |
|----|-------------------------------|---|------------|
| | 4'x8' / <i>'</i> 4" AR400 | 5 | \$745.64 |
| | 4'x8' / 1⁄4" A36 | 5 | \$556.90 |
| | 4'x8' / 3/8" AR400 | 5 | \$756.03 |
| | 4'x8' / 3/8" A36 | 5 | \$ 837.10 |
| | 4'x8' / 1⁄2" AR400 | 5 | N/A |
| | 4'x8' / ½" A36 | 5 | \$1115.64 |
| | 4'x8' / 5/8" AR400 | 5 | \$1350.07 |
| | 4'x8' / 5/8" A36 | 5 | \$1288.50 |
| | 4'x8' / ¾" AR400 | 5 | N/A |
| | 4'x8' / 3/4" A36 | 5 | \$1525.91 |
| | 4'x8' / 1" AR 400 | 5 | \$23,40.77 |
| | 4'x8' / 1" A36 | 5 | \$2002.18 |
| | 4' x 8' / 1/8" Aluminum Sheet | 1 | \$ 279.13 |
| | 4' x 8' / 1/4" Aluminum Sheet | 1 | \$ 553.22 |
| f. | Round | | |
| | 3/8"x20' / A36 HR | 5 | 48.44 |
| | 3/8"x20' / 1018 CR | 5 | \$11.02 |
| | 1/2"x20' / A36 HR | 5 | 912.20 |
| | 1/2"x20' / 1018 CR | 5 | \$18.93 |
| | 5/8"x20' / 1018 CR | 5 | \$ 29.83 |
| | 3/4"x20' / A36 HR | 5 | \$23.17 |
| | 3/4"x20' / 1018 CR | 5 | \$43.83 |
| | 7/8"x20' / 1018 CR | 5 | NA |
| | 1.5"x20' / A36 HR | 5 | \$112.68 |
| | 1.5"x20' / 4140 TG&P | 5 | N/K |

| ш | CUSTOM PROCESSING (SAWING, SHEARING, BURNING, FORMING, PUNCHING, BENDING, FLAME CUTTING, ETC) | Bidder's Remarks: Included in Pricing. |
|-----------|--|---|
| | % ADDED FOR WASTAGE | ∲ % |
| | HOURLY RATE FOR LABOR CHARGES | <mark>₩ /</mark> Æ Hrly |
| IV | MISCELLANEOUS CHARGES | |
| | FUEL CHARGE | Bidder's Remarks: |
| | State how this is charged, i.e. per delivery or per invoice. | Included in Pricing. |
| | HANDLING CHARGE | Bidder's Remarks: |
| | State how this is charged, i.e. per delivery or per invoice. | |
| | FREIGHT CHARGE (ON NON- | Bidder's Remarks: |
| | STOCKED SPECIAL ORDER ITEMS ONLY) | Included in Pricing. |
| | TIEWS ONLT) | , |
| | State how this is charged | 100 No. |
| | | 100 No. |
| All freig | State how this is charged | n de la companya de l |

. .



Haskins Steel Inc. is a metal service center that was established in 1955. We stock structural items including flat bar, rebar, angle, channel, round tubing, pipe, square tubing etc. We also supply a wide range of carbon, stainless and aluminum sheet, plate and expanded metal. Our fabrication abilities include saw cutting, laser cutting, plasma cutting, shearing and forming. Our lead-times are usually same day or next day with stock items.

| OKANE Agenda Sheet for City Council Meeting of: | | | Date Rec'd | 3/22/2022 |
|---|--|--------------|----------------------|---------------|
| 04/11/2022 | | | Clerk's File # | OPR 2022-0012 |
| | | | Renews # | |
| Submitting Dept | GRANTS, CONTRACTS & | | Cross Ref # | |
| | PURCHASING | | | |
| Contact Name/Phone | THEA PRINCE 62 | 25-6403 | Project # | |
| Contact E-Mail | TPRINCE@SPOKANECITY.ORG | | Bid # | |
| Agenda Item Type | Contract Item | | Requisition # | MASTER |
| | | | | CONTRACT |
| Agenda Item Name | 5500 - SPOKANE COUNTY DETENTION SERVICES WORK CREW SERVICE | | | |
| | AGREEMENT | | | |
| Agenda Wording | · | | | |
| Approve a five (5) year Spokar | ne County Detention Servic | es Work Crew | Services Agreement | |
| | ie county Detention Servic | | Services Agreement | • |
| | | | | |

Summary (Background)

Multiple departments within the City of Spokane have a need to access the Spokane County Detention Services/Geiger Corrections Work Crew Services. Based on the City of Spokane's needs, the parties desire to enter into an Spokane County Detention Services Work Crew Services Agreement wherein they reduce to writing the County's responsibilities through Spokane County Detention Services/Geiger Correction Center Work Crew as well as the City's responsibilities to reimburse the County for providing

| Lease? NO | Grant related? NO | Public Works? NO | | |
|--------------------------|-------------------|-----------------------------|-------------------|--|
| Fiscal Impact | | Budget Account | | |
| Expense \$ 300,00 | 0.00 | # various | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Approvals | | Council Notification | 1 <u>s</u> | |
| Dept Head | MURRAY, MICHELLE | Study Session\Other | F&A 3/21/22 | |
| Division Director | WALLACE, TONYA | Council Sponsor | CM Wilkerson & CM | |
| | | | Cathcart | |
| <u>Finance</u> | ORLOB, KIMBERLY | Distribution List | | |
| Legal | ODLE, MARI | tprince | | |
| For the Mayor | ORMSBY, MICHAEL | | | |
| Additional Appro | vals | | | |
| Purchasing | | | | |
| | | | | |
| | | | | |
| | 1 | 1 | | |

Committee Agenda Sheet FINANCE & ADMINISTRATION

| Submitting Department | Purchasing | | | |
|--|--|--|--|--|
| Contact Name & Phone | Thea Prince 625-6403 | | | |
| Contact Email | tprince@spokanecity.org | | | |
| Council Sponsor(s) | | | | |
| Select Agenda Item Type | Consent Discussion Time Requested: | | | |
| Agenda Item Name | Spokane County Detention Services Work Crew Services Agreement | | | |
| Summary (Background) | ound)Multiple departments within the City of Spokane have a need to access the Spokane County Detention Services/Geiger Corrections Work Crew Services. Based on the City of Spokane's needs, the parties desire to enter into an Spokane County Detention Services Work Crew Services Agreement wherein they reduce to writing the County's responsibilities through Spokane County Detention Services/Geiger Correction Center Work Crew as well as the City's responsibilities to reimburse the County for providing such services. Per RCW 39.26.230 the City of Spokane Departments can contract for these services from Spokane County without competition once this agreement is in place. The Scope of Services and the Service Fees are a part of the Agreement. | | | |
| Proposed Council Action & Date: | Approve Spokane County Detention Services Work Crew Services Agreement 3/21/2022 | | | |
| Fiscal Impact: | | | | |
| Total Cost: | | | | |
| Approved in current year budge | et? Yes No N/A | | | |
| Funding Source One-tin Specify funding source: | me Recurring | | | |
| Expense Occurrence Occurrence | me Recurring | | | |
| Other budget impacts: (revenu | e generating, match requirements, etc.) | | | |
| Operations Impacts | | | | |
| What impacts would the proposal have on historically excluded communities? | | | | |
| How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities? | | | | |

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

OPR 2022-0012 <u>Spokane County Detention Services</u> Work Crew Services Agreement

THIS AGREEMENT is effective as of January 1, 2022 by and between SPOKANE COUNTY DETENTION SERVICES, 1100 West Mallon Ave, Spokane, WA 99206 (hereinafter called "CONTRACTOR") and the CITY OF SPOKANE, whose address is 808 West Spokane Falls Boulevard, Spokane, WA 99201 (hereinafter called the "CITY"). The CONTRACTOR and CITY are jointly referred to as "PARTIES" within this Agreement.

WHEREAS, SPOKANE COUNTY DETENTION SERVICES provides adult offender work crews for hire by other jurisdictions; and

WHEREAS, CITY has a need for manual labor to assist with duties as assigned by the designated authority in the following CITY Departments: (1) Code Enforcement; (2) Parks & Rec; (3) Parks & Rec Golf; (4) Parks & Rec Riverfront Park; (5) Solid Waste Collections; (6) Solid Waste Disposal; (7) Neighborhood Services; and (8) Engineering; and

WHEREAS, this Agreement will define the terms and scope of work to be performed and allocate liability for the PARTIES to this Agreement; and

NOW, THEREFORE, the PARTIES mutually agree on the terms and conditions set forth below:

ARTICLE ONE SCOPE OF SERVICES

1.1 Scope of Work. See attached Scope of Work.

1.2 Compliance with Laws. The CONTRACTOR shall comply with all applicable laws, ordinances and codes of the United States, State of Washington, Spokane County and applicable City, including those that prohibit unlawful discrimination.

1.3 Standards. The CONTRACTOR will use offenders to provide work crew services that, to the best knowledge of CONTRACTOR, are in good physical condition and capable of performing the services identified in Section 1.1. and have volunteered to participate in the program. Inmate workers are low level offenders who are screened for appropriate charges and behavior prior to placement. No registered sex offenders are authorized to participate on the offender work crews.

1.4 Equipment and Cleaning Supplies. The CITY will provide all specialized equipment (e.g. backpack blowers and four wheel mechanical mules). This equipment will belong to the CITY and will be maintained by the CONTRACTOR in good working condition throughout the contract term. Equipment will be maintained and stored at the

facility of CONTRACTOR'S choice. All CITY-owned equipment irreparably damaged or destroyed through CONTRACTOR negligence will be repaired or replaced by the CONTRACTOR. Necessary consumable, non-specialized equipment (e.g. mops, brooms and other hand tools) and cleaning supplies will be provided by the CITY to complete work projects.

1.5 Vehicle. The CONTRACTOR will provide a motor vehicle for transporting the work crew to the work site. The vehicle will be owned and maintained by the CONTRACTOR.

1.6 Work Schedule. The CITY shall establish a work crew schedule that anticipates using work crews on an as-needed, on-call basis subject to availability and schedule. Provided, however, CITY recognizes that CONTRACTOR retains the authority to adjust any work crew schedule. CITY will reimburse the cost of the officer's overtime if the crew is required to work beyond the standard workday, or beyond forty (40) hours in a week as prearranged. The CITY will reimburse the cost of the officer's holiday premium pay if work is performed on County holidays.

1.7 Independent Contractor. The CONTRACTOR, in the performance of this Agreement, is acting as an independent contractor and not in any manner as officers, employees or agents of the CITY.

1.8 Reporting. If requested, the CONTRACTOR agrees to provide monthly reports outlining hours of work each month and a general summary of activities performed. Requested reports will be provided to the CITY no later than the twentieth (20th) day of the following month during the term of this Agreement.

1.9 Media Contact. The CONTRACTOR and their agents agree to refer all media contacts relative to their work on this contract to CITY Public Information Officer.

ARTICLE TWO COMPENSATION

2.1 Services Fee. The CITY shall pay the CONTRACTOR three hundred eighty-five dollars (\$385.00) per work crew, per day worked with a two (2) hour minimum, plus mileage at the current IRS rate. Any work performed on a holiday or in excess of forty (40) hours per work week will be billed at the appropriate Spokane County wage scale.

| | | Monday – Friday | Holidays and Officer OVT |
|-----|-------|-----------------|--------------------------|
| 5-8 | Hours | \$385.00 | \$450.00 |
| 4 | Hours | \$217.00 | \$250.00 |
| 3 | Hours | \$169.50 | \$193.75 |
| 2 | Hours | \$121.25 | \$137.50 |

2.2 Invoices. CONTRACTOR shall provide CITY with monthly invoices. CITY shall pay said invoices to the CONTRACTOR within ten (10) days of receipt of the monthly invoice.

ARTICLE THREE TERM AND TERMINATION

3.1 Term. The term of the Agreement shall begin January 1, 2022 and shall terminate on December 31, 2026.

3.2 Termination. Either party may terminate this Agreement for any reason whatsoever upon giving the other party thirty (30) days written notice of such termination.

3.3 Handling of Property upon Contract Termination. All purchases of equipment supplied by the CITY and deemed to be the property of the CITY shall be inventoried and kept separate from other CONTRACTOR property. Upon termination of this Agreement all equipment shall be returned to the CITY.

ARTICLE FOUR QUALITY OF PERFORMANCE

4.1 Performance. The CITY shall judge the overall quality of the work performed, and the sufficiency of records. If during the course of this Agreement, the services rendered do not meet the requirements of the CITY under this contract, upon written notification, the CONTRACTOR agrees to meet with CITY and mutually determine what steps are necessary to correct, modify and/or properly perform the services.

4.2 Liability. Each PARTY agrees to assume responsibility for all liabilities that occur or arise in any way out of the performance of this Agreement by its personnel only and to save and hold the other party, its employees and officials, harmless from all costs, expenses, losses and damages, including cost of defense, incurred as a result of any acts or omissions of the party's employees relating to the performance of this Agreement.

ARTICLE FIVE MISCELLANEOUS

5.1 Parties-In-Interest and Assignment. This Agreement is binding upon and is for the exclusive benefit of the PARTIES hereto and their respective successors and assigns, and no person who is not a party hereto shall have any rights under this Agreement, either as a third-party beneficiary or otherwise. Neither party may assign this Agreement without the prior written consent of the other party.

5.2 Entire Agreement. This Agreement supersedes any and all prior oral or written agreements and understandings relating to the subject matter hereof and contains the entire agreement of the parties relating to the subject matter hereof. All exhibits, addenda, schedules and appendices hereto, now or hereafter created, are incorporated into

this Agreement by reference and made a part hereof. The terms "hereof," "herein" and like words shall refer to this Agreement in its entirety and shall include such exhibits, addenda, schedules and appendices. This Agreement cannot be amended or modified, except by a written agreement executed by the PARTIES hereto or their respective successors and assigns.

5.3 Governing Law. This Agreement shall be governed by, and construed in accordance with, the laws of the State of Washington. A finding that any term or provision of this Agreement is invalid or unenforceable shall not affect the validity or enforceability of the remainder of this Agreement. Venue for any action arising out of this Agreement shall be in Spokane County.

5.4 Counterparts. This Agreement may be executed in several counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. This Agreement shall be binding when at least one counterpart has been signed by both PARTIES.

5.5 General Guidelines for the Use of Offender Labor

- A detailed scope of work will be established prior to any work performed. No work will be completed outside of this scope without review.
- The use of correctional crews is dependent on the availability of appropriate offender labor. Crew numbers are subject to change due to factors outside of CONTRACTOR'S control.
- Safety and security of staff, offenders and the public are always the priority. If there are conditions at the job site that create safety or security concerns for the supervising Officer then work may be delayed until resolved.
- Exposure to extreme temperatures may cause serious health problems. Hot/Cold weather safety protocols may impact crew work schedules and availability.
- Work Crews cannot perform the following tasks:
 - Activities that involve the use of pesticides or chemical agents Household type cleaners may be used with appropriate PPE and access to safety information.
 - Activities that involve exposure, clean-up of body/bodily waste or biohazardous materials.
 - Activities involving the demolition or destruction of buildings, to include exposure to asbestos or suspected asbestos containing materials. This can include tile, carpeting, or ceiling tiles.
 - Activities performed in confined spaces, or take place four feet or more below ground level. This could include trench digging, sewers or working in tunnels.
 - Activities around electrical panels, electrical wiring or energized linesoverhead or underground.

- Activities that take place on roof tops or elevated platforms. To include any activity that takes place more than 10 feet above the ground.
- Operating equipment that requires certification or licensing.
- Safety briefings will be conducted prior to using any power equipment. Appropriate PPE will be provided and usage required.
- Any task not listed that may pose significant safety or security risks.
- Access to Work Crew services will be limited during the dates of the Spokane County Fair.

BOARD OF COUNTY COMMISSIONERS OF SPOKANE COUNTY WASHINGTON

PASSED AND ADOPTED by the Board of County Commissioners of Spokane County, Washington this _____ day of _____, 2022.

MARY L. KUNEY, Chair

ATTEST:

AL FRENCH, Vice-Chair

Ginna Vasquez, Clerk of the Board

JOSH KERNS, Commissioner

CITY OF SPOKANE

DATED:_____

ATTEST:

NADINE WOODWARD, Mayor

City Clerk

Scope of Work

- A. CONTRACTOR will provide offender work crews and necessary supervisors as requested by the CITY, including but not limited to, the following departments:
 - 1. Code Enforcement;
 - 2. Parks & Rec;
 - 3. Parks & Rec Golf;
 - 4. Parks & Rec Riverfront Park;
 - 5. Solid Waste Collection;
 - 6. Solid Waste Disposal;
 - 7. Neighborhood Services; and
 - 8. Engineering.
- B. The services provided to the CITY by the offender work crew shall consist of, but not limited to, the following:
 - 1. Grounds keeping, including that of storm swales: planting, weeding, mowing, mulch removal or installation;
 - 2. Litter cleanup: service and reline garbage cans (excludes garbage or items inside porta potties;
 - 3. Cleanup tasks: community events on public or private properties consisting of litter pick up, sweeping and wash down;
 - 4. Graffiti abatement: paint over or remove graffiti;
 - 5. Moving or hauling tasks;
 - 6. Event preparation: set up and/or tear down as necessary;
 - 7. Basic non-skilled labor; and
 - 8. Snow removal.
- C. Required equipment:
 - 1. Work gloves;
 - 2. Safety glasses;
 - 3. Ear protections (as applicable);
 - 4. Weed eaters;
 - 5. Shovels (spade and snow) and rakes; and
 - 6. Inclement weather clothing.
- D. CITY staff will coordinate directly with work crew supervisors as to time and place of work to be performed. It is preferred that the crew supervisor view the projects before the scheduled work for on-site assessment. CITY staff will accommodate crew supervisor's schedule.

| OKANE Agenda Sheet for City Council Meeting of: | | Date Rec'd | 3/28/2022 |
|---|--|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2019-0841 |
| | Renews # | | |
| Submitting Dept | SOLID WASTE DISPOSAL | Cross Ref # | |
| Contact Name/Phone | CHRIS AVERYT 625-6540 | Project # | |
| Contact E-Mail | CAVERYT@SPOKANECITY.ORG | Bid # | ITB 5121-19 |
| Agenda Item Type | Purchase w/o Contract | Requisition # | VALUE BLANKET |
| Agenda Item Name | 4490 VALUE BLANKET AMENDMENT FOR THE PURCHASE OF ANHYDROUS AMMONIA | | |

Agenda Wording

Value blanket amendment for the purchase of anhydrous ammonia from Airgas Specialty Products, Inc. (Lawrenceville, GA) for the term beginning Jan. 1, 2020 through Dec. 31, 2022 for an additional cost of \$75,000.00 plus tax.

Summary (Background)

Anhydrous ammonia is used for emissions control at the WTE and maintains compliance with the Air Operating Permit. Airgas Specialty Products, Inc. was the low cost bidder for ITB 5121-19 for the purchase of Anhydrous Ammonia and was awarded a three year value blanket for \$696,000.00 plus tax. Due to current market conditions, rates have increased from the initial bid of \$.29/lb to \$.55/lb. With current usage rates, additional funds are needed to support the facility's needs through 2022.

| Lease? | NO G | rant related? NO | Public Works? NO | |
|------------------------------|---------------------|-------------------------|---------------------------------|--------------|
| Fiscal Impact | | Budget Account | | |
| Expense | \$ 75,000.00 | | # 4490-44100-37148-53203 | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Approvals | | Council Notifications | | |
| Dept He | ad | AVERYT, CHRIS | Study Session\Other | PIES 3/28/22 |
| Division Director FEIST, MAR | | FEIST, MARLENE | Council Sponsor | CM Kinnear |
| Finance ALBIN-MOORE, ANGELA | | Distribution List | | |
| Legal | | ODLE, MARI | mdorgan@spokanecity.org | |
| For the | <u>Mayor</u> | ORMSBY, MICHAEL | jsalstrom@spokanecity.org | |
| Additional Approvals | | tprince@spokanecity.org | | |
| | | PRINCE, THEA | rrinderle@spokanecity.org | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Committee Agenda Sheet

Public Infrastructure, Environment and Sustainability

| Submitting Department | Solid Waste Disposal | | |
|--|---|--|--|
| Contact Name & Phone | David Paine, 625-6878 | | |
| Contact Email | dpaine@spokanecity.org | | |
| Council Sponsor(s) | CM Lori Kinnear | | |
| Select Agenda Item Type | Consent Discussion Time Requested: | | |
| Agenda Item Name | Value blanket amendment with cost for the purchase of anhydrous | | |
| Agenda item Nume | ammonia at the WTE. | | |
| Summary (Background) | Anhydrous Ammonia is used for emissions control at the Waste to Energy Facility. It is required to maintain compliance with the Air Operating permit emission limits. On September 6, 2019 bids for ITB 5120-19 for the purchase of Anhydrous Ammonia were received and Airgas Specialty Products, Inc. of Lawrenceville, GA, was the lowest cost bidder. The initial term of the value blanket issued (VB301101-000) is for a three (3) year period beginning January 1, 2020 and spanning thru December 31, 2022. At the time the value blanket was issued, the annual usage was approximately 800,000 Lbs. at \$0.29/Lb., which would make for a total annual cost of \$232,000.00 and a three-year total of \$696,000.00. Due to current market conditions, rates have now increased to \$0.55/lb. With current usage, it is estimated that an additional \$75,000.00 will need added to the value blanket to support the facility's needs through the end of 2022. This will take the three- year total cost to \$771,000.00. | | |
| Date: | VB301101-000 on 3/18/22. | | |
| Fiscal Impact: \$75,000.00 | | | |
| Total Cost: <u>\$771,000.00</u> Approved in current year budget? Yes No N/A | | | |
| Funding Source One-time Recurring Specify funding source: 2022 SWD Budget | | | |
| Expense Occurrence One-time Recurring | | | |
| Other budget impacts: (revenue generating, match requirements, etc.) | | | |

Operations Impacts

What impacts would the proposal have on historically excluded communities?

N/A

How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities?

N/A

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

The use of anhydrous ammonia as part of the WTE's emission control process is evident in the reading seen in the continuous emission monitoring system and annual stack testing.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

Maintaining our emissions at or below the permitted and allowable levels supports the SAP while providing a necessary service to the citizens and our communities.

| SPOKANE Agenda Sheet | KANE Agenda Sheet for City Council Meeting of: | | 3/28/2022 |
|---------------------------|---|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2017-0257 |
| | | Renews # | |
| Submitting Dept | SOLID WASTE DISPOSAL | Cross Ref # | |
| Contact Name/Phone | CHRIS AVERYT 625-6540 | Project # | |
| Contact E-Mail | CAVERYT@SPOKANECITY.ORG | Bid # | RFB 4337-17 |
| Agenda Item Type | Contract Item | Requisition # | CR 23499 |
| Agenda Item Name | 4490 CONTRACT AMENDMENT WITH COST FOR MECHANICAL REPAIRS AT THE | | |
| | WTE | | |

Agenda Wording

Contract amendment with Knight Const. & Supply, Inc (Deer Park, WA) for mechanical repairs at the WTE from Apr. 1, 2021 through Mar. 31, 2022. An additional cost of \$25,000.00 is needed to pay the final bill of this contract.

Summary (Background)

The necessary scheduled and emergency maintenance work at the WTE requires specialized millwright skills. Knight Const. & Supply, Inc. was awarded the contract for this work and is currently on its last of four (4) possible extensions, which runs from April 1, 2021 through March 31, 2022 with a total cost not to exceed \$1,800,000.00 incl. tax. Due to unanticipated needs in 2021, an additional \$25,000.00 is needed to pay the final bill of the contract for a total cost of \$1,825,000.00.

| Lease? | NO Gi | rant related? NO | Public Works? YES | |
|-----------------------------|---|-------------------------|---|--------------|
| Fiscal Impact | | Budget Account | | |
| Expense | \$ 25,000.00 | | # 4490-44100-37148-54803-34002 | |
| Select \$ | | # | | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Approvals | | Council Notifications | | |
| Dept Head A | | AVERYT, CHRIS | Study Session\Other | PIES 3/28/22 |
| Division Director FEIST | | FEIST, MARLENE | Council Sponsor | CM Kinnear |
| Finance ALBIN-MOORE, ANGELA | | Distribution List | | |
| Legal | egal ODLE, MARI mdorgan@spokanecity.org | | | |
| For the | Mayor | ORMSBY, MICHAEL | jsalstrom@spokanecity.org | |
| Additional Approvals | | tprince@spokanecity.org | | |
| Purchasing PRINCE, THE | | PRINCE, THEA | DocuSign: Dave Knight, dave@knightconst.com | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Committee Agenda Sheet

Public Infrastructure, Environment and Sustainability

| Submitting Department | Solid Waste Disposal | | |
|--|---|--|--|
| Contact Name & Phone | David Paine, 625-6878 | | |
| Contact Email | dpaine@spokanecity.org | | |
| Council Sponsor(s) | CM Lori Kinnear | | |
| Select Agenda Item Type | Consent Discussion Time Requested: | | |
| Agenda Item Name | Contract amendment with cost for mechanical repairs at the WTE | | |
| Summary (Background) | The necessary scheduled and emergency maintenance work at the WTE requires specialized millwright skills. In response to RFB #4337- 17, on March 13, 2017, the City received bids from contractors qualified to perform these mechanical repairs to plant equipment and infrastructure. Knight Construction & Supply, Inc., of Deer Park, WA, was the only bidder. This contract is currently on its last of four (4) possible extensions, which runs from April 1, 2021 through March 31, 2022 with a total cost not to exceed \$1,800,000.00 including taxes. Due to unanticipated needs in 2021, an additional \$25,000.00 is needed to pay the final bill of the contract for a total annual cost of \$1,825,000.00 including taxes. | | |
| Proposed Council Action & Date: Fiscal Impact: \$25,000.00 Total Cost: \$1,825,000.00 | Council consent to proceed with adding additional funds to the contract on 3/18/22. | | |
| Approved in current year budg Funding Source | me 🔲 Recurring | | |
| Specify funding source: 2022 St Expense Occurrence | | | |
| Other budget impacts: (revenue generating, match requirements, etc.) Operations Impacts | | | |
| What impacts would the proposal have on historically excluded communities? | | | |
| N/A | | | |
| | | | |

| How will data be collected, analyzed, and reported concerning the effect of the program/policy by |
|--|
| racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other |
| existing disparities? |

N/A

How will data be collected regarding the effectiveness of this program, policy, or product to ensure it is the right solution?

The WTE performs scheduled and periodic maintenance of the Facility to keep the equipment in a ready for use posture. This is maintenance is performed throughout the year. This contract supports the efforts of the WTE to operate and maintain the components of its various processes in support of, and operating within the parameters of its permits, policies, and procedures.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

Operating the WTE in a safe a conscientious manner supports the goals of the Comprehensive Plan and SAP by providing a necessary and viable means of disposing of MSW while generating electricity that supports the Utility that service the local communities.

City Clerk's No. OPR 2017-0257



City of Spokane

CONTRACT AMENDMENT

Title: Mechanical Repairs At The City's Waste to Energy Facility (WTE)

This Contract Amendment is made and entered into by and between the **CITY OF SPOKANE** as ("City"), a Washington municipal corporation, and **KNIGHT CONSTRUCTION AND SUPPLY, INC.**, whose address is 28308 North Cedar Road, Deer Park, Washington 99006 as ("Contractor"), individually hereafter referenced as a "party", and together as the "parties".

WHEREAS, the parties entered into a Contract wherein the Contractor agreed to do all work, furnish all labor, materials, tools, construction equipment, transportation, supplies, supervision, organization, and other items of work and costs necessary for the proper execution and completion of the work described in the City's Request For Bids (RFB # 4337-17) entitled MECHANICAL REPAIRS AT THE CITY'S WASTE TO ENERGY FACILITY (WTE); and

WHEREAS, additional funds are required to pay final bill, thus, the original Contract needs to be formally Amended by this written document; and

NOW, THEREFORE, in consideration of these terms, the parties mutually agree as follows:

1. CONTRACT DOCUMENTS.

The Contract, dated April 25, 2017 and May 10, 2017, any previous amendments, addendums and / or extensions / renewals thereto, are incorporated by reference into this document as though written in full and shall remain in full force and effect except as provided herein.

1. EFFECTIVE DATE.

This Contract Amendment shall become effective on April 1, 2021 and shall run through March 31, 2022.

2. COMPENSATION.

The City shall pay an additional amount not to exceed **TWENTY FIVE THOUSAND AND NO/100 DOLLARS** (**\$25,000.00**), and applicable sales tax, for everything furnished and done under this Contract Amendment. This is the maximum amount to be paid under this Amendment, and shall not be exceeded without the prior written authorization of the City, memorialized with the same formality as the original Contract and this document. IN WITNESS WHEREOF, in consideration of the terms, conditions and covenants contained, or attached and incorporated and made a part, the parties have executed this Contract Amendment by having legally-binding representatives affix their signatures below.

KNIGHT CONSTRUCTION AND SUPPLY, INC. CITY OF SPOKANE

| By | | By | | |
|--------------------|------|-------------------------|------|--|
| Signature | Date | Signature | Date | |
| Type or Print Name | | Type or Print Name | | |
| Title | | Title | | |
| Attest: | | Approved as to form: | | |
| City Clerk | | Assistant City Attorney | | |
| | | | | |

22-061

| SPOKANE Agenda Sheet | OKANE Agenda Sheet for City Council Meeting of: | | 3/28/2022 |
|---------------------------|--|-----------------|----------------|
| 04/11/2022 | | Clerk's File # | OPR 2020-0418 |
| | | <u>Renews #</u> | |
| Submitting Dept | SOLID WASTE DISPOSAL | Cross Ref # | |
| Contact Name/Phone | CHRIS AVERYT 625-6540 | Project # | |
| Contact E-Mail | CAVERYT@SPOKANECITY.ORG | Bid # | PW ITB 5230-20 |
| Agenda Item Type | Contract Item | Requisition # | CR 23498 |
| Agenda Item Name | 4490 ELECTRICAL MAINTENANCE AND TECHNICAL SUPPORT AT THE WTE | | |
| | | | |

Agenda Wording

Contract renewal 2 of 4 with United States Electric Corp. (Olympia, WA) for high voltage electrical maintenance and technical support services at the WTE from May 1, 2022 through April 30, 2023 and a total additional cost of \$299,000.00 plus tax.

Summary (Background)

The WTE needs high voltage electrical support services to maintain continuous operations. On March 12, 2020 bidding closed on PW ITB 5230-20 for these services and United States Electric Corp. were the low cost bidder. The initial contract award was for \$90,000.00 and spanned from May 1, 2020-Apr. 30, 2021 with the option of four additional one-year renewals. This will be the second of those renewals with additional funds added for projects planned for this type of work in 2022.

| Lease? NO G | rant related? NO | Public Works? YES | |
|--------------------------------|---------------------|-----------------------------|-------------------------|
| Fiscal Impact | | Budget Account | |
| Expense \$ \$299,000.00 |) | # 4490-44100-37148-5480 |)3-34002 |
| Select \$ | | # | |
| Select \$ | | # | |
| Select \$ | | # | |
| Approvals | | Council Notification | <u>S</u> |
| Dept Head | AVERYT, CHRIS | Study Session\Other | PIES 3/28/22 |
| Division Director | FEIST, MARLENE | Council Sponsor | CM Kinnear |
| Finance | ALBIN-MOORE, ANGELA | Distribution List | |
| Legal | ODLE, MARI | mdorgan@spokanecity.org | |
| For the Mayor | ORMSBY, MICHAEL | jsalstrom@spokanecity.org | 5 |
| Additional Approval | 5 | tprince@spokanecity.org | |
| Purchasing | PRINCE, THEA | rrinderle@spokanecity.org | |
| | | DocuSign: Brady Malcom, b | orady@uselectricorp.com |
| | | | |
| | | | |

Committee Agenda Sheet

Public Infrastructure, Environment and Sustainability

| Submitting Department | Solid Waste Disposal |
|---|---|
| Contact Name & Phone | David Paine, 625-6878 |
| Contact Email | dpaine@spokanecity.org |
| Council Sponsor(s) | CM Lori Kinnear |
| | |
| Select Agenda Item Type | Consent Discussion Time Requested: |
| Agenda Item Name | Contract renewal for high voltage electrical maintenance and technical |
| Summary (Background) | support services at the WTE. The Waste to Energy Facility at times has need for electrical support services to maintain continuous operations. On March 12, 2020 bidding closed on PW ITB 5230-20 for high voltage electrical technical and maintenance support, scheduled and unscheduled, as-needed services. There were three (3) responses received; United States Electric Corporation of Olympia, WA, Industrial Support Service of Deer Park, WA and Electrical Utility Services LLC of Davenport, WA. After review of the submissions, United States Electric was deemed to be the lowest cost, responsive and responsible bidder. The initial contract award was for \$90,000.00 from May 1, 2020 to April 30, 2021, with the option of four (4) additional one-year contract periods. This will be the second of the four (4) optional renewals which will span from May 1, 2022 through April 30, 2023. Due to additional projects scheduled for this type of work in 2022, the estimated annual cost will need increased to \$299,000.00 plus tax. |
| | |
| Proposed Council Action | Committee consent to proceed with renewal 2 of 4 to OPR 2020-0418 on 3/28/22 |
| & Date: Fiscal Impact: | |
| Fiscal Impact: Total Cost: <u>\$299,000.00</u> Approved in current year bud | get? 🔲 Yes 🔲 No 🔲 N/A |
| Funding Source One-t Specify funding source: 2022 | |
| Expense Occurrence 🔲 One-t | time Recurring |

| Other budget impacts: (revenue generating, match requirements, etc.) |
|--|
| Operations Impacts |
| What impacts would the proposal have on historically excluded communities? |
| |
| N/A |
| |
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| |
| How will data be collected, analyzed, and reported concerning the effect of the program/policy by |
| racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other |
| existing disparities? |
| |
| |
| N/A |
| |
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| |
| |
| How will data be collected regarding the effectiveness of this program, policy or product to ensure it |
| is the right solution? |
| |
| The WTE requires testing predetermined and defined by NERC/FERC, internal policies and OEM |
| guidelines. This testing typically happens every 5 years and is used to forecast a condition report for |
| the electrical transmission components at the WTE. |
| |
| |
| Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, |
| Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council |
| Resolutions, and others? |
| |
| Operating the WTE in a safe a conscientious manner support the goals of the Comprehensive Plan and |
| SAP by providing a necessary and viable means of disposing of MSW while generating electricity that |
| supports the Utility that service the local communities. |
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City Clerk's No. OPR 2020-0418



City of Spokane

CONTRACT RENEWAL 2 of 4

Title: HIGH VOLTAGE ELECTRICAL TECHNICAL AND MAINTENANCE SUPPORT

This Contract Renewal is made and entered into by and between the **CITY OF SPOKANE** as ("City"), a Washington municipal corporation, and **UNITED STATES ELECTRICAL CORP. OF WASHINGTON** whose address is PO Box 87, Olympia, Washington 98507, as ("Contractor"), individually hereafter referenced as a "party", and together as the "parties".

WHEREAS, the parties entered into a Contract wherein the Contractor agreed to perform HIGH VOLTAGE ELECTRICAL TECHNICAL AND MAINTENANCE SUPPORT, SCHEDULED AND UNSCHEDULED – AS NEEDED; and

WHEREAS, the initial contract provided for four (4) additional one-year renewals, with this being the second of those renewals.

NOW, THEREFORE, in consideration of these terms, the parties mutually agree as follows:

1. CONTRACT DOCUMENTS.

The original Contract, dated May 7, 2020, any previous amendments, renewals and / or extensions / thereto, are incorporated by reference into this document as though written in full and shall remain in full force and effect except as provided herein.

2. EFFECTIVE DATE.

This Contract Renewal shall become effective on May 1, 2022 and end on April 30, 2023.

3. COMPENSATION.

The City shall pay an estimated maximum annual cost not to exceed **TWO HUNDRED NINETY-NINE THOUSAND AND 00/100 (\$299,000.00**), excluding tax, for everything furnished and done under this Contract Renewal. This is the maximum amount to be paid under this Renewal, and shall not be exceeded without the prior written authorization of the City, memorialized with the same formality as the original Contract and this Renewal document.

4. DEBARMENT AND SUSPENSION.

The Contractor has provided its certification that it is in compliance with and shall not contract with individuals or organizations which are debarred, suspended, or otherwise excluded from or ineligible from participation in Federal Assistance Programs under Executive Order 12549 and "Debarment and Suspension", codified at 29 CFR part 98.

IN WITNESS WHEREOF, in consideration of the terms, conditions and covenants contained, or attached and incorporated and made a part, the parties have executed this Contract Renewal by having legally-binding representatives affix their signatures below.

CITY OF SPOKANE

UNITED STATES ELECTRICAL CORP.

OF WASHINGTON By_ By___ Signature Date Signature Date Type or Print Name Type or Print Name Title Title Attest: Approved as to form: City Clerk Assistant City Attorney Attachments that are part of this Agreement: Exhibit A - Certificate of Debarment Exhibit B – Pricing

22-058

ATTACHMENT A CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION

- 1. The undersigned (i.e., signatory for the Subrecipient / Contractor / Consultant) certifies, to the best of its knowledge and belief, that it and its principals:
 - a. Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any federal department or agency;
 - b. Have not within a three-year period preceding this contract been convicted or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state, or local) transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, receiving stolen property, making false claims, or obstruction of justice;
 - c. Are not presently indicted or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated in paragraph (1)(b) of this certification; and,
 - d. Have not within a three-year period preceding this contract had one or more public transactions (federal, state, or local) terminated for cause or default.
- 2. The undersigned agrees by signing this contract that it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction.
- 3. The undersigned further agrees by signing this contract that it will include the following clause, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions:

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion – Lower Tier Covered Transactions

- 1. The lower tier contractor certified, by signing this contract that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.
- 2. Where the lower tier contractor is unable to certify to any of the statements in this contract, such contractor shall attach an explanation to this contract.
- 4. I understand that a false statement of this certification may be grounds for termination of the contract.

| Name of Subrecipient / Contractor / Consultant (Type or Print) | Program Title (Type or Print) |
|---|-----------------------------------|
| Name of Certifying Official (Type or Print) Title of Certifying Official (Type or Print) | Signature Date (Type or Print) |

EXHIBIT B

| SPOKANE | CITY OF SPOKANE - WTE 2900 S GEIGER BLVD Spokane, WA 99224-540 Phone 509 625 6527 | - | | | |
|--|--|---|--|-----------------------------------|---|
| | | Base Year | First Opt Year | | First Opt Year |
| OPR 2020-0418 | High Voltage Electrical Technical And Maintenance Support; Scheduled and UnscheduledAs Needed | May 1, 2020 Thrugh April 30, 2021 | May 1, 2021 Thrugh April 30, 2022 | May 1, 20 | 121 Thrugh April 30, 2022 |
| | | Base Year | First Opt Year | | First Opt Year |
| UNIT PRICE TO BE INCURRED FOR SCHEUDLED/UNSCHEDULE D SERVICES | UNIT PRICE TO BE INCURRED FOR SCHEUDLED/UNSCHEDULED SERVICES | <u>May 1, 2020</u> <u>Through April</u> <u>30, 2021</u> | <u>May 1, 2021</u> <u>Through April</u> <u>30, 2022</u> | <u>May 1, 202</u> | 2 Through April 30, 2023 |
| Description | Estimated Hours, More Or Less, That Could Be Incurred in a or A Single Cold Iron Outage | Unit Price | Unit Price | | Unit Price |
| Straight Time Rate | 40 Hours (More or Less), | \$125 HR | \$135 HR | \$ 145.00 | |
| Time and a Half Rate | 8 Hours | \$165 HR | \$180 HR | | \$ 190.00 HR |
| Double Time Rate | 12 Hours | \$195 HR | \$215 HR | | \$ 230.00 HR |
| Emergency Time Rate | 40 Hours (More or Less), | \$6 HR standby on call rate for 24 hr 90 minute response time (weather & Traffic) | \$10.00 HR standby on call rate for 24 hr 90 minute response time (weather & Traffic) | \$ <u>12.00</u> for 24 hr 90 m | HR standby on call rate inute response time (weather & Traffic) |
| Percentage Markup Fo | r Parts/Material Above Cost. | 20% | 20% | | 20% |
| Percentage Markup For F | Rental Equipment Above Cost. | 20% | 20% | | 20% |
| US Electric | | | | NAME | Hayley Chappell |
| Hayley chappell hayley@uselectricorp.com 360-915-6700 EXT 111 | | | | SIGNATURE | Hayley Chappell |
| brady uselectricorp.com brady@uselectricorp.com | | | | | |
| Phone 261 261 7035 | | | | DATE | 02/24/2022 |

| SPOKANE Agenda Sheet | for City Council Meeting of: | Date Rec'd | 3/10/2022 |
|---------------------------|---|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2022-0243 |
| | | Renews # | |
| Submitting Dept | INTEGRATED CAPITAL | Cross Ref # | |
| | MANAGEMENT | | |
| Contact Name/Phone | MARK PAPICH 625-6310 | Project # | 2018112 |
| Contact E-Mail | MPAPICH@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Contract Item | Requisition # | RFQ 5532-21 |
| Agenda Item Name | 4250-CONSULTING CONTRACT FOR NORTHEAST STORMWATER STUDY | | |
| Agenda Wording | | | |

Osborne Consulting Inc. has been selected to Northeast Stormwater Study.

Summary (Background)

Contract with Osborne Consulting for management, administration, and coordination of the Northeast Stormwater Study. A hydrologic study of this area is necessary to delineate the discreet problem areas and determine why the infiltration facilities and/or drywells aren't functioning as intended in order to identify potential solutions that would prevent localized flooding and provide water quality protection in the area.

| Lease? NO | Grant related? NO | Public Works? YES | |
|----------------------------|---------------------|-----------------------------|----------------------|
| Fiscal Impact | | Budget Account | |
| Expense \$ 378,937. | 00 | # 0 | |
| Select \$ | | # | |
| Select \$ | | # | |
| Select \$ | | # | |
| Approvals | | Council Notification | <u>IS</u> |
| Dept Head | DAVIS, MARCIA | Study Session\Other | PIES 3/28/22 |
| Division Director | FEIST, MARLENE | Council Sponsor | CM Kinnear |
| <u>Finance</u> | ALBIN-MOORE, ANGELA | Distribution List | |
| Legal | ODLE, MARI | eraea@spokanecity.org | |
| For the Mayor | ORMSBY, MICHAEL | mpapich@spokanecity.org | 5 |
| Additional Approv | als | icmaccounting@spokanec | ity.org |
| Purchasing | | ddaniels@spokanecity.org | |
| | | mdavis@spokanecity.org | |
| | | Signer: Tarelle Osborne - | |
| | | tarelle@osbornconsulting | |
| | | ContractsAdministration@ | osbornconsulting.com |

Committee Agenda Sheet

| Submitting Department | Integrated Capital Management | | |
|---|---|--|--|
| Contact Name & Phone | Mark Papich, 625-6310 | | |
| Contact Email | mpapich@spokanecity.org | | |
| Council Sponsor(s) | Lori Kinnear | | |
| Select Agenda Item Type | Consent Discussion Time Requested: | | |
| Agenda Item Name | Consulting Contract for NE Spokane Stormwater Study | | |
| Summary (Background) | The northeast part of the City (see attached map for study area) is a generally underlain by sandy soils that are expected to drain well. Stormwater treatment facilities with drywells were installed in the area to manage stormwater, however; many (50+) have recently been determined to be functioning poorly. As such, several locations within the study area experience flooding during even moderate rain storms. | | |
| | A hydrologic study of this area is necessary to delineate the discreet problem areas and determine why the infiltration facilities and/or drywells aren't functioning as intended in order to identify potential solutions that would prevent localized flooding and provide water quality protection in the area. | | |
| Proposed Council Action & | Approve the consulting contract for Osborn Consulting Engineers to | | |
| Date: | perform the stormwater study. | | |
| Fiscal Impact: = \$378,937 Total Cost: Approved in current year budget? Yes No Funding Source One-time Recurring Specify funding source: Utility Rates-IC | | | |
| Expense Occurrence | | | |
| | e generating, match requirements, etc.) | | |
| Operations Impacts | sal have on historically excluded communities? | | |
| what impacts would the propo | sai have on historically excluded communities? | | |
| a consistent level of service to respond to gaps in services ide affordability and predictability | ects are designed to serve all citizens and businesses. We strive to offer all, to distribute public investment throughout the community, and to ntified in various City plans. We recognize the need to maintain for utility customers. We are committed to delivering work that is ntally responsible. This item supports the operations of Public Works. | | |
| | lyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other | | |
| | pject to address stormwater flooding and water quality and should not national origin, income level, disability, sexual orientation or other | | |

Public Infrastructure, Environment, and Sustainability

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

The consultants work as part of this study will be to develop alternative solutions within the study area. These alternatives will be evaluated by both the consulting team and the City for the most cost effective solution(s) that addresses the problem.

Public Works follows the City's established procurement and public works bidding regulations and policies to bring items forward, and then uses contract management best practices to ensure desired outcomes and regulatory compliance.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

This project is identified in the 6-Year Capital Improvement Program as well as the annual budget.



City of Spokane

CONSULTANT AGREEMENT

Title: NORTHEAST SPOKANE STORMWATER STUDY

This Consultant Agreement is made and entered into by and between the **CITY OF SPOKANE** as ("City"), a Washington municipal corporation, and **OSBORN CONSULTING INCORPORATED**, whose address is 101 South Stevens Street, Suite 103, Spokane, Washington 99201 as ("Consultant"), individually hereafter referenced as a "party", and together as the "parties".

WHEREAS, the purpose of this Agreement is to conduct the Northeast Spokane Stormwater Study, and

WHEREAS, the Consultant was selected through RFQu-5532-21.

NOW, THEREFORE, in consideration of the terms, conditions, covenants and performance of the Scope of Work contained herein, the City and Consultant mutually agree as follows:

1. TERM OF AGREEMENT.

The term of this Agreement begins on April 1, 2022, and ends on December 31, 2023, unless amended by written agreement or terminated earlier under the provisions. This Agreement may be renewed by agreement of the parties.

2. TIME OF BEGINNING AND COMPLETION.

The Consultant shall begin the work outlined in the "Scope of Work" ("Work") on the beginning date, above. The City will acknowledge in writing when the Work is complete. Time limits established under this Agreement shall not be extended because of delays for which the Consultant is responsible, but may be extended by the City, in writing, for the City's convenience or conditions beyond the Consultant's control.

3. SCOPE OF WORK.

The General Scope of Work for this Agreement is described in Consultant's Proposal dated December 20, 2021 attached as Exhibit B and made a part of this Agreement. In the event of a conflict or discrepancy in the contract documents, this City Agreement controls.

The Work is subject to City review and approval. The Consultant shall confer with the City periodically, and prepare and present information and materials (e.g. detailed outline of completed Work) requested by the City to determine the adequacy of the Work or Consultant's progress.

4. COMPENSATION.

Total compensation for Consultant's services under this Agreement shall not exceed **THREE HUNDRED SEVENTY-EIGHT THOUSAND NINE HUNDRED THIRTY-SEVEN AND NO/100 DOLLARS (\$378,937.00)**, excluding tax, if applicable, unless modified by a written amendment to this Agreement. This is the maximum amount to be paid under this Agreement for the work described in Section 3 above, and shall not be exceeded without the prior written authorization of the City in the form of an executed amendment to this Agreement.

5. PAYMENT.

The Consultant shall submit its applications for payment to City of Spokane Integrated Capitol Management Department, 808 West Spokane Falls Boulevard, 2nd Floor, Spokane, Washington 99201. **Payment will be made via direct deposit/ACH** within thirty (30) days after receipt of the Consultant's application except as provided by state law. If the City objects to all or any portion of the invoice, it shall notify the Consultant and pay that portion of the invoice not in dispute. In that event, the parties shall immediately make every effort to settle the disputed amount.

6. REIMBURSABLES

The reimbursables under this Agreement are to be included, and considered part of the maximum amount not to exceed (above), and require the Consultant's submittal of appropriate documentation and actual itemized receipts, the following limitations apply.

- A. City will reimburse the Consultant at actual cost for expenditures that are pre-approved by the City in writing and are necessary and directly applicable to the work required by this Contract provided that similar direct project costs related to the contracts of other clients are consistently accounted for in a like manner. Such direct project costs may not be charged as part of overhead expenses or include a markup. Other direct charges may include, but are not limited to the following types of items: travel, printing, cell phone, supplies, materials, computer charges, and fees of subconsultants.
- B. The billing for third party direct expenses specifically identifiable with this project shall be an itemized listing of the charges supported by copies of the original bills, invoices, expense accounts, subconsultant paid invoices, and other supporting documents used by the Consultant to generate invoice(s) to the City. The original supporting documents shall be available to the City for inspection upon request. All charges must be necessary for the services provided under this Contract.
- C. The City will reimburse the actual cost for travel expenses incurred as evidenced by copies of receipts (excluding meals) supporting such travel expenses, and in accordance with the City of Spokane Travel Policy, details of which can be provided upon request.
- D. **Airfare**: Airfare will be reimbursed at the actual cost of the airline ticket. The City will reimburse for Economy or Coach Fare only. Receipts detailing each airfare are required.
- E. **Meals:** Meals will be reimbursed at the Federal Per Diem daily meal rate for the city in which the work is performed. *Receipts <u>are not</u> required as documentation.* The invoice shall state "the meals are being billed at the Federal Per Diem daily meal rate", and shall detail how many of each meal is being billed (e.g. the number of breakfasts, lunches, and dinners). The City will not reimburse for alcohol at any time.
- F. Lodging: Lodging will be reimbursed at actual cost incurred up to a maximum of the published General Services Administration (GSA) Index for the city in which the work is performed (*the current maximum allowed reimbursement amount can be provided upon request*). Receipts detailing each day / night lodging are required. The City will not reimburse for ancillary expenses charged to the room (e.g. movies, laundry, mini bar, refreshment center, fitness center, sundry items, etc.)
- G. **Vehicle mileage**: Vehicle mileage will be reimbursed at the Federal Internal Revenue Service Standard Business Mileage Rate in affect at the time the mileage expense is incurred. Please note: payment for mileage for long distances traveled will not be more than an equivalent trip round-trip airfare of a common carrier for a coach or economy class ticket.

- H. **Rental Car:** Rental car expenses will be reimbursed at the actual cost of the rental. Rental car receipts are required for all rental car expenses. The City will reimburse for a standard car of a mid-size class or less. The City will not reimburse for ancillary expenses charged to the car rental (e.g. GPS unit).
- I. **Miscellaneous Travel** (e.g. parking, rental car gas, taxi, shuttle, toll fees, ferry fees, etc.): Miscellaneous travel expenses will be reimbursed at the actual cost incurred. Receipts are required for each expense of \$10.00 or more.
- J. **Miscellaneous other business expenses** (e.g. printing, photo development, binding): Other miscellaneous business expenses will be reimbursed at the actual cost incurred and may not include a markup. Receipts are required for all miscellaneous expenses that are billed.

Subconsultant: Subconsultant expenses will be reimbursed at the actual cost incurred and a four percent (4%) markup. Copies of all Subconsultant invoices that are rebilled to the City are required.

7. TAXES, FEES AND LICENSES.

- A. Consultant shall pay and maintain in current status, all necessary licenses, fees, assessments, permit charges, etc. necessary to conduct the work included under this Agreement. It is the Consultant's sole responsibility to monitor and determine changes or the enactment of any subsequent requirements for said fees, assessments, or changes and to immediately comply.
- B. Where required by state statute, ordinance or regulation, Consultant shall pay and maintain in current status all taxes necessary for performance. Consultant shall not charge the City for federal excise taxes. The City will furnish Consultant an exemption certificate where appropriate.
- C. The Director of Finance and Administrative Services may withhold payment pending satisfactory resolution of unpaid taxes and fees due the City.
- D. The cost of any permits, licenses, fees, etc. arising as a result of the projects included in this Agreement shall be included in the project budgets.

8. CITY OF SPOKANE BUSINESS LICENSE.

Section 8.01.070 of the Spokane Municipal Code states that no person may engage in business with the City without first having obtained a valid annual business registration. The Consultant shall be responsible for contacting the State of Washington Business License Services at <u>www.dor.wa.gov</u> or 360-705-6741 to obtain a business registration. If the Contractor does not believe it is required to obtain a business registration, it may contact the City's Taxes and Licenses Division at (509) 625-6070 to request an exemption status determination.

9. SOCIAL EQUITY REQUIREMENTS.

No individual shall be excluded from participation in, denied the benefit of, subjected to discrimination under, or denied employment in the administration of or in connection with this Agreement because of age, sex, race, color, religion, creed, marital status, familial status, sexual orientation including gender expression or gender identity, national origin, honorably discharged veteran or military status, the presence of any sensory, mental or physical disability, or use of a service animal by a person with disabilities. Consultant agrees to comply with, and to require that all subcontractors comply with, Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act, as applicable to the Consultant. Consultant shall seek inclusion of woman and minority business for subcontracting. A woman or minority business is one that self-identifies to be at least 51% owned by a woman and/or minority. Such firms do not have to be certified by the State of Washington.

10. INDEMNIFICATION.

The Consultant shall indemnify, and hold the City and its officers and employees harmless from all claims, demands, or suits at law or equity asserted by third parties for bodily injury (including death) and/or property damage to the extent caused by the Consultant's negligence or willful misconduct under this Agreement, including attorneys' fees and litigation costs; provided that nothing herein shall require a Consultant to indemnify the City against and hold harmless the City from claims, demands or suits based solely upon the negligence of the City, its agents, officers, and employees. If a claim or suit is caused by or results from the concurrent negligence of the Consultant's agents or employees and the City, its agents, officers and employees, this indemnity provision shall be valid and enforceable to the extent of the negligence of the Consultant, its agents or employees. The Consultant specifically assumes liability and agrees to defend, indemnify, and hold the City harmless for actions brought by the Consultant's own employees against the City and, solely for the purpose of this indemnification and defense, the Consultant specifically waives any immunity under the Washington State industrial insurance law, or Title 51 RCW. The Consultant recognizes that this waiver was specifically entered into pursuant to the provisions of RCW 4.24.115 and was the subject of mutual negotiation. The indemnity and agreement to defend and hold the City harmless provided for in this section shall survive any termination or expiration of this agreement.

11. INSURANCE.

During the period of the Agreement, the Consultant shall maintain in force at its own expense, each insurance noted below with companies or through sources approved by the State Insurance Commissioner pursuant to RCW Title 48;

A. Worker's Compensation Insurance in compliance with RCW 51.12.020, which requires subject employers to provide workers' compensation coverage for all their subject workers and Employer's Liability Insurance in the amount of \$1,000,000;

B. General Liability Insurance on an occurrence basis, with a combined single limit of not less than \$1,000,000 each occurrence for bodily injury and property damage. It shall include contractual liability coverage for the indemnity provided under this agreement. It shall provide that the City, its officers and employees are additional insureds but only with respect to the Consultant's services to be provided under this Agreement; and

C. Automobile Liability Insurance with a combined single limit, or the equivalent of not less than \$1,000,000 each accident for bodily injury and property damage, including coverage for owned, hired and non-owned vehicles.

D. Professional Liability Insurance with a combined single limit of not less than \$1,000,000 each claim, incident or occurrence. This is to cover damages caused by the error, omission, or negligent acts related to the professional services to be provided under this Agreement. The coverage must remain in effect for at least two (2) years after the Agreement is completed.

There shall be no cancellation, material change, reduction of limits or intent not to renew the insurance coverage(s) without forty-five (45) days written notice from the Consultant or its insurer(s) to the City. As evidence of the insurance coverage(s) required by this Agreement, the Consultant shall furnish acceptable Certificates Of Insurance (COI) to the City at the time it returns this signed Agreement. The certificate shall specify the City of Spokane as "Additional Insured" specifically for Consultant's services under this Agreement, as well as all of the parties who are additional insureds, and include applicable policy endorsements, the forty-five (45) day cancellation clause, and the deduction or retention level. The Consultant shall be financially responsible for all pertinent deductibles, self-insured retentions, and/or self-insurance.

12. DEBARMENT AND SUSPENSION.

The Contractor has provided its certification that it is in compliance with and shall not contract with individuals or organizations which are debarred, suspended, or otherwise excluded from or ineligible from participation in Federal Assistance Programs under Executive Order 12549 and "Debarment and Suspension", codified at 29 CFR part 98.

13. AUDIT.

Upon request, the Consultant shall permit the City and any other governmental agency ("Agency") involved in the funding of the Work to inspect and audit all pertinent books and records. This includes work of the Consultant, any subconsultant, or any other person or entity that performed connected or related Work. Such books and records shall be made available upon reasonable notice of a request by the City, including up to three (3) years after final payment or release of withheld amounts. Such inspection and audit shall occur in Spokane County, Washington, or other reasonable locations mutually agreed to by the parties. The Consultant shall permit the City to copy such books and records at its own expense. The Consultant shall ensure that inspection, audit and copying rights of the City is a condition of any subcontract, agreement or other arrangement under which any other persons or entity may perform Work under this Agreement.

14. INDEPENDENT CONSULTANT.

- A. The Consultant is an independent Consultant. This Agreement does not intend the Consultant to act as a City employee. The City has neither direct nor immediate control over the Consultant nor the right to control the manner or means by which the Consultant works. Neither the Consultant nor any Consultant employee shall be an employee of the City. This Agreement prohibits the Consultant to act as an agent or legal representative of the City. The Consultant is not granted express or implied rights or authority to assume or create any obligation or responsibility for or in the name of the City, or to bind the City. The City is not liable for or obligated to pay sick leave, vacation pay, or any other benefit of employment, nor to pay social security or other tax that may arise from employment. The Consultant shall pay all income and other taxes as due. The Consultant may perform work for other parties; the City is not the exclusive user of the services that the Consultant provides.
- B. If the City needs the Consultant to Work on City premises and/or with City equipment, the City may provide the necessary premises and equipment. Such premises and equipment are exclusively for the Work and not to be used for any other purpose.
- C. If the Consultant works on the City premises using City equipment, the Consultant remains an independent Consultant and not a City employee. The Consultant will notify the City Project Manager if s/he or any other Workers are within ninety (90) days of a consecutive 36-month placement on City property. If the City determines using City premises or equipment is unnecessary to complete the Work, the Consultant will be required to work from its own office space or in the field. The City may negotiate a reduction in Consultant fees or charge a rental fee based on the actual costs to the City, for City premises or equipment.

15. KEY PERSONS.

The Consultant shall not transfer or reassign any individual designated in this Agreement as essential to the Work, nor shall those key persons, or employees of Consultant identified as to be involved in the Project Work be replaced, removed or withdrawn from the Work without the express written consent of the City, which shall not be unreasonably withheld. If any such individual leaves the Consultant's employment, the Consultant shall present to the City one or more individuals with greater or equal qualifications as a replacement, subject to the City's approval, which shall not be unreasonably withheld. The City's approval does not release the Consultant from its obligations under this Agreement.

16. ASSIGNMENT AND SUBCONTRACTING.

The Consultant shall not assign or subcontract its obligations under this Agreement without the City's written consent, which may be granted or withheld in the City's sole discretion. Any

subcontract made by the Consultant shall incorporate by reference this Agreement, except as otherwise provided. The Consultant shall require that all subconsultants comply with the obligations and requirements of the subcontract. The City's consent to any assignment or subcontract does not release the consultant from liability or any obligation within this Agreement, whether before or after City consent, assignment or subcontract.

17. CITY ETHICS CODE.

- A. Consultant shall promptly notify the City in writing of any person expected to be a Consultant Worker (including any Consultant employee, subconsultant, principal, or owner) and was a former City officer or employee within the past twelve (12) months.
- B. Consultant shall ensure compliance with the City Ethics Code by any Consultant Worker when the Work or matter related to the Work is performed by a Consultant Worker who has been a City officer or employee within the past two (2) years.
- C. Consultant shall not directly or indirectly offer anything of value (such as retainers, loans, entertainment, favors, gifts, tickets, trips, favors, bonuses, donations, special discounts, work or meals) to any City employee, volunteer or official that is intended, or may appear to a reasonable person to be intended, to obtain or give special consideration to the Consultant. Promotional items worth less than \$25 may be distributed by the Consultant to a City employee if the Consultant uses the items as routine and standard promotional materials. Any violation of this provision may cause termination of this Agreement. Nothing in this Agreement prohibits donations to campaigns for election to City office, so long as the donation is disclosed as required by the election campaign disclosure laws of the City and of the State.

18. NO CONFLICT OF INTEREST.

Consultant confirms that the Consultant or workers have no business interest or a close family relationship with any City officer or employee who was or will be involved in the consultant selection, negotiation, drafting, signing, administration or evaluation of the Consultant's work. As used in this Section, the term Consultant includes any worker of the Consultant who was, is, or will be, involved in negotiation, drafting, signing, administration or performance of the Agreement. The term "close family relationship" refers to: spouse or domestic partner, any dependent parent, parent-in-law, child, son-in-law, daughter-in-law; or any parent, parent in-law, sibling, uncle, aunt, cousin, niece or nephew residing in the household of a City officer or employee described above.

19. ERRORS AND OMISSIONS, CORRECTIONS.

Consultant is responsible for professional quality, technical accuracy, and the coordination of all designs, drawings, specifications, and other services furnished by or on the behalf of the Consultant under this Agreement in the delivery of a final work product. The standard of care applicable to Consultant's services will be the degree of skill and diligence normally employed by professional engineers or Consultants performing the same or similar services at the time said services are performed. The Final Work Product is defined as a stamped, signed work product. Consultant, without additional compensation, shall correct or revise errors or mistakes in designs, drawings, specifications, and/or other consultant services immediately upon notification by the City. The obligation provided for in this Section regarding acts or omissions resulting from this Agreement survives Agreement termination or expiration.

20. INTELLECTUAL PROPERTY RIGHTS.

A. Copyrights. The Consultant shall retain the copyright (including the right of reuse) to all materials and documents prepared by the Consultant for the Work, whether or not the Work is completed. The Consultant grants to the City a non-exclusive, irrevocable, unlimited, royalty-free license to use copy and distribute every document and all the materials prepared by the Consultant for the City under this Agreement. If requested by the City, a copy of all drawings, prints, plans, field notes, reports, documents, files, input materials,

output materials, the media upon which they are located (including cards, tapes, discs, and other storage facilities), software program or packages (including source code or codes, object codes, upgrades, revisions, modifications, and any related materials) and/or any other related documents or materials developed solely for and paid for by the City to perform the Work, shall be promptly delivered to the City.

- B. Patents: The Consultant assigns to the City all rights in any invention, improvement, or discovery, with all related information, including but not limited to designs, specifications, data, patent rights and findings developed with the performance of the Agreement or any subcontract. Notwithstanding the above, the Consultant does not convey to the City, nor does the City obtain, any right to any document or material utilized by the Consultant created or produced separate from the Agreement or was pre-existing material (not already owned by the City), provided that the Consultant has identified in writing such material as pre-existing prior to commencement of the Work. If pre-existing materials are incorporated in the work, the Consultant grants the City an irrevocable, non-exclusive right and/or license to use, execute, reproduce, display and transfer the pre-existing material, but only as an inseparable part of the work.
- C. The City may make and retain copies of such documents for its information and reference with their use on the project. The Consultant does not represent or warrant that such documents are suitable for reuse by the City or others, on extensions of the project or on any other project, and the City releases the Consultant from liability for any unauthorized reuse of such documents.

21. CONFIDENTIALITY.

Notwithstanding anything to the contrary, City will maintain the confidentiality of Consultant's materials and information only to the extent that is legally allowed in the State of Washington. City is bound by the State Public Records Act, RCW Ch. 42.56. That law presumptively makes all records in the possession of the City public records which are freely available upon request by anyone. In the event that City gets a valid public records request for Consultant's materials or information and the City determines there are exemptions only the Consultant can assert, City will endeavor to give Consultant notice. Consultant will be required to go to Court to get an injunction preventing the release of the requested records. In the event that Consultant does not get a timely injunction preventing the release of the records, the City will comply with the Public Records Act and release the records.

22. DISPUTES.

Any dispute or misunderstanding that may arise under this Agreement, concerning the Consultant's performance, shall first be through negotiations, if possible, between the Consultant's Project Manager and the City's Project Manager. It shall be referred to the Director and the Consultant's senior executive(s). If such officials do not agree upon a decision within a reasonable period of time, either party may decline or discontinue such discussions and may then pursue the legal means to resolve such disputes, including but not limited to mediation, arbitration and/or alternative dispute resolution processes. Nothing in this dispute process shall mitigate the rights of the City to terminate the Agreement. Notwithstanding all of the above, if the City believes in good faith that some portion of the Work has not been completed satisfactorily, the City may require the Consultant to correct such work prior to the City payment. The City will provide to the Consultant an explanation of the concern and the remedy that the City expects. The City may withhold from any payment otherwise due, an amount that the City in good faith finds to be under dispute, or if the Consultant provides no sufficient remedy, the City may retain the amount equal to the cost to the City for otherwise correcting or remedying the work not properly completed. Waiver of any of these rights is not deemed a future waiver of any such right or remedy available at law, contract or equity.

23. TERMINATION.

- A. For Cause: The City or Consultant may terminate the Agreement if the other party is in material breach of this Agreement, and such breach has not been corrected to the other party's reasonable satisfaction in a timely manner. Notice of termination under this Section shall be given by the party terminating this Agreement to the other, not fewer than thirty (30) business days prior to the effective date of termination.
- B. For Reasons Beyond Control of Parties: Either party may terminate this Agreement without recourse by the other where performance is rendered impossible or impracticable for reasons beyond such party's reasonable control, such as, but not limited to, an act of nature, war or warlike operation, civil commotion, riot, labor dispute including strike, walkout or lockout, except labor disputes involving the Consultant's own employees, sabotage, or superior governmental regulation or control. Notice of termination under this Section shall be given by the party terminating this Agreement to the other, not fewer than thirty (30) business days prior to the effective date of termination.
- C. For Convenience: Either party may terminate this Agreement without cause, upon thirty (30) days written notice to the other party.
- D. Actions upon Termination: if termination occurs not the fault of the Consultant, the Consultant shall be paid for the services properly performed prior to the actual termination date, with any reimbursable expenses then due, but such compensation shall not exceed the maximum compensation to be paid under the Agreement. The Consultant agrees this payment shall fully and adequately compensate the Consultant and all subconsultants for all profits, costs, expenses, losses, liabilities, damages, taxes and charges of any kind (whether foreseen or unforeseen) attributable to the termination of this Agreement.
- E. Upon termination, the Consultant shall provide the City with the most current design documents, contract documents, writings and other products the Consultant has produced to termination, along with copies of all project-related correspondence and similar items. The City shall have the same rights to use these materials as if termination had not occurred; provided however, that the City shall indemnify and hold the Consultant harmless from any claims, losses, or damages to the extent caused by modifications made by the City to the Consultant's work product.

24. EXPANSION FOR NEW WORK.

This Agreement scope may be expanded for new work. Any expansion for New Work (work not specified within the original Scope of Work Section of this Agreement, and/or not specified in the original RFP as intended work for the Agreement) must comply with all the following limitations and requirements: (a) the New Work is not reasonable to solicit separately; (b) the New Work is for reasonable purpose; (c) the New Work was not reasonably known either the City or Consultant at time of contract or else was mentioned as a possibility in the solicitation (such as future phases of work, or a change in law); (d) the New Work is not significant enough to be reasonably regarded as an independent body of work; (e) the New Work would not have attracted a different field of competition; and (f) the change does not vary the essential identified or main purposes of the Agreement. The City may make exceptions for immaterial changes, emergency or sole source conditions, or other situations required in City opinion. Certain changes are not New Work subject to these limitations, such as additional phases of Work anticipated at the time of solicitation, time extensions, Work Orders issued on an On-Call contract, and similar. New Work must be mutually agreed and issued by the City through written Addenda. New Work performed before an authorizing Amendment may not be eligible for payment.

25. MISCELLANEOUS PROVISIONS.

A. Amendments: No modification of this Agreement shall be effective unless in writing and signed by an authorized representative of each of the parties hereto.

- B. Binding Agreement: This Agreement shall not be binding until signed by both parties. The provisions, covenants and conditions in this Agreement shall bind the parties, their legal heirs, representatives, successors and assigns.
- C. Americans with Disabilities Act (ADA): Specific attention by the designer is required in association with the Americans with Disabilities Act (ADA) 42 U.S.C. 12101-12213 and 47 U.S.C. 225 and 611, its requirements, regulations, standards and guidelines, which were updated in 2010 and are effective and mandatory for all State and local government facilities and places of public accommodation for construction projects including alteration of existing facilities, as of March 15, 2012. The City advises that the requirements for accessibility under the ADA, may contain provisions that differ substantively from accessibility provisions in applicable State and City codes, and if the provisions of the ADA impose a greater or equal protection for the rights of individuals with disabilities or individuals associated with them than the adopted local codes, the ADA prevail unless approval for an exception is obtained by a formal documented process. Where local codes provide exceptions from accessibility requirements that differ from the ADA Standards; such exceptions may not be permitted for publicly owned facilities subject to Title II requirements unless the same exception exists in the Title II regulations. It is the responsibility of the designer to determine the code provisions.
- D. The Consultant, at no expense to the City, shall comply with all laws of the United States and Washington, the Charter and ordinances of the City of Spokane; and rules, regulations, orders and directives of their administrative agencies and officers. Without limiting the generality of this paragraph, the Consultant shall comply with the requirements of this Section.
- E. This Agreement shall be construed and interpreted under the laws of Washington. The venue of any action brought shall be in the Superior Court of Spokane County.
- F. Remedies Cumulative: Rights under this Agreement are cumulative and nonexclusive of any other remedy of law or in equity.
- G. Captions: The titles of sections or subsections are for convenience only and do not define or limit the contents.
- H. Severability: If any term or provision is determined by a court of competent jurisdiction to be invalid or unenforceable, the remainder of this Agreement shall not be affected, and each term and provision shall be valid and enforceable to the fullest extent permitted by law.
- I. Waiver: No covenant, term or condition or the breach shall be deemed waived, except by written consent of the party against whom the waiver is claimed, and any waiver of the breach of any covenant, term or condition shall not be deemed a waiver of any preceding or succeeding breach of the same or any other covenant, term of condition. Neither the acceptance by the City of any performance by the Consultant after the time the same shall have become due nor payment to the Consultant for any portion of the Work shall constitute a waiver by the City of the breach or default of any covenant, term or condition unless otherwise expressly agreed to by the City in writing.
- J. Additional Provisions: This Agreement may be modified by additional terms and conditions ("Special Conditions") which shall be attached to this Agreement as an Exhibit. The parties agree that the Special Conditions shall supplement the terms and conditions of the Agreement, and in the event of ambiguity or conflict with the terms and conditions of the Agreement, these Special Conditions shall govern.
- K. Entire Agreement: This document along with any exhibits and all attachments, and subsequently issued addenda, comprises the entire agreement between the City and the Consultant. If conflict occurs between contract documents and applicable laws, codes, ordinances or regulations, the most stringent or legally binding requirement shall govern and be considered a part of this contract to afford the City the maximum benefits.
- L. Negotiated Agreement: The parties acknowledge this is a negotiated agreement, that they have had this Agreement reviewed by their respective legal counsel, and that the terms and conditions of this Agreement are not to be construed against any party on the basis of such party's draftsmanship.

M. No personal liability: No officer, agent or authorized employee of the City shall be personally responsible for any liability arising under this Agreement, whether expressed or implied, nor for any statement or representation made or in any connection with this Agreement.

IN WITNESS WHEREOF, in consideration of the terms, conditions and covenants contained, or attached and incorporated and made a part, the parties have executed this Agreement by having legally-binding representatives affix their signatures below.

OSBORN CONSULTING INCORPORATED

CITY OF SPOKANE

| By Signature Date | By Signature Date |
|---|-------------------------|
| Type or Print Name | Type or Print Name |
| Title | Title |
| Attest: | Approved as to form: |
| City Clerk | Assistant City Attorney |
| Attachments: Exhibit A – Certificate Regarding Debarment | |

Exhibit B - Consultant's Proposal date December 20, 2021

22-063

EXHIBIT A

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION

- 1. The undersigned (i.e., signatory for the Subrecipient / Contractor / Consultant) certifies, to the best of its knowledge and belief, that it and its principals:
 - a. Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any federal department or agency;
 - b. Have not within a three-year period preceding this contract been convicted or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state, or local) transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, receiving stolen property, making false claims, or obstruction of justice;
 - c. Are not presently indicted or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated in paragraph (1)(b) of this certification; and,
 - d. Have not within a three-year period preceding this contract had one or more public transactions (federal, state, or local) terminated for cause or default.
- 2. The undersigned agrees by signing this contract that it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction.
- 3. The undersigned further agrees by signing this contract that it will include the following clause, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions:

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion – Lower Tier Covered Transactions

- 1. The lower tier contractor certified, by signing this contract that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.
- 2. Where the lower tier contractor is unable to certify to any of the statements in this contract, such contractor shall attach an explanation to this contract.
- 4. I understand that a false statement of this certification may be grounds for termination of the contract.

| Name of Subrecipient / Contractor / Consultant (Type or Print) | Program Title (Type or Print) |
|--|-------------------------------|
| Name of Certifying Official (Type or Print) | Signature |
| Title of Certifying Official (Type or Print) | Date (Type or Print) |

EXHIBIT B



December 20, 2021 Proposal

City of Spokane

NORTHEAST SPOKANE STORMWATER STUDY



101 S STEVENS ST, SUITE 103 | SPOKANE, WA 99201 | P: 509.867.3654 | osbornconsulting.com



TEAM CONTACT

Josh Van Wie, PE Project Manager 509.867.3654 x 306 joshv@osbornconsulting.com

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Appendix A: Resumes

SUBCONSULTANT

GEOENGINEERS 523 E 2nd Ave, Spokane, WA 99202

FIRM INFORMATION

Legal Status: Subchapter S Corporation Certified WBE/DBE Firm Offices in Spokane, Bellevue, Seattle, & Bellingham No Previous City of Spokane Employees 17 Years in Business 73 Employees 31 Professional Engineers 12 Engineers-in-Training 6 Landscape Architects / Urban Designers 1 0&M Stormwater BMP Certified Engineer

City of Spokane

Submitted Via Online Procurement System Portal Attn: Members of the Selection Committee

RE: RFQu 5532-21 NORTHEAST SPOKANE STORMWATER STUDY

Dear Members of the Selection Committee,

The City of Spokane's (City) goal of developing a stormwater basin plan to address poorly functioning drywells in the Northeast Spokane area will allow the City to meet the Washington State underground injection control (UIC) Rule requirements, reduce flooding, and improve water quality. Having recently completed the stormwater basin planning for the Northwest Spokane Basin, the Osborn Consulting, Inc. (OCI) Team is eager to continue our work supporting the City's planning efforts. OCI is a stormwater management firm with the technical skills and experience necessary to develop a plan that meets the City's objectives, the UIC Rule, the National Pollutant Discharge Elimination System (NPDES) permit, and local requirements. We have teamed exclusively with GeoEngineers in order to leverage their unique understanding and experience with drywells as well as the geotechnical conditions in the study area. Our team offers the City the following benefits:

A project team focused on delivering stormwater projects for the City. Our Project Manager, Josh Van Wie, PE, has a strong track record of delivering innovative stormwater planning and modeling projects. Our Principal-in-Charge, Aimee Navickis-Brasch, PhD, PE, has an unparalleled understanding of the UIC Rule and NPDES Permit requirements and regularly works with Josh on stormwater projects. They have working experience applying the UIC Rule requirements to EWA projects and understand how to deliver for their clients by utilizing Josh's depth of modeling and planning experience and Aimee's insights into the complex regulatory process in EWA. The OCI Team will utilize our recent, relevant experience to develop customized solutions for the NE Spokane Basin.

A team with specialized experience in hydrogeology and drywells. GeoEngineers brings a strong understanding of the transition of stormwater to groundwater via swales, drywells, ponds and ditches, having participated in hundreds of stormwater management projects for cities, counties, and private developers. Their experience was vital as the hydrogeologic and geotechnical lead for the 2019 Stormwater Management Manual for Eastern Washington (SWMMEW) update as well as the initial technical investigation that developed the Spokane 200 Method for estimating the normalized outflow rates for drywells. The results of this investigation are still used today in the Spokane Regional Stormwater Manual (SRSM) and their work is listed as one of the benchmark studies for continued research that is referenced in the SWMMEW and the WSDOT Highway Runoff Manual.

A dedicated stormwater team in Spokane. OCI has the largest team of stormwater staff located in the Spokane area, with seven full-time stormwater engineers. Our team is knowledgeable in local conditions and experienced in developing basin plans by applying local requirements, including the SRSM, UIC Rule, and sole source aquifer protection requirements. We are also experienced with the City's GIS system, maintenance practices and staff, and hydraulic and hydrology models through assessing current and future conditions to develop actionable plans for the City. The OCI Team will leverage this experience to streamline data collection and analysis, saving the City time and budget.

I acknowledge that the OCI Team will comply with all terms and conditions set forth in the RFP, unless otherwise agreed upon by the City and that our team meets the minimum requirement of five years of stormwater management experience. We are available to start work under this contract immediately and look forward to working with the City on this important project. Thank you for your consideration.

Sincerely,

Ope Van Uni

Josh Van Wie, PE Project Manager Osborn Consulting, Inc.

Quine Manichis-Brosch

Aimee Navickis-Brasch, PhD, PE Principal-in-Charge Osborn Consulting, Inc.

December 20, 2021

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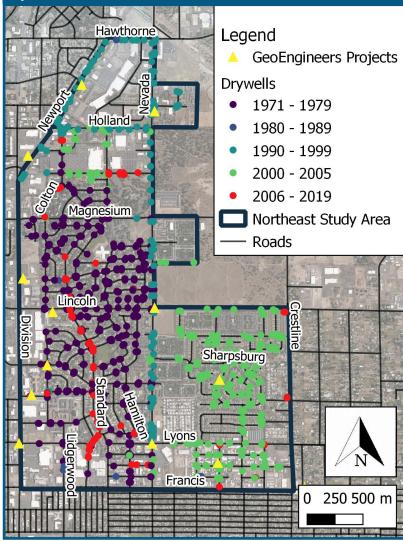
TECHNICAL PROPOSAL

PROJECT UNDERSTANDING

The goal of this project is to perform a hydrologic stormwater study focusing on the northeast portion of the City of Spokane. The study area is generally underlain by sandy soils that are expected to drain well and stormwater runoff has traditionally been managed by drywells (see Figure 1). However, the City has reported that over 50 drywells are currently functioning poorly and several locations experience flooding during even moderate rainstorms. There are also known water quality issues, as most drywells in the area were built prior to the Washington State UIC Rule, which governs all drywells in this area that are not part of the City's MS4 system and requires water quality treatment to meet the non-endangerment standard for groundwater. This study will identify discreet problem areas and causes, complete field investigations, including infiltration testing and geotechnical borings, and develop solutions to prevent localized flooding and provide water quality protection in line with current UIC Rule requirements.

OCI and GeoEngineers have completed an initial evaluation, including site visits to the study area, review of GIS drywell data, and review of publicly available soils information. Additionally, GeoEngineers has strategized with the City previously on individual drywell failure sites in the specific project area, including Colton Street, Cozza Avenue, Jay Street, and Hill N' Dale Park. Based on data review and past work by GeoEngineers, the drywell issues may be a result of outdated design requirements, maintenance issues, and drywells that have reached the end of their designed lifespan. Many drywells in the area were constructed between the 1970s and early 2000s, which was prior to the adoption of the updated 2006 Washington State UIC Rule, development of the Spokane Regional Stormwater Manual (SRSM), and current City design standards. It was observed that water quality treatment is only provided in some cases (see Figure 4 on Page 4), and that runoff often drains either through catch basins to drywells or directly to drywells from pollution generating impervious surfaces (roadways and parking lots). This can result in a shortened life cycle for the drywells as pre-treatment reduces the solids loading to the facility.

Figure 1. Basin map with study area, existing drywells, and locations of previous work by the project team. Specific study area limits will be confirmed and updated as part of the study based on review of drywell issues.



OVERVIEW OF APPROACH

The City has identified several key objectives for this project, highlighted below. Our team's approach to meeting these objectives will provide drainage solutions for the Northeast Spokane area while offering the added benefit of a reproducible methodology that can be applied to other areas in the City with similar issues. We plan to execute a strategy that includes preliminary data review and creation of a drywell inventory to identify locations for field testing, then use targeted collection of infiltration and geotechnical field data and a tiered solution approach that provides the City with the most efficient solution for each location

To ensure our approach is designed in a way that will achieve the City's objectives for this project, we have developed the critical path steps, (Figure 2), an overview of our specific approach to meeting each objective below, and a detailed Work Plan for each task (Pages 5-8).

PROJECT OBJECTIVES

Define Requirements & Level-of-Service Goals.

C Approach to Meeting Objective: Define requirements that will guide the study (Task 3), including water quality treatment requirements, UIC Rule standards, and infiltration capacity needed to minimize flooding. We will review all relevant guidelines and meet with the City to confirm the requirements before starting work to ensure a shared understanding. We will also facilitate public engagement to collect additional information on problem areas.

Develop Drywell Inventory to Identify Poorly Functioning Ø Facilities.

Approach to Meeting Objective: Develop an inventory of existing drywells (Task 4) and known problem areas by reviewing City GIS data, coordinating with Wastewater Management staff, and reviewing drainage complaints. Target drywells will be identified for field reconnaissance to observe conditions and/ or perform infiltration testing.

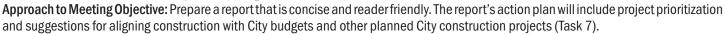
Complete Geotechnical Field Work to Characterize Soils.

E Approach to Meeting Objective: Perform geotechnical investigations (Task 5) to determine controlling geologic conditions, develop recommendations for infiltration capacity, and assess feasibility of potential solutions. This will include a geotechnical report that will be incorporated into the study.

Develop Solutions & Concepts for Poorly Functioning E Facilities.

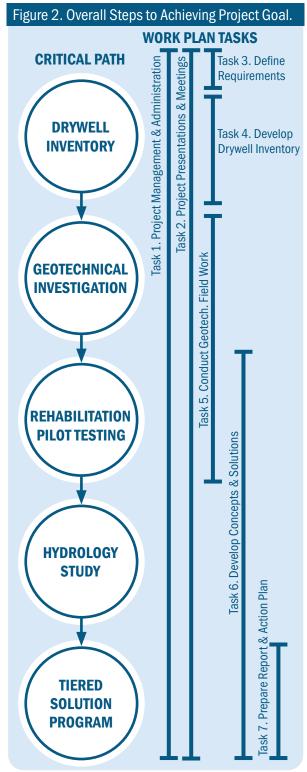
Approach to Meeting Objective: Use results of the field investigations to divide drywells into categories based on the level of repair needed and create custom alternatives for each category (Task 6). Hydrologic and hydraulic modeling and viability for long-term maintenance will be used to analyze and refine alternatives. Solutions will be developed into a program that can easily be scaled and implemented for a small or large number of drywells.

Develop a Final Report Summarizing Work Complete & E an Action Plan for Implementing Solutions.



Optional Objective: Develop Concept for Regional Water Quality Facility.

Ø Approach to Meeting Objective: Develop a concept design (Task 6) for a centralized treatment and infiltration facility to meet current water quality treatment requirements. This could potentially be beneficial in areas with wide-spread drywell failures.



WORK PLAN & SCHEDULE

Proposed project tasks, including deliverables and expectations from the City to help keep the project on schedule, are provided in the following Work Plan section (Page 5). A proposed schedule outlining each task and key milestones is provided in Figure 3.

| Figure 3. Preliminary Project Schedule | | | | | | | | | | | | | | | | |
|--|-----|------|---------------|-----|-----|----------|-----|-----|------|-----|-----|-----|-----|------|-----|--|
| TASKS: | | 2022 | | | | | | | | | | | | 2023 | | |
| | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEPT | ОСТ | NOV | DEC | JAN | FEB | MAR | |
| 1 : Project Management & Admin. | | - | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 2: Project Presentations & Meetings | | | C2 | | | | | | | | CZ. | | | | | |
| 3 : Define Requirements | | | - | | | | | | | | | | | | | |
| 4 : Develop Drywell Inventory | | | <u>ê</u> Æ | | | • | | | | | | | | | | |
| 5 : Conduct Geotechnical Field Work | | | | | | <u>S</u> | | | | | | | | | | |
| 6 : Develop Concepts & Solutions | | | | | | | | Ê | | | | | |] | | |
| 7 : Prepare Report & Action Plan | | | | | | | | | | | | | 凸 | | | |
| Kick-Off Meeting Kick-Off Meeting to Present P | | | | | | | | | | | | | | | | |

Public Meeting to Present **Concept Solutions**

Present Preliminary

Solutions & Draft Report



City Review Period



Figure 4. Example drywells in the NE study area with water quality treatment (left) and without treatment, where roadway runoff is collected in catch basins that discharge directly to drywells (right). Drywells without water quality treatment are likely to have a reduced lifespan due to sediment and pollutant buildup.

WORK PLAN

TASK 1 | PROJECT MANAGEMENT & ADMINISTRATION

This task covers the management, administration, and coordination of the work.

Your primary point of contact with prime responsibility and final authority for OCI's work will be Project Manager, Josh Van Wie. To clearly define the project management elements, Josh will develop a Project Management Plan (PMP) that is customized with the City during the project kickoff meeting and through other discussions with the City. See the Management Proposal (Page 11) for more details.

TASK 2 | PROJECT PRESENTATIONS & MEETINGS

This task focuses on meetings and presentations with the City, stakeholders, and the public. Meetings will be scheduled at key decision points or critical times for information sharing.

Anticipated meetings for this project include:

Project Kick Off Meeting with stakeholders and OCI key staff to review the study goals/objectives, collect additional information about the study area, review the approach, and discuss the project schedule. Additional details are located in the Management Proposal section (Page 12).

Monthly Check-in Meetings with the City to discuss project Creative Approach: Integrated Stakeholders status and collected feedback from the City on work plans, concepts, and draft documents.

Community Outreach is important to the success of Explanning projects in residential and commercial subdivisions. We recommend engaging property owners early since they are intimately familiar with the current drainage issues and will be impacted by the final solutions and construction. Ideally, these meetings are held face to face, however due to COVID-19, an online format can provide an effective and low-cost alternative for informing property owners and collecting comments. Virtual meetings may also facilitate a more equitable approach for all community members to provide feedback. We have hosted successful open houses using both formats.

OCI DELIVERABLES:

- Monthly Progress Reports (status of work completed/anticipated & budget)
- Project Schedule & Schedule Updates

CITY INVOLVEMENT:

Input on Scope, Schedule, & Budget Needs/Changes

OCI DELIVERABLES:

- Meeting Agendas, Notes, & Action Items
- Community Outreach Fliers/Exhibit Maps
- Coordination with City Web Developers
- PowerPoint Presentations

CITY INVOLVEMENT:

- Attend Presentations & Meetings
- Coordinate with Stakeholders & Public

From our experience working with the City, we understand and appreciate the Integrated Clean Water Plan and how effective stormwater planning requires collaboration with multiple City departments. Through this study, we will integrate City departments other than Integrated Capital Management as needed, such as Water, Wastewater Management, Streets, and Parks and Recreation. Stakeholder input is important for identifying priorities for selecting preferred concepts/projects (Task 6) and developing an action plan for implementation. For example, by involving Streets staff, we can plan stormwater construction to align with planned roadway projects to reduce the City's overall construction costs.

Stakeholder Presentations are critical for coordinating with stakeholders and collecting their feedback. We have found the most effective method for collecting stakeholder input is through informal presentations. We recommend holding stakeholder meetings after problem areas and concepts/solutions have been identified (Task 6) and before finalizing the report (Task 7).

Proven Experience: Community Outreach

The OCI Team has the added benefit of an in-house community outreach specialist, Alissa Grieves (resume on Page A18), who will support efforts to engage the public to inform our plan.

Alissa recently coached the OCI Spokane stormwater staff to prepare for several public meetings with property owners in the West Terrace basin area (Page 20). Alissa's guidance included setting up several stations and exhibits for an in-person meeting with OCI staff that encouraged the public to flow through the room from station to station. This approach facilitated an effective environment for listening to and answering community questions. Alissa also coached the OCI Team in leading online community meetings through Zoom. These meetings were effective at gathering community input and were appreciated by the client.



Figure 5. West Terrace public open house (Josh pictured second from left)

TASK 3 | DEFINE REQUIREMENTS

This task focuses on defining current local requirements and service level goals to guide development of this study.

Local requirements are expected to include the EWA NPDES Phase II MS4 Permit, the SRSM (including sole source protection), the UIC Rule (173-218 WAC), City ordinances, and the EWA Ecology Stormwater Manual. Prior to beginning project work, we will develop a summary of the applicable requirements that may influence

our study approach. For drywell assessment, this will include determining assessment, treatment, and retrofit requirements that may be applicable to meet the UIC Rule non-endangerment standard, other Ecology manual requirements, and aquifer protection standards. Assessing the contributing basin area will include determination of design storms, hydrologic analysis methods, and conveyance requirements.

We will present the draft requirements to the City to collect their feedback and identify any additional service-level goals the City would like to include in the study. The City's approval of the requirements prior to starting work will ensure a shared understanding of the requirements that will guide this study. The defined requirements will provide the criteria we will use to perform the drywell and geotechnical assessments, identify poorly functioning facilities, and develop concepts and solutions (Task 6).

TASK 4 | DEVELOP DRYWELL INVENTORY

This task focuses on collecting and evaluating existing data, developing a drywell inventory to guide field assessments, and completing field assessments to identify poorly functioning facilities.

Our team will develop a drywell inventory as the first step in identifying the cause (or causes) underpinning poorly functioning drywells. Drywells can function poorly as a result of several factors. Based on GeoEngineers' drywell experience, some common factors we will consider include:

- Controlling geologic conditions could consist of low permeability native soils surrounding the infiltration facility and/or an elevated groundwater table caused by mounding and/or seasonal groundwater level rise.
- Facility degradation could be caused by debris, siltation of components of the infiltration facility (gravel envelope, geomembrane, etc.), vegetative growth, or other factors.
- Contributing Drainage Area Design: Stormwater infiltration facilities can also become overwhelmed if the basin area is modified after the initial construction, resulting in additional runoff routed to a facility from a new development or a modification to the existing conveyance system.

To identify causes, we will review existing data and compile the drywell inventory.

OCI DELIVERABLES:

 Summary of Requirements Applicable to the Study, Including Service Level Goals

CITY INVOLVEMENT:

 Review Draft Requirements, Provide Feedback, & Define Service Level Goals

Creative Approach: Staying Current with the City's Stormwater Manual

While the City follows the SRSM (as opposed to the EWA Ecology Stormwater Manual) we are aware that the City is in the process of updating the SRSM to align with the 2019-2024 NPDES permit. Aimee Navickis-Brasch has attended planning meetings for updating the SRSM with the City, County, and the City of Spokane Valley and is aware of potential manual updates and where information from the Ecology Manual may be needed to develop our plan and concept solutions. As Principal-in-Charge, Aimee will guide the project team to verify these specific items and apply her knowledge of both manuals to assist the OCI Team with developing a stormwater plan that aligns with the City's most current requirements.

OCI DELIVERABLES:

- Inventory of Collected Data
- Drywell Inventory
- Composite Map of Subsurface Data

CITY TASKS:

- Provide Data Requested
- Review & Provide Comments on Draft Documents

GEOENGINEERS

GeoEngineers will provide geotechnical and hydrogeologic services, primarily responsible for Tasks 4 and 5.

Key Staff: Dave Lauder, PE (Geotechnical Engineer); Teresa Dugger, PE (Geotechnical Engineer); Jonathan Rudders, LG/PG, LHG, CWRE (Hydrogeologist)

Address: 523 E 2nd Ave, Spokane, WA 99202

Review Existing Data. To evaluate geologic controls on drywell performance, GeoEngineers will review their in-house files and other readily-available public databases for existing subsurface information within the study area. GeoEngineers also will review existing subsurface data and geotechnical reports provided by the City. Priority will be given to data and reports containing detailed subsurface logs, sieve analysis results, and/or field infiltration test data. Pertinent information will be catalogued and added to the GIS database in a separate GIS layer. We will create GIS-based maps showing depth to groundwater and thickness of highly permeable material (for example, with fines content less than five percent) within the study area. These maps can be juxtaposed with drywell performance information to establish relationships between geologic conditions and drywell performance.

TECHNICAL PROPOSAL

DRYWELL INVENTORY

Compile Drywell Inventory. We will first compile a GIS inventory of existing drywells and identify known problem areas based on City maintenance information and historic drainage complaints. We will then add information about drywell degradation by working with the City to review drywell conditions in the study area. We propose to perform interviews and field visits with City maintenance staff who have on-the-ground knowledge of problem areas to identify a representative subset of drywells for targeted reconnaissance. Once the target drywells are identified, the project team will perform a visual (above-ground) reconnaissance, preferably immediately following a storm event to collect the following information:

- Drywell design (single-depth, double-depth, etc.).
- Age, inlet configuration, adjacent road condition, and presence of pretreatment.
- Current drywell depth and apparent condition.
- Presence/apparent composition of debris.
- Presence/depth of standing water.
- Apparent signs of ground surface flooding adjacent to drywell.

We will create GIS-based maps showing: (1) the locations and spatial density of drywells with visual evidence of poor infiltration performance and/or degradation; and (2) the observed depth to standing water in study area drywells. See Figure 6 for an example of how a similar map was developed and used for a past City of Spokane project to visually indicate locations where there were or were not stormwater infiltration opportunities.

Based on the data review, drywell inventory, and associated mapping, we will divide drywells into categories based on drywell configuration (e.g. with/without pre-treatment), performance issues, and geologic conditions. Representative drywells from each category will then be selected for field testing and pilot rehabilitation (Task 5).

Proven Experience: Geotechnical Evaluation

Aimee Navickis-Brasch (proposed Principal-in-Charge) worked with the City in 2018 to develop a stormwater plan for retrofitting the University District. She coordinated with GeoEngineers to develop a composite map (Figure 6) of the geotechnical data (site suitability map for locating infiltration BMPs) that visually indicated locations where stormwater infiltration opportunities exist and where they don't. This approach allowed the consultant team to quickly identify potential sites for retrofitting as well as select where to locate infiltration BMPs and where to include underdrains beneath treatment BMPs. An added benefit, the City can use the map for future work in the basin after the study is complete.



Figure 6. City of Spokane University District BMP Site Suitability Map, developed by OCI Team members.

Review & Provide Comments on Draft

OCI DELIVERABLES:

CITY INVOLVEMENT:

Geotechnical Report

Geotechnical Report

TASK 5 | CONDUCT GEOTECHNICAL FIELD WORK

This task focuses on field work needed to provide the City with an optimal strategy for improving stormwater infiltration performance within the study area.

The field activities described below will be used to create a flowchart (Task 6) to help the City identify where rehabilitation, replacement of drywells in-place, or re-routing stormwater to an alternative location is the most feasible solution.

GEOTECHNICAL INVESTIGATION

Geotechnical Investigation. GeoEngineers will conduct supplemental

explorations to fill data gaps that limit our understanding of the cause of poor drywell performance. Explorations will be used to determine if controlling geologic conditions are causing observed zones of poor infiltration, to assess feasibility of drywell rehabilitation or replacement, and to evaluate possible alternative locations for infiltration facilities. Explorations will consist of either drilled borings or test pits, the number of which will be developed in consultation with the City. Selected exploration methods for a given location will depend on a number of factors, including site access and disturbance constraints, as well as target exploration depths. We also will conduct field infiltration testing (test pit or borehole infiltration tests) to

assess current infiltration capacity in areas of historic flooding and proposed alternative infiltration facility locations.

REHABILITATION **PILOT TESTING**

Rehabilitation Pilot Testing: For areas where we anticipate that drywells may be rehabilitated through cleaning and maintenance, we will conduct pilot testing to observe improvements in performance. We will coordinate with the City to conduct drywell exfiltration testing both pre- and post-cleanout to assess the efficacy of rehabilitation for existing drywells. Given the size of the study area and the large number of existing drywells within the study area, testing a significant number of drywells or is not feasible. We anticipate coordinating with the City to develop a testing protocol to identify specific drywells or areas to conduct the pilot rehabilitation. For areas with favorable improvements, we will develop on ongoing rehabilitation program (Task 6).

TASK 6 | DEVELOP CONCEPTS & SOLUTIONS

This task focuses on completing a basin hydrology study and developing a tiered solution program for the problem areas identified during Tasks 4 and 5.

HYDROLOGY STUDY

Hydrologic and Hydraulic modeling will be used to support development of solutions by quantifying the amount of runoff from the contributing basin area for each solution. OCI will either work with an existing model provided by the City or construct a new model if needed using the EPA Stormwater Management Model (SWMM). Model parameters will be verified by reviewing GIS data and record drawings to confirm the model represents existing conditions following the study requirements

(Task 3). Field visits will be completed as needed to verify parameters such as basin boundaries or control structure hydraulics for stormwater facilities. Once the model

OCI DELIVERABLES:

- Draft/Final List of Concepts/Solutions
- Project Summaries Including Conceptual Schematics (if needed)
- Planning-Level Cost Estimates for Report
- Process for Prioritizing Projects
- Table Summarizing All Projects Including Cost/Schedule for Design/Construction

CITY INVOLVEMENT:

Review & Provide Input on Action List

is developed, it will be used to assess the solution alternatives by modeling runoff to rehabilitated drywells, regional infiltration facilities, or other solutions and confirming the facilities have adequate infiltration capacity based on infiltration testing and geotechnical data (Task 5).

TIERED SOLUTION PROGRAM

Our team will develop a tiered solution program that includes different levels of solutions starting with rehabilitation of existing drywells, then progressing to replacement of drywells in their existing location, and ending with re-routing runoff to new facilities for the worst-case scenarios. The solution program will

be formatted into a flow chart (see Figure 7 on Page 9) that can be easily applied to all locations in the study area.

We will then develop conceptual-level plans and planning-level cost estimates for capital improvement projects (CIPs) that will come out of the solution program. At OCI, we understand the importance of accuracy in planning-level cost estimates, as the

Creative Approach: Versatile Solution Program

We anticipate the final solution program from this project will include procedures, flow charts, and a tiered set of solutions that can be applied to similar problem areas throughout the City. Having this template program for drywell maintenance and rehabilitation will provide the City with a sustainable tool to use in the future. OCI has used this approach to save our clients future time and budget, such as the pipe repair prioritization program developed for the City of Shoreline (**Figure 8 on Page 10**).

City relies on them to budget for future projects. OCI has an excellent track record of developing accurate planning-level costs for our public clients that also account for long-term maintenance.

After developing the tiered solution program and cost estimates, OCI will meet with the City to the review the program, collect the City's feedback, and refine the solutions. For locations with multiple alternatives, we will collaborate with City staff to review the benefits of each alternative and will provide a recommendation for a selected alternative. OCI will coordinate with the City to develop a process for prioritizing projects for implementation. This may include prioritizing projects based on most significant issues, scheduling construction to align with planned roadway construction projects, or developing a formal process (such as a rubric) for ranking projects based on the City's priorities and goals.

TASK 7 | PREPARE REPORT AND ACTION PLAN

The purpose of this task is to develop an action plan that the City can use to implement solutions from this study.

The report will document an overview of the work completed, assumptions and approach to modeling and selecting concepts/solutions, and final recommendations. The report will also include an action plan for implementing the results from the study, including project prioritization and suggestions for aligning project construction with other planned City projects. OCI will develop a draft, revised draft, and final plan, integrating comments from the City and stakeholders. The document will be concise and reader-friendly for City staff to easily implement.

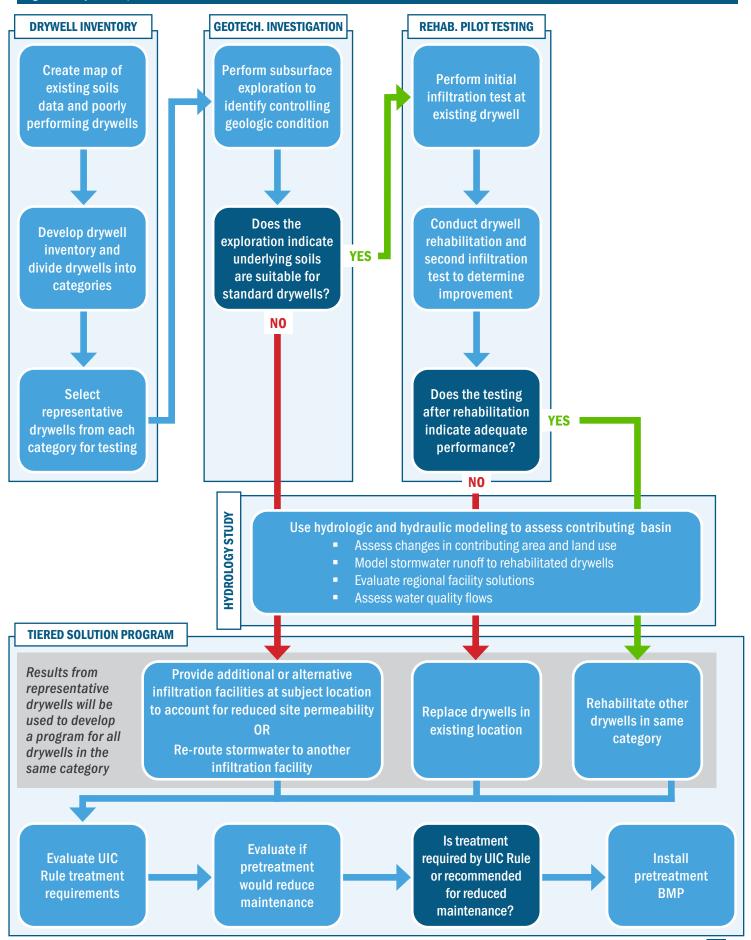
OCI DELIVERABLES:

- Report Outline
- Draft, Revised Draft, & Final Basin Plan Report / Action Plan

CITY INVOLVEMENT:

- Review & Feedback for Deliverables
- Resolve Comments from City Reviewers

Figure 7. Drywell Improvement Flow Chart



CREATIVE SOLUTIONS

PRIORITIZATION PROCESS

With more than 50 drywells not functioning as they should be, the site prioritization process to strategically plan for repairs is critical. OCI has supported several public agencies in developing a prioritization process for stormwater infrastructure repairs, which has led to streamlined planning and saves time and budget when it comes to investigating and repairing sites in order of importance. As our team investigates the failing drywells, we can develop a system for ranking facilities in order of priority for repairs. This system could be used by the City to address other basins in need of stormwater infrastructure repairs and replacements.

SHARED STORMWATER SPACE

Friendship Park may potentially offer a location for a centralized stormwater facility, making use of public space. Many drywells near the park were constructed in the 1970s. If it is found that drywells around the park are failing, we could evaluate the potential for a regional facility at the park.

OCI's in-house landscape architects have extensive experience blending stormwater facilities with creative opportunities for human and nature interaction. Friendship Park could provide an opportunity to provide water quality treatment and/or infiltration of stormwater in a surface or subsurface facility (Figure 10), with open space for the park with pathways above.

Figure 9 is a rendering prepared by OCI landscape architects for shared-use stormwater park space, an option that could be considered for the Northeast

Spokane basin. A subsurface infiltration facility could exist beneath this shared-use park. Incorporating multi-use function of the site will enhance and maximize the benefits provided to the community for years to come. Maintenance considerations will be included in the design to complement the surface aesthetic.



Figure 10. Option for subsurface infiltration facilities.

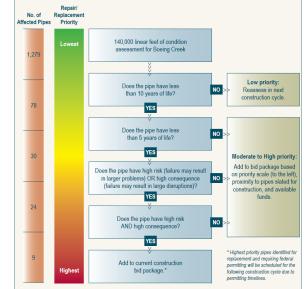


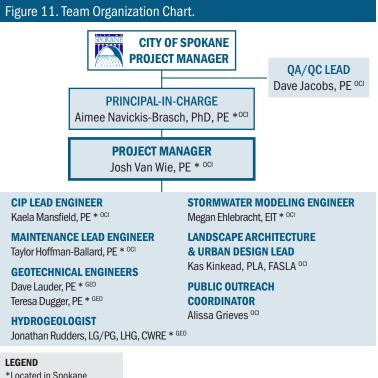
Figure 8. OCI developed this risk-based prioritization method used for the City of Shoreline Storm Repairs. A similar method could be developed for the City of Spokane for use in this basin and future basin improvement programs.

MANAGEMENT PROPOSAL

TEAM INTRODUCTION

As Project Manager, Josh Van Wie will have prime responsibility and authority for the OCI Team's work. He has carefully selected team members that have experience with City of Spokane and stormwater basin planning to deliver the NE Spokane Stormwater Study. Together, they will analyze current conditions and develop effective, practical solutions to address the drywells and overall stormwater management in the basin. **Figure 11** identifies the roles assigned to each team member who will contribute to the study. Details regarding each team member's responsibilities and qualifications can be found in the following pages, including individual's availability and summary of skills in **Table 1** and full resumes describing relevant experience in **Appendix A**. We are committed to ensuring the staff identified in this proposal will perform the assigned work.

As a management team, Josh is supported by our Principalin-Charge, Aimee Navickis-Brasch. Josh and Aimee have delivered multiple stormwater plans and designs for EWA clients in recent years, including the Northwest Spokane Stormwater Basin Plan. They work well together to understand client's needs and expectations, starting with the end goal in mind from the first project kick-off meeting. They are



*Located in Spokane OCI: Osborn Consulting GEO: GeoEngineers

well-versed in the UIC Rule, the EWA Municipal Phase II Permit, and City of Spokane stormwater requirements, bringing recent experience coordinating with and delivering projects with City staff and stakeholders. They have extensive experience applying these requirements to a variety of projects, including design, planning, policy development, and research. *We offer a streamlined team organization model that provides the City with direct access to our technical resources, who will work together to plan for a sustainable future of the NE Spokane basin.*

TEAM MEMBER FIRMS

OSBORN CONSULTING INCORPORATED

Osborn Consulting, Inc. (OCI), founded in 2004, is a full-service design firm that focuses on stormwater management, water resources, urban planning, and landscape architecture. Since the inception of the company, our focus has been stormwater engineering and we continue to invest in and prioritize the growth and learning of new technologies, codes/ policies, and trends in the stormwater industry. In the Spokane area, this includes understanding the latest guidance for

drywells, UIC Rule compliance, and protection of Spokane's sole source aquifer. This allows us to stay current and provide the highest value to our clients by delivering implementable city planning documents that result in practical solutions.

OCI provides design, watershed planning, research, and compliance support for municipal clients. We have successfully delivered innovative, yet practical, and cost-effective solutions that meet our clients' unique needs and are completed within budget and on time for 17 years. From pilot studies and options analyses to design and construction support, we are experienced in implementing sustainable stormwater solutions of all sizes. Our team includes civil engineers, landscape architects, urban designers, and public outreach support staff who deliver highly responsive and personalized design services to our clients and their communities. We work collaboratively with our clients and project stakeholders to deliver high quality and well-integrated solutions to exciting design challenges in our region. In addition, OCI is a federally certified Disadvantaged Business Enterprise (DBE), and a state certified, Women Business Enterprise (WBE).

GEOENGINEERS GeoEngineers is a hydrogeologic and geotechnical engineering partner with a deep understanding of the subsurface conditions underlying the Spokane area. Their Spokane office has provided geotechnical engineering and hydrogeologic consulting services to the Spokane area since 1991. GeoEngineers' experience with stormwater planning, regional stormwater infiltration facilities, paleochannel aquifer characterization, and evaluation of down-gradient impacts resulting from stormwater infiltration is unique within the industry.

GeoEngineers has conducted hydrogeologic investigations centered around the siting and design of a majority of the regional stormwater facilities operated by the City of Spokane and Spokane County within the last 20 years, including the Browne Mountain, Price and Wall, and Sylvia Court regional facilities. GeoEngineers also has worked with the City on the Hazel's Creek project to identify a previously unknown buried ancestral drainageway (paleochannel) for stormwater disposal. In 2014 and 2020, GeoEngineers again worked with the City to identify and delineate a second paleochannel that transects the downtown Spokane area and is suitable for stormwater disposal from the lower South Hill and downtown areas. GeoEngineers has been integral to the development of guidance for the infiltration design of stormwater structures within eastern Washington.

INTERNAL CONTROLS

As Project Manager, Josh will utilize proven internal controls to effectively manage the project and proactively respond to issues and scope changes by ensuring shared expectations and a common goal for the City and OCI Team members. Internal controls he will employ include:

- Project Management Plan. This will identify key staff and stakeholders, define communication protocol, refine the project schedule, and set up an issues/action tracking log to ensure consistency and transparency throughout the study.
- Project Kickoff Meeting. OCI Team members and City staff will meet to outline project goals and set a vision that the City endorses prior to beginning work. At OCI, we start every project off with a kickoff meeting, which supports efficiency by focusing our efforts on work that supports the client's goals.
- Budget & Schedule Management. OCI utilizes Deltek's Ajera software for project accounting and scheduling. Staff timesheets are completed daily, allowing for up-to-date budget tracking. The final project schedule will help to ensure understanding of level of effort and goals for each task.
- Quality Assurance & Quality Control. The OCI Team uses a comprehensive QA/QC process for reviewing planning and modeling studies that documents the QC process in a concise manner. As QA/QC lead, Dave brings a depth of experience from 20 years of planning and modeling work serving public agencies. OCI also employs a risk-based approach to project management that advocates proactive identification of risks to clients and stakeholders.
- Communication. Check-in meetings will be scheduled with Josh, Aimee, and the City Project Manager to discuss the project status and collect information needed to complete the scope of work tasks. These meetings will be held using a combination of face-to-face conversations (using online web conference platforms if necessary) and phone calls as needed to discuss specific project details.

TEAM MEMBER ROLES, RESPONSIBILITIES, & QUALIFICATIONS

OCI Team members (Table 1) are excited to collaborate with the City for this basin planning opportunity and are available to provide the requested services. In selecting staff for delivering this project, we have evaluated their current project commitments and estimated availability through the duration of the anticipated contract schedule (Figure 3 on Page 4). Abbreviated qualifications for each team member are included on the following pages and full resumes can be reviewed in Appendix A.

"I have enjoyed working with Josh on the West Terrace Stormwater Management Plan. I really appreciate his thoughtful and intelligent demeanor. Also, his preparation and thorough understanding of the project supported his development of achievable solutions for existing drainage issues and a plan for future development." - Matt Zarecor, Section Manager, Land Development Services, Spokane County

| Table 1. OCI Team Members Qualifications Summary | | | | | | | | | | | | | | | |
|---|---------------------|---|--------------------|---------------------|----------------|-------------------------------|-------------------------------|--|--|--------------------------------|-----|-----------------|--------------------------------|-----------------------------|-----------------|
| | | | | AREAS OF EXPERIENCE | | | | | | | | | | | |
| OCI TEAM MEMBERS / RESPONSIBILITIES & ROLE | Years of Experience | Est. % Availability for Duration of Contract | Located in Spokane | City of Spokane | Spokane County | Stormwater Master Planning | SWMM and/or Similar Models | UIC Regulations & Drywell Compliance | Infiltration Testing, Evaluation, & Design | Geotechnical Investigations | GIS | Cost Estimating | Maintenance Planning/Design | Stormwater Shared Spaces | Public Outreach |
| Josh Van Wie, PE Project Manager & Prime Authority | 11 | 35% | × | × | × | × | × | × | × | | × | × | × | × | × |
| Aimee Navickis-Brasch, PE, PhD Principal-in-Charge | 28 | 15% | × | × | × | × | × | × | × | | × | × | × | × | × |
| Dave Jacobs, PE QA/QC Lead | 20 | 15% | | × | × | × | × | × | × | × | × | × | × | × | × |
| Kaela Mansfield, PE CIP Lead Engineer | 9 | 40% | × | × | × | × | × | × | × | | × | × | × | × | × |
| Taylor Hoffman-Ballard, PE Maintenance Lead Engineer | 8 | 40% | × | × | × | × | × | | × | | × | × | × | × | × |
| Dave Lauder, PE Geotechnical Engineer | 18 | 40% | × | × | × | × | | × | × | × | | × | × | | × |
| Teresa Dugger, PE Geotechnical Engineer | 20 | 25% | × | × | × | × | | × | × | × | | × | × | | × |
| Jonathan Rudders, LG/PG, LHG, CWRE Hydrogeologist | 24 | 25% | × | × | × | × | | × | × | × | | × | | | × |
| Megan Ehlebracht, EIT Stormwater Modeling Engineer | 2 | 50% | × | × | × | × | × | × | × | | × | × | | | |
| Kas Kinkead, PLA, FASLA LA/UD Lead | 34 | 20% | | | | | | | | | × | × | × | × | × |
| Alissa Grieves Public Outreach Coordination | 13 | 20% | | × | × | | | | | | | | | | × |



» PROJECT MANAGER JOSH VAN WIE, PE

Josh has managed a variety of planning, modeling, and design projects in the Spokane area and throughout Washington State, including the NW Spokane Stormwater Basin Planning Study. His experience includes basin planning studies and CIP development, investigating failed stormwater infrastructure, design of stormwater treatment and infiltration facilities in compliance with the UIC Rule and local requirements, and application of SWMM models for analysis of stormwater solutions. Josh brings experience leading options analysis for stormwater retrofits and water quality BMPs, stormwater modeling, and development of PS&E packages for a variety of

projects including public storm drains, parks and shared spaces, and stream restoration projects. Josh has worked closely with the City of Spokane, Spokane County, West Plains PDA, and other public agencies to develop stormwater basin analyses and plans for infrastructure improvements.

Role & Responsibilities:

- Project Manager, primary point of contact, and final authority for OCI work
- Responsible for leading and coordination of the OCI Team, overseeing the development of the study, coordination with stakeholders and geotechnical engineer
- Lead for defining project requirements
- Lead author for report and action plan

Relevant Project Experience:

- City of Spokane, NW Spokane Stormwater Basin Study
- City of Spokane, Normandie Site Feasibility Assessment.
- Spokane County, West Terrace Stormwater Study
- City of Wenatchee, Broadview Pond Analysis
- City of Wenatchee, Ninth St Basin Water Quality Retrofit
- West Plains PDA, West Plains Stormwater Management Plan



» PRINCIPAL-IN-CHARGE AIMEE NAVICKIS-BRASCH, PhD, PE

Aimee has 28 years of experience in stormwater management, with a focus in water quality feasibility, compliance, design, planning, and effectiveness studies for clients such as the City of Spokane and greater EWA area. During her career, Aimee has served as a project manager as well as a design and research lead on projects involving UIC Rule compliance and sole-source aquifer protection, conducted extensive hydrologic and hydraulic modeling, developed stormwater comprehensive plans, evaluated new treatment technologies, and developed construction documents (plans, estimates, and specifications). Aimee has also successfully negotiated NPDES permit

conditions and stormwater policy changes with Ecology.

Role & Responsibilities:

- Provide project oversight
- Conduct principal-level check-ins with client to ensure project is achieving desired goals and outcomes
- Provide additional resources and insight to project team

Relevant Project Experience:

- City of Spokane, NW Spokane Stormwater Basin Study
- West Plains PDA, Stormwater Management Study
- Spokane County, West Terrace Stormwater Study
- City of Spokane, North Bank Park Ice Age Flood Playground
- Spokane County, Sand Filter Sidewalk Vault BMP

"Aimee produces impactful and meaningful results in the face of multiple uncertainties. She helped to keep an ad hoc group of municipal stormwater professionals focused on important projects while respecting their autonomy, following budgetary constraints and schedules, and found the passages through tough state regulations. In the end, everyone was happy with the results, including the state regulators. Her thoughts are cutting edge and should be considered on the national scene for semiarid and arid areas like Eastern Washington. I would most definitely hire her again for our most difficult issues and programs." - Art Jenkins, PE, Former Stormwater Manager, City of Spokane Valley



» QA/QC LEAD DAVE JACOBS, PE

Dave serves as QA/QC Lead, Project Manager, and Design Lead for complex stormwater, wastewater, and combined sewer projects. Dave's 20 years of professional engineering experience includes basin planning, developing programmatic approaches to infrastructure repair, conveyance sizing, flood mitigation, water quality design, and Low Impact Development (LID) implementation. He has a sincere commitment to identifying sustainable solutions through developing collaborative teams that take ownership in identifying innovative approaches to the challenges that face modern utilities, cities, and counties.

Role & Responsibilities:

QA/QC Lead for all project deliverables

Relevant Project Experience:

- City of Spokane, NW Spokane Stormwater Basin Study
- West Plains PDA, West Plains Stormwater Management Plan
- Spokane County, West Terrace Stormwater Study



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» CIP LEAD ENGINEER KAELA MANSFIELD, PE

Kaela has served as the Project Manager and Deputy Project Manager for design and planning projects. Her experience includes analyzing and designing stormwater management facilities and conveyance for capital projects, preparing cost estimates, construction plan sets, and drainage reports. She regularly develops CIPs as part of larger basin planning efforts, including designs for bioinfiltration swales, permeable pavements, and subsurface infiltration facilities to meet stormwater requirements. Kaela has experience with modeling software, including SWMM, and is proficient with AutoCAD Civil 3D and ArcGIS.

Role & Responsibilities:

- Lead for CIP development and developing planning level cost estimates for design and construction
- Support for defining study requirements
- Support development of H&H models
- Supporting author for report and action plan

Relevant Project Experience:

- City of Spokane, Normandie Site Stormwater Feasibility Assessment
- West Plains PDA, Stormwater Management Plan
- City of Burien, Stormwater Drainage Master Plan
- City of Everett, Comprehensive Surface Water Plan
- City of Spokane, I-90 Stormwater Separation Project



» MAINTENANCE LEAD ENGINEER TAYLOR HOFFMAN-BALLARD, PE

Taylor is a stormwater engineer with experience in research and studies, planning, and design. Her background in evaluating effectiveness of innovative stormwater treatment systems has allowed Taylor to stay on the cuttingedge of new solutions from the conceptual planning level. She is certified in stormwater practices for inspection and maintenance and regularly coordinates with maintenance staff on her projects. Taylor has supported several stormwater planning projects throughout her career, including developing basin-wide planning documents, Quality Assurance Project Plans, site suitability assessments for stormwater improvements, and sizing BMPs based on

applicable regulations. She regularly performs hydraulic and hydrologic modeling using SWMM, HEC-RAS, Stormshed, WWHM, and MGSFlood.

Role & Responsibilities:

- Lead for coordination with City maintenance including developing maintenance cost estimates for selected concepts/solutions
- Support development of H&H models
- Supporting author for report and action plan

Relevant Project Experience:

- West Plains PDA, Stormwater Management Plan
- City of Newcastle, Comprehensive Stormwater Management Plan Update
- Spokane County, Sand Filter Sidewalk Vault BMP Effectiveness Study
- City of Spokane, North Bank Park Ice Age Flood Playground



» GEOTECHNICAL ENGINEER DAVE LAUDER, PE

Dave is a senior geotechnical engineer with 18 years of experience conducting geotechnical investigations and providing design recommendations for a variety of stormwater infiltration facilities throughout the Inland Northwest. His experience includes managing projects, developing project-specific subsurface exploration and laboratory testing programs, engineering analyses, and report writing. He has worked on dozens of facilities and assisted during the development of benchmark studies which have formed the basis for regional stormwater guidelines.

Role & Responsibilities:

- Lead responsible for geotechnical engineering
- Coordinate geotechnical field work
- Geotechnical evaluation of drywells
- Support development of solutions to improve/replace facilities

Relevant Project Experience:

- Spokane County, Regional Stormwater Infiltration Facilities (Five Mile Prairie/Country Homes Drainage Basin and Browne Mountain Regional Stormwater Facility)
- City of Spokane, Peaceful Valley Stormwater Improvements
- City of Spokane, Altamont Stormwater Disposal Recommendations, Sprague Avenue and Riverside Avenue



» GEOTECHNICAL ENGINEER TERESA DUGGER, PE

Teresa is an associate geotechnical engineer with over 20 years of geotechnical experience derived from participation in and management of a wide variety of stormwater design and management projects throughout central and eastern Washington. Her relevant experience includes exploration, laboratory testing, analyses, preparation of recommendations, and construction monitoring. She has provided stormwater management recommendations on hundreds of projects throughout the region that incorporate and meet Ecology's SWMMEW,

the Spokane Regional Stormwater Manual and/or the WSDOT Highway Runoff Manual design procedures.

Role & Responsibilities:

- Geotechnical engineering support
- Geotechnical field work
- Support development of solutions to improve/replace facilities

Relevant Project Experience:

- City of Spokane, Downtown Spokane Stormwater Basin Planning
- West Plains PDA, Stormwater Management Plan
- City of Spokane, Proposed Stormwater Decant Facility
- City of Spokane, Glass Basin Infiltration Facility



» HYDROGEOLOGIST JONATHAN RUDDERS, LG/PG, LHG, CWRE

Jonathan's hydrogeologic career spans 24 years, 22 of which have been spent conducting hydrogeologic investigations in Washington. He has led the hydrogeologic components of a number of the basin-scale stormwater planning investigations conducted within eastern and central Washington, including numerous basins within Spokane County. He has led hydrogeologic investigations centered around the siting and design of many of the regional stormwater infiltration facilities constructed by the City of Spokane and Spokane County within the last 20

years. Jonathan also has been integral to the development of guidance for the infiltration design of stormwater structures within eastern Washington. He was the hydrogeologic lead for the project team that conducted the 2019 update to the SWMMEW. Jonathan also led the technical investigation that developed the Spokane 200 Method for estimating the normalized outflow rates for drywells based on physical soil characteristics (Appendix 4A of the 2008 Spokane Regional Stormwater Manual).

Role & Responsibilities:

Hydrogeologic analysis

Relevant Project Experience:

- City of Spokane, Downtown Spokane Stormwater Basin Planning
- West Plains PDA, Stormwater Management Plan
- City of Spokane, Hazel's Creek Aquifer Characterization and Stormwater Facility Feasibility Evaluation



» STORMWATER ENGINEER MEGAN EHLEBRACHT, EIT

Megan is an engineer-in-training with experience working in stormwater and water resources projects in the Spokane Area. She has supported stormwater planning and design projects for the City of Spokane, City of Ellensburg, Spokane County, and WSDOT, using AutoCAD Civil 3D and ArcGIS to develop stormwater solutions. Megan also has first-hand experience working with municipal public works departments, providing hydraulic analysis using SWMM, SRH-2D, HEC-RAS, StormShed, WWHM, and SSA.

Role & Responsibilities:

- Stormwater engineering support
- Stormwater modeling

Relevant Project Experience:

- City of Spokane, NW Spokane Stormwater Basin Study
- City of Ellensburg, Gateway to the City Stormwater LID
- West Plains PDA, West Plains Stormwater Management Plan
- Spokane County, West Terrace Stormwater Study



» LANDSCAPE ARCHITECT & URBAN DESIGNER KAS KINKEAD, PLA, FASLA

Kas has over 30 years of experience providing services in landscape architecture and environmental planning, with an emphasis on sustainable sites. Kas places a special emphasis on the importance of incorporating stakeholders input into the design process. Many of her planning projects have included public input, neighborhood involvement, and assisting city staff in presenting plans to their city councils. The success of these presentations and public meetings have relied on Kas' graphic skills and her ability to listen and concisely summarize issues.

Role & Responsibilities:

- Landscape architecture and urban planning and design
- Development of exhibits for public outreach

Relevant Project Experience:

- Port of Everett Master Plan & Design Guideline
- Suquamish Tribe Master Plan
- Seattle Public Utilities, 12th Avenue Drainage



» PUBLIC OUTREACH COORDINATOR ALISSA GRIEVES

Alissa brings industry experience in marketing and public outreach for civil engineering projects. She has conducted public outreach efforts on projects such as the West Plains PDA Stormwater Management Plan and Spokane County West Terrace Stormwater Study projects, as well as many other regional and local projects. Alissa understands the value of bringing the community on board early to ensure an effective project for all users and stakeholders.

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Role & Responsibilities:

Coordinate public outreach activities

Relevant Project Experience:

- Spokane County, West Terrace Stormwater Study
- City of Shoreline, Park at Town Center
- City of Seattle, North Transfer Station Project

MANAGEMENT PROPOSAL

STORMWATER PLANNING EXPERIENCE

OCI is a full service design firm that has focused on improving and restoring stormwater facilities and providing municipal stormwater management planning support for 17 years. Table 2 provides a summary of several OCI basin planning projects for public agencies involving similar elements to those anticipated for the NE Spokane Stormwater Basin Planning Project.

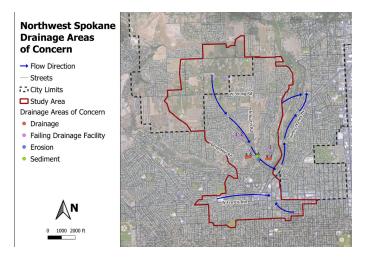
On the following pages we have summarized select projects that best showcase our team's relevant experience with the anticipated scope of work elements for this contract and demonstrate our commitment to delivering successful projects for our clients.

OCI EXPERIENCE BY THE NUMBERS

| 75+ | Stormwater Basin Studies & Plans Completed or in Progress |
|---|--|
| Stormwater Designs Treating More than | 400 Acres of Runoff |
| 200 | Stormwater Facilities Constructed |

"The Basin Plans were essential tools in communicating the programmatic and capital investments needed in these basins to our City Council. The prioritized capital, operational, and programmatic management recommendations have set the foundation for a robust capital and operation program for the Surface Water Utility to improve its aging infrastructure and address resolving surface water programs. The CIP recommendations resulted in Council approval of funding for stormwater infrastructure repairs in each basin. The OCI Team prepared and organized very well written and useful plans for a public audience." - Brian Landau, Former City of Shoreline Surface Water Program Manager, Current City of Bellevue Water Resources Project Manager

| Table 2. Relevant Project Experience Summary | | | | | • | | |
|--|---------------------|------------------------------|--|---------------------|--|------------------------------------|--|
| | | RELEVANT PROJECT ELEMENTS | | | | | |
| OCI PROJECTS: | Project Duration | Stormwater Basin Planning | Regional Stormwater Facility Planning / Design | Stormwater Modeling | Development of Capital Improvement Projects | Public Outreach & Communication | Project Located in Eastern Washington |
| City of Spokane, NW Spokane Stormwater Study | 2020-2021 | × | × | × | × | | × |
| City of Spokane, Downtown Spokane Stormwater Basin Planning (GeoEngineers) | 2014-2020 | × | × | | | | × |
| Spokane County, West Terrace Stormwater Study | 2019-2021 | × | × | × | × | × | × |
| West Plains Airport Area PDA, West Plains Stormwater Management Plan | 2018-2021 | × | × | × | x | × | × |
| City of Spokane, Normandie Site Stormwater Feasibility Assessment | 2020 | × | × | × | | | × |
| City of Wenatchee, Broadview Pond Analysis | 2021-Current | × | × | × | × | | |
| City of Wenatchee, Ninth Street Basin Water Quality Retrofit | 2021-Current | × | × | × | × | | |
| City of Shoreline, Storm Creek, Boeing Creek, McAleer Creek, Lyon Creek, & Puget Sound Drainages Basin Plans (Multiple Contracts) | 2011-2017 | × | | × | × | × | |
| City of Sammamish, Zackuse Creek Basin Plan | 2017-2019 | × | × | × | × | × | |
| City of Redmond, Monticello Creek Watershed Restoration Plan | 2015-2020 | × | | × | × | × | |
| City of Kenmore, Surface Water Master Plan Update | 2013-2014 | × | | | × | | |
| City of Kirkland, Surface Water Master Plan Update | 2013-2014 | × | | | × | | |
| City of Redmond, Rose Hill Subarea Plan | 2015-2017 | × | × | × | × | × | |
| City of Renton, Surface Water Utility System Plan Updates | 2020-2021 | × | | | × | × | |



NW SPOKANE STORMWATER STUDY SPOKANE, WA

OCI recently completed the NW Spokane Stormwater Study to investigate two regional stormwater facilities in northwest Spokane. The facilities include the Five Mile Regional Infiltration Facility that collects runoff from an urban area, and the Austin Draw ravine that is being examined for potential use as a second infiltration facility. A major component of the study included coordination with GeoEngineers to perform soil investigations and infiltration testing to understand the existing conditions within the basin and opportunities for new infiltration facilities. OCI also performed SWMM modeling and analysis of infiltration capacity at the regional facilities and conveyance system capacity in the upstream basin. The study resulted in an action plan for utilizing the regional facilities and existing conveyance systems to manage stormwater from future developments in the basin.

» **RELEVANCE:**

Owner:

City of Spokane

Schedule:

2020-2021

- City of Spokane Stormwater Basin Planning
- Coordination with Geotechnical Engineers
- Analysis of Stormwater Facilities
- Stormwater Modeling
- Planning-Level Cost Estimate
- Located in City of Spokane

Key Team Members: Josh Van Wie, Deputy

- Project Manager
- Aimee Navickis-Brasch, Project Manager
- Dave Jacobs, QA/QC
- Megan Ehlebracht, Stormwater Engineer

DOWNTOWN SPOKANE STORMWATER BASIN PLANNING SPOKANE, WA

Stormwater infiltration within downtown Spokane is limited by shallow basalt bedrock. Historically, poor drainage conditions have caused ponding and basement flooding within downtown structures. GeoEngineers conducted a multi-phase investigation of downtown hydrogeology as a basis for planning downtown Spokane stormwater management.

During the initial project phase, the City was planning to reconstruct Lincoln and Monroe Streets between the Monroe Street Bridge and 17th Avenue. GeoEngineers conducted a hydrogeologic investigation to identify a location that will support infiltration of an approximate 20,000-cfs design storm. Using a review of existing borehole data, new borehole drilling, full-scale drywell infiltration testing, and a geophysical survey, GeoEngineers identified a north-south trending sand- and gravelfilled paleochannel within the downtown Spokane area. Based on the results of infiltration testing, GeoEngineers concluded that the paleochannel has the potential to support stormwater infiltration at planned project rates with minimal groundwater mounding. Based on this information, the City constructed an infiltration facility in 2016 to infiltrate stormwater from the project drainage area.

The second phase of the study was conducted in 2020, with the objective of identifying stormwater management zones within the downtown area. These zones included areas that can infiltrate site-scale stormwater via drywells and shallow infiltration structures, areas that potentially can infiltrate regional-scale volumes of stormwater, and areas where stormwater infiltration is not feasible. GeoEngineers created comprehensive maps showing key subsurface features for the entire downtown corridor. GeoEngineers also identified portions of the above-described paleochannel and smaller buried channels containing permeable sediments that can infiltrate significant volumes of stormwater and reduce the burden on the City's wastewater treatment plant. Associated improvements are scheduled during street reconstruction activities planned as part of the City's Six Year Transportation Program.

| Owner: | Key Team Members: | | |
|-----------------|---|--|--|
| City of Spokane | Dave Lauder, Senior | | |
| Schedule: | Geotechnical Engineer | | |
| 2014-2020 | Teresa Dugger, | | |
| | Geotechnical Engineer | | |
| | Jonathan Rudders, | | |
| | Hydrogeologist | | |



WEST PLAINS STORMWATER MANAGEMENT PLAN SPOKANE, WA

OCI was the prime consultant who developed the Stormwater Management Strategic Plan for the West Plains area located in both the City of Spokane and Spokane County. This 14,500 acre area is fast-growing, with unique challenges for stormwater due to flat topography, shallow bedrock and groundwater, history of flooding, and multiple jurisdictions and stakeholders. The plan identifies viable alternatives to manage stormwater including conveyance, treatment, feasibility of regional stormwater subsurface infiltration facilities, feasibility of dry well installations, and coordination with local public amenities.

OCI defined benchmarks for stormwater management that meet NPDES MS4 permit, UIC Rule, and local requirements as well as PDA and stakeholder-defined service level goals. The benchmarks were used to guide the identification and selection of a plan with viable stormwater management alternatives, including: using regional facilities and conveyance systems for handling runoff as development occurs; implementing upstream BMPs to satisfy UIC Rule requirements for water quality treatment; installing, maintaining, and operating continuous flow monitoring equipment and using the data to calibrate conveyance models; and developing a Capital Improvement Plan with an action plan for funding and construction.

» **RELEVANCE:**

- Stormwater Basin Planning
- Regional Stormwater Facility Planning
- Geotechnical Investigation
- Drywell Infiltration Analysis
- Stormwater Modeling
- Planning-Level Cost Estimate

Josh Van Wie, H&H **Owner:** ×. Modeling Validation & West Plains Airport Area PDA QA/QC Review Schedule: Kaela Mansfield. 2018-2021 H&H Modeling & CIP **Key Team Members:** Development Aimee Navickis-Brasch, Taylor Hoffman-Ballard, Project Manager & H&H Modeling & GIS Stormwater Lead Lead

Dave Jacobs, QA/QC



WEST TERRACE STORMWATER STUDY SPOKANE, WA

OCI developed a Stormwater Comprehensive Plan for the West Terrace area as part of the Spokane County Stormwater Research On-Call. West Terrace has frequently experienced flooding of roadways, residential basements, and properties due to increased development, high groundwater, and lack of connected conveyance.

OCI used PCSWMM modeling to identify drainage areas of concern and evaluate mitigation alternatives. Constructing the SWMM model required specialized knowledge of local conditions due to a complex system of pump stations and stormwater ponds, heavy groundwater influence, and multiple developments without a coordinated stormwater strategy. To create the model, OCI developed a thorough inventory of the existing system using GIS data and record drawings. OCI conducted site visits, field monitoring, and interviews to validate the model.

A CIP was developed that includes a prioritized list of projects, conceptual project designs, and a concept level opinion of probable cost for design/construction/maintenance. The study findings and CIP were formatted into a written stormwater comprehensive plan that summarizes study findings and recommendations.

» **RELEVANCE**:

- City of Spokane Stormwater Basin Planning
- Analysis of Stormwater Facilities
- Stormwater Modeling
- Planning-Level Cost Estimate

Owner:

Spokane County

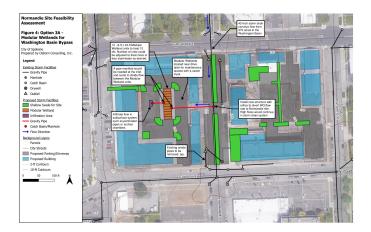
Schedule:

2019-2021

Key Team Members:

- Aimee Navickis-Brasch, Project Manager
- Josh Van Wie, Deputy Project Manager, H&H Modeling & GIS Lead

- Taylor Hoffman-Ballard, H&H Modeling
- Kaela Mansfield, H&H Modeling & CIP Development
- Megan Ehlebracht, H&H Modeling & GIS
- Dave Jacobs, QA/QC



NORMANDIE SITE STORMWATER FEASIBILITY ASSESSMENT **SPOKANE. WA**

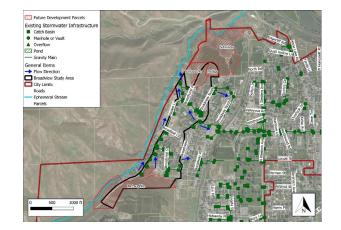
OCI conducted a site assessment to investigate options for shared stormwater use at the 5.4-acre Normandie site, which would allow the City to manage runoff from the Washington Basin in addition to managing runoff from a proposed private development. Options included traditional stormwater management BMPs such as swales and proprietary stormwater systems such as Modular Wetlands and StormFilter. The options were evaluated by comparing basin area treated, treatment level, and percent of the site required to install BMPs. OCI also developed planning level cost estimates for each option, which were used for comparison. Results were detailed in a concise summary of options for the City to guide decisions about using the site for stormwater management.

» RELEVANCE:

- Stormwater Basin Planning
- **Regional Stormwater Facility Planning**
- Stormwater Modeling
- Planning-Level Cost Estimate
- Located in City of Spokane

Key Team Members: Owner: City of Spokane Schedule: 2020

- Aimee Navickis-Brasch,
 - **Project Manager**
 - Josh Van Wie, Stormwater Lead
 - Kaela Mansfield. Stormwater Engineer



BROADVIEW POND ANALYSIS WENATCHEE, WA

OCI is leading this project with the City of Wenatchee to resolve the stormwater challenges in the Broadview Pond basin made worse by the Sleepy Hollow fire that resulted in soil erosion, existing pond access issues, and insufficient stormwater collection. The OCI Team conducted research and evaluated the existing stormwater pond and neighborhood collection system. The analysis will be used to support a re-design of the existing pond and pond access. Modeling and alternatives analysis was performed to analyze the systems ability to accommodate additional stormwater generated by a development and adjacent undeveloped land. The outcome of this study will allow the City of Wenatchee to consider multiple options for stormwater improvement that take into account long range planning, future development build out, access, future maintenance by city staff and the best financial investment for the city.

» **RELEVANCE**:

- Stormwater Basin Planning
- **Regional Stormwater Facility Planning**
- Stormwater Modeling
- Planning-Level Cost Estimate

| Owner: | Key Team Members: | | |
|-------------------|-------------------|-----------------------|--|
| City of Wenatchee | . • | Josh Van Wie, Project | |
| Schedule: | | Manager | |
| 2021-Current | | Kaela Mansfield, | |
| | | Stormwater Engineer | |
| | | Dave Jacobs, QA/QC | |

REFERENCES

The OCI Team is proud of the work we have accomplished for our public agency clients. We encourage you to contact our references below to learn more about our commitment to service and successful project delivery. OCI has not had a contract terminated for default in the last five years.

| Table 3. Osborn Consulting Firm References | | | | | | |
|--|-------------------|---|---------------------|--------------------------------|--|--|
| Name of Client | Contact Person | Address | Telephone Number | Email Address | Projects/Services Provided | |
| Spokane County | Matt Zarecor | 1116 W Broadway Avenue Spokane, WA 99260 | 509.477.7255 | mzarecor@ spokanecounty.org | West Terrace Stormwater Study (2019-2021) | |
| City of Wenatchee | Darci Mattioda | 1350 McKittrick St Wenatchee, WA 98807 | 509.888.3287 | dmattioda@ wenatcheewa.gov | Broadview Pond Analysis (2021-Current) & Ninth St Basin Water Quality Retrofi (2021-Current) | |
| City of Redmond | Peter Holte | 15670 NE 85th St, Redmond, WA 98052 | 425.556.2822 | pholte@redmond.gov | Monticello Creek Watershed Restoration Plan (2015-2020); Stormwater Pond Retrofit Project (2020-Current) | |



APPENDIX A RESUMES



Osborn Consulting, Spokane, WA

EDUCATION

MS, Civil Engineering, Washington State University

BS, Civil Engineering, Washington State University

REGISTRATION & CERTIFICATION

Civil Engineer, WA #53254

KEY SCOPE OF WORK EXPERIENCE:

- Work with City of Spokane & Spokane County
- Project Management
- Stormwater Master Planning
- SWMM Modeling
- Basin Delineation
- H&H Modeling w/ Flow Monitoring Data
- GIS
- Cost Estimating
- Planning & Design for Maintenance
- Stormwater Shared Spaces & Urban Design
- Public Outreach

Josh Van Wie, PE

PROJECT MANAGER

EXPERTISE

Josh has managed a variety of planning, modeling, and design projects in the Spokane area and throughout Washington State. His experience includes basin planning studies and CIP development, investigating failed stormwater infrastructure, design of stormwater treatment and infiltration facilities in compliance with the UIC Rule and local requirements, and application of SWMM models for analysis of stormwater solutions. Josh brings experience leading options analysis for stormwater retrofits and water quality BMPs, stormwater modeling, and development of PS&E packages for a variety of projects including public storm drains, parks and shared spaces, and stream restoration projects. He is proficient in PCSWMM, EPA-SWMM, and a variety of other modeling methods. Josh has worked closely with the City of Spokane, Spokane County, West Plains PDA, and other public agencies to develop stormwater basin analyses and plans for infrastructure improvements, including working with the City on the NW Spokane Stormwater Basin Planning Study.

PROJECT EXPERIENCE

City of Spokane, NW Spokane Stormwater Basin Planning Study, Spokane, WA

Josh is the Deputy Project Manager for this stormwater study to investigate two regional stormwater facilities in northwest Spokane. The facilities include the Five Mile Regional Infiltration Facility that collects runoff from an urban area and the Austin Draw ravine that is being examined for potential use as a second infiltration facility. Josh is leading a team of engineers to perform SWMM modeling and analysis of pond capacity and conveyance system capacity in the upstream basin. He is also managing a geotechnical engineering subconsultant who is performing soil investigations and infiltration testing. The study will result in an action plan for utilizing the regional facilities and existing conveyance systems to manage stormwater from future developments in the basin.

City of Spokane, Normandie Site Stormwater Feasibility Assessment, Spokane, WA

Josh led this site assessment to investigate options for shared stormwater use at the 5.4-acre Normandie site, which would allow the City to manage runoff from the Washington Basin in addition to managing runoff from a proposed private development. Options included traditional BMPs, such as swales, and proprietary stormwater systems, such as Modular Wetlands and StormFilter. The options were evaluated by comparing basin area treated, treatment level, and percent of the site required to install BMPs. Josh delivered a concise summary of options that could be used by the City to guide decisions about the site.

Spokane County, West Terrace Stormwater Study, Spokane, WA

Josh was the Deputy Project Manager for the development of this Stormwater Comprehensive Plan. Josh performed SWMM modeling to identify drainage areas of concern in an area with frequent issues related to flooding, high groundwater, and lack of conveyance. He evaluated mitigation alternatives that include pond retrofits as well as construction and expansion of storm drain systems to serve new developments.

City of Wenatchee, Broadview Pond Analysis, Wenatchee, WA

Josh is the Project Manager for this project, the purpose of which is to resolve the stormwater challenges in the Broadview Pond basin made worse by the Sleepy Hollow fire that resulted in soil erosion, existing pond access issues, and insufficient stormwater collection. Josh is leading the OCI team in researching and evaluating the existing stormwater pond and neighborhood collection system. The analysis will be used to support a re-design of the existing pond and pond access. Modeling and alternatives analysis is being completed to accommodate additional stormwater generated by a development and adjacent undeveloped land. The outcome of this study will allow the City of Wenatchee to consider

multiple options for stormwater improvement that take into account long range planning, future development build out, access, future maintenance by city staff, and the best financial investment for the city.

City of Wenatchee, Ninth Street Basin Water Quality Retrofit, Wenatchee, WA

As Project Manager, Josh is leading this City of Wenatchee project, funded by an Ecology Stormwater Financial Assistance Program (SFAP) grant, to model and evaluate the existing stormwater system capacity to support the design of new stormwater infrastructure in the area of the 9th Street drainage basin, areas around 7th and Ringold and the Wenatchee Valley College with existing known stormwater challenges. Josh is leading the alternative analysis, survey, and design for a stormwater treatment structure to improve the water quality in the No. 2 Canyon drain and Columbia River and reduce flows to the No. 2 Canyon by increasing stormwater infiltration. This project will provide treatment for Total Suspend Solids (TSS) and will also reduce flows to surface water by increasing stormwater infiltration, retention and detention.

West Plains PDA, West Plains Stormwater Management Plan, Spokane, WA

Josh provided H&H modeling, basin delineations, concept designs, and evaluation of alternative solutions for future development of the 14,500-acre West Plains area. Josh worked with the OCI team to identify alternatives to manage stormwater, including conveyance, treatment, feasibility of regional stormwater infiltration facilities located in paleochannels, and coordination with local public amenities. A key piece of the Comprehensive Plan is a SWMM modeling study to analyze stormwater management alternatives. The model, developed by Josh and the OCI team, was used to predict flows from future developments, lay out preliminary conveyance routes to regional stormwater facilities, and confirm the facilities are sized to manage all flows from the West Plains. Additionally, a CIP has been developed that incorporates cost/benefit analysis to prioritize the selected alternatives.

City of Redmond, Stormwater Pond Retrofit Project, Redmond, WA

Josh is the Project Manager for this retrofit project. As part of the project, he coordinated with the client and subconsultants to develop a PS&E package for retrofitting two stormwater detention ponds with continuous monitoring and adaptive control (CMAC) systems that will optimize pond performance. Josh supervised modeling efforts, reviewed engineering calculations and cost estimates, and developed engineering plans and specifications for this innovative stormwater project.

City of Redmond, Rose Hill Subarea Plan, Redmond, WA

OCI developed a Subarea Plan for the Rose Hill Neighborhood in Redmond. This plan addresses current and future drainage concerns. Josh completed a data review and hydrologic modeling to identify drainage issues and areas with inadequate conveyance for future build-out. He presented the resulting conditions assessment to City staff and led a workshop to build consensus on solutions. He then prepared conceptual designs and planning level cost estimates for capital projects and worked with City staff on modifications to development requirements to address stormwater issues.

Seattle Public Utilities (SPU), CSO Reduction Program, Future Flows Modeling and Analysis, Seattle, WA

Josh completed this study to forecast future stormwater and sewer flows for the 2035 planning horizon to be used by SPU for wastewater and drainage system planning. The study included development and testing of new methods to model five flow elements, including population growth, change in impervious cover, compliance with Seattle stormwater code, sea level rise, and more frequent extreme storm events due to climate change. The methodologies were tested using SWMM modeling in multiple SPU storm and sewershed basins.

Town of Endicott, General Sewer Plan and I&I Study, Endicott, WA As Project Manager, Josh prepared a General Sewer Plan for the Town of Endicott to identify causes of infiltration and inflow (I&I), assess conditions of the existing sewer conveyance system, and develop capital improvement plan for recommended upgrades. The I&I study included flow monitoring, field observations, CCTV inspections, and SWMM modeling to investigate I&I sources. Josh prepared CIP recommendations and cost estimates for stormwater separation, CIPP lining, and SCADA installation.

SPU, Modeling On-Call, Seattle, WA

Josh is OCI's Lead Modeler responsible for modeling SPU stormwater, combined sewer, and separated systems. As part of this work, he completed PCSWMM model updates for the NPDES 168 and 169 outfalls in the Delridge basin, which discharge to Longfellow Creek. Model updates included modifying the CSO storage tanks, control structures, diversion weirs, piping connections, and creek outfalls to match as-built conditions. Josh has completed various other PCSWMM modeling tasks under this contract including updates to hydraulic structures, addition of new conveyance systems, model calibration with flow monitoring data, and development of hydrologic and groundwater parameters.

SPU, Natural Drainage System – Thornton Creek Watershed Phase 1, Seattle, WA.

Josh served as a project engineer for the Phase 1 Localized Flooding Evaluation for the Thornton Creek drainage basin as part of SPU's Natural Drainage System (NDS) contract. Josh evaluated 24 separate localized flooding sites for NDS feasibility. This evaluation required extensive data gathering, data review, and a thorough understanding of current existing conditions. Josh consolidated and reviewed SPU's geotechnical evaluation, field notes, drainage complaints, GIS data, CCTV videos, record drawings, and background information to develop problem confirmation and characterization for each site. He developed data sheets, conceptual plans, and cost estimates for each of the sites, to be used in the prioritization of the NDS concept designs.



Osborn Consulting, Spokane, WA

EDUCATION

PhD, Civil Engineering, University of Idaho

MS, Civil Engineering, University of Idaho

BS, Mechanical Engineering, Gonzaga University

REGISTRATION & CERTIFICATION

Civil Engineer, WA #45258

Community Based Social Marketing Trained Professional

KEY SCOPE OF WORK EXPERIENCE:

- Work with City of Spokane & Spokane County
- Stormwater Master Planning
- SWMM Modeling
- Basin Delineation
- H&H Modeling w/ Flow Monitoring Data
- GIS
- Cost Estimating
- Planning & Design for Maintenance
- Stormwater Shared Spaces & Urban Design
- Public Outreach

Aimee Navickis-Brasch, PhD, PE

PRINCIPAL-IN-CHARGE

EXPERTISE

Aimee has 28 years of experience in stormwater management, with a focus in water quality feasibility, compliance, design, planning, and effectiveness studies for the City of Spokane and greater Eastern Washington. Throughout her career, Aimee has developed stormwater comprehensive plans, evaluated new stormwater quality treatment technologies, and negotiated NPDES permit conditions and stormwater policy changes with the Washington State Department of Ecology. She brings recent, relevant experience for stormwater management programs, including conducting effectiveness studies of structural, operational, and educational BMPs to ensure compliance with NPDES permits, writing hydraulics and stormwater policy manuals, and developing PS&Es for new and retrofit stormwater solutions. Aimee is knowledgeable in both local and national stormwater practices. Her projects involve collaboration with researchers, practitioners, regulatory agencies, and stakeholders to produce results that inform practical solutions.

PROJECT EXPERIENCE

City of Spokane, NW Spokane Stormwater Basin Planning Study, Spokane, WA

Aimee is the Project Manager for this stormwater study to investigate two regional stormwater facilities in northwest Spokane. The facilities include the Five Mile Regional Infiltration Facility that collects runoff from an urban area and the Austin Draw ravine that is being examined for potential use as a second infiltration facility. The aim of this study is to perform basin analyses to determine the capacity of existing City stormwater facilities in northwest Spokane. Aimee led the OCI team to verify current basin delineations, analyze current utilization and full capacity of existing stormwater facilities, develop solutions and concepts to better utilize existing facilities as well as concepts for additional facilities within each basin, and evaluate re-directing Austin Draw stormwater to a regional facility.

West Plains PDA, Stormwater Management Study, Spokane, WA

Aimee served as the Project Manager and Stormwater Technical Lead for this project. She coordinated with stakeholders and managed the OCI team of stormwater engineers, subsurface engineers, landscape architects, and rate study analysts to coordinate data collection and modeling efforts that supported the development of a comprehensive plan for a regional stormwater system for a 14,500-acre basin area. This work included defining site suitability criteria for developers, developing a conceptual design and model for conveyance systems and regional subsurface infiltration facilities, defining the minimum requirements for developers and regional system that included the NPDES MS4 Permit, UIC Rule, and protecting the aquifer; as well as defining the system design criteria and the cost of operating/ maintaining the system, and leading the development of the CIP.

Spokane County, West Terrace Stormwater Study, Spokane, WA

Aimee led the development of a Stormwater Comprehensive Plan for the West Terrace area as part of the Spokane County Stormwater Research On-Call. West Terrace has frequently experienced flooding of roadways, residential basements, and properties due to increased development, high groundwater, and lack of connected conveyance. OCI staff are using PCSWMM modeling to identify drainage areas of concern and evaluate mitigation alternatives. Aimee oversaw work to create the model, which included developing a thorough inventory of the existing system using GIS data and record drawings, conducting site visits, field monitoring, and interviews to validate the model. After analyzing the drainage issues, a CIP was developed that includes a prioritized list of projects, conceptual project designs, and an opinion of probable cost. The study findings and CIP were formatted into a written stormwater comprehensive plan that summarizes study findings and recommendations.

City of Spokane, I-90 Stormwater Separation Project, Spokane, WA The goal of this Ecology grant-funded project is to analyze and design stormwater solutions to remove runoff from Spokane's combined sewer system (CSS) in the area along I-90 between the Hamilton Interchange and Havana Street in East-Central Spokane. Aimee is the Project Manager leading the evaluation of 10 drainage basins and treatment alternatives. OCI will develop a 90% design alternative as part of this project. In addition, a cost benefit analysis will be developed to guide and justify the selection of alternatives. Solutions for this project include LID BMPs and infiltration facilities, which will treat and infiltrate stormwater that is currently discharging to the CSS.

City of Spokane, North Bank Park Ice Age Flood Regional Playground, Spokane, WA

Aimee served as the Project Manager and Design Lead for the development of the stormwater design and educational components for this project. The North Bank Park project is part of the City of Spokane's larger effort to update Riverfront Park and the Downtown area. The project scope focused on converting a gravel parking lot to a playground (with a paved parking lot) that provides opportunities for play and learning about the Glacial Lake Missoula Ice Age Flood. Aimee's work on this project included coordinating the stormwater design with the design team, the City of Spokane, the Department of Health, and local educators; leading a team to develop the design for site BMPs (bioretention areas and a biofiltration swale), a pipe conveyance network that connected to the City's outfall, and a braided stream; developing the construction documents (plans, specifications, and cost estimate); and developing the hydraulic report. The braided stream was designed to demonstrate how the ice age flood waters created our region's landscape and connect with K12 science curriculum.

Spokane County, Sand Filter Sidewalk Vault BMP, Spokane, WA

Aimee served as the project manager and lead researcher for this BMP effectiveness study. The goal of the study was to develop an Ecology-approved (through TAPE) and non-proprietary BMP that can fit into developed areas with space constraints. Aimee led a team to develop a Quality Assurance Project Plans (QAPP); design, install, and calibrate the monitoring equipment; collect water quality samples; and conduct statistical analysis using real time flow and precipitation data.

City of Spokane, Bioretention Soil Media Study, Spokane, WA

Aimee served as the Principal Investigator and Project Manager for this research project with the goal to develop a specification for a bioretention soil media amended with biochar that meets Ecology treatment performance criteria for reducing regulated stormwater pollutants, specifically total suspended solids (TSS) and dissolved metals (Copper and Zinc). Two different biochars were evaluated, which included biochar characterization (following IBI) of the physioichemical properties. The research project followed the Ecology requirements for QAPP. The scope of work included developing the quality assurance project plan, constructing the laboratory setup, conducting flow through column testing a stormwater composed of natural stormwater and chemical standards, analyzing the data, and summarizing the findings into a final technical evaluation report. Results from the study were used to develop a bioretention soil media specification, which guided the construction of three bioretention cells in Spokane. The cells are now being monitored in the field by the City of Spokane as one of the eight Eastern Washington Studies being conducted in compliance with section S8 (Monitoring) of the Phase II NPDES MS4 permit.

City of Spokane, Sharp Avenue Feasibility Study and Performance Assessment of Permeable Asphalt Cores for Stormwater Treatment, Spokane, WA

Aimee served as the lead water quality and maintenance researcher as well as the advisor to civil engineering students who work on these projects. Her work on the feasibility study focused on summarizing the known benefits of permeable pavement related to pollutant reduction as well as the common maintenance practices and challenge. Aimee's work associated with this task included conducting a literature search, interviewing stormwater and maintenance staff from DOTs throughout the nation, and summarizing findings into the final feasibility study. Aimee's work on the performance assessment focused on evaluating the effectiveness of permeable asphalt for removing/reducing pollutants from stormwater. Pollutants included TSS, total and dissolved copper (Cu) and zinc (Zn), total phosphorus (TP), and total petroleum hydrocarbons (TPH).

WSDOT, Hydraulic and Highway Runoff Manual Development, Spokane, WA

This project focused on writing WSDOT's Hydraulics and Highway Runoff Manual (HRM). Both manuals are used by stormwater designers statewide and the HRM has been approved as equivalent to the Ecology Stormwater Management Manual for Eastern Washington. As the project manager and lead author, Aimee's work included verifying the manual content represented best known practices and complied with applicable requirements, including WSDOT's NPDES permit, defining a site suitability criteria for locating BMPs, developing maintenance guidance for BMPs, conducting literature searches, negotiating manual revisions with Ecology, managing and responding to public comments, managing the project team, as well as technical writing and editing. In addition, Aimee also developed training for designers to learn how to apply these manuals which included developing curriculum and providing classroom instruction.

City of Ellensburg, Gateway to the City Stormwater LID Retrofit Project, Ellensburg, WA

OCI was the prime consultant developing the design and PS&E for this stormwater LID retrofit project. The project includes removing and replacing 2.5 acres of existing PGIS with permeable concrete pedestrian pathways, installing rock lined bio-infiltration swales which will provide treatment for seven acres of existing PGIS, and installing drought tolerant trees along a one-mile stretch of University Way. OCI staff also developed the grant application that resulted in \$5,000,000 of Ecology funding for the design and construction of this project.



Osborn Consulting

EDUCATION

MS, Civil Engineering, University of Washington

BS, Civil Engineering, Seattle University

REGISTRATION & CERTIFICATION

Civil Engineer, WA #45842

KEY SCOPE OF WORK EXPERIENCE:

- Stormwater Planning Studies
- Stormwater System Modeling (SWMM)
- GIS Mapping
- EWA Stormwater Design Standards
- Stormwater Retrofit Design
- Basin Delineation
- Modeling w/ Flow Monitoring Data
- Stormwater Planning for Maintenance
- Cost/Benefit/Risk Analysis
- Cost Estimating

Dave Jacobs, PE QA/QC LEAD

EXPERTISE

Dave serves as QA/QC Lead, Project Manager, and Design Lead for complex stormwater, wastewater, and combined sewer projects. Dave's 20 years of professional engineering experience includes basin planning, developing programmatic approaches to infrastructure repair, conveyance sizing, flood mitigation, water quality design, and Low Impact Development (LID) implementation. He has a sincere commitment to identifying sustainable solutions through developing collaborative teams that take ownership in identifying innovative approaches to the challenges that face modern utilities, cities, and counties.

PROJECT EXPERIENCE

City of Spokane, NW Spokane Stormwater Basin Planning Study, Spokane, WA

Dave is the QA/QC Lead for the development of the stormwater planning study for the Austin Draw Basin area. The goal of the study is to understand infiltration capacity within the Austin Draw and at the existing stormwater infiltration facility. A SWMM model was developed to understand current system stormwater flows, and future stormwater flows based on system reconfigurations and future potential development. Design alternatives for retrofitting the existing facility and for new facilities in the basin were developed as part of the project.

West Plains PDA, West Plains Stormwater Management Plan, Spokane, WA

Dave is the QA/QC and Modeling Technical Lead for developing, modeling, and refining alternatives that will be used in the development of the Stormwater Management Plan. Dave coordinated regularly with project team members to develop and review the H&H SWMM models, CIP conceptual design solutions, and cost estimates for the project. Dave supported the team in developing a solution to reduce the roadside regional biofiltration swales from 22 feet on average to 10 feet on average. The proposed solution was to utilize a high-rate infiltration media (175 in/hr) with underdrains. The approach meets the stormwater treatment goals of the project, while reducing the need to secure private property easements. The approach reduced overall CIP costs by 16%.

Spokane County, West Terrace Stormwater Study, Spokane, WA

Dave served as the QA/QC Lead for the development of a Stormwater Comprehensive Plan for the West Terrace area as part of the Spokane County Stormwater Research On-Call. West Terrace has frequently experienced flooding of roadways, residential basements, and properties due to increased development, high groundwater, and lack of connected conveyance. OCI staff utilized PCSWMM modeling to identify drainage areas of concern and evaluate mitigation alternatives. Dave performed QC reviews of the modeling, CIP design solutions, and cost estimates. While reviewing the design solutions, Dave identified an approach to limit the need for providing new stormwater treatment capacity in the basin. The new approach reduced the project CIP by \$1M.

City of Wenatchee, Broadview Pond and Ninth Street Basin Water Quality, Wenatchee, WA

Dave is the QA/QC lead for these two City of Wenatchee projects. The purpose of the studies was to understand the hydrologic and hydraulic conditions within each basin. The project teams utilized PCSWMM modeling to evaluate existing conditions and develop alternative solutions. The analysis for both basins identified projects with the highest cost benefit for the City. Dave identified solutions in both basins that allowed for phased construction that address the current needs in the basin and allow for expansion to address future build-out within the basins.



Osborn Consulting, Spokane, WA

EDUCATION

BS, Civil Engineering, Water Resources Concentration, University of Washington

REGISTRATION & CERTIFICATION

Civil Engineer, WA #54924 WSDOT 2019, HRM Training Certificate

Low Impact Development (LID) Certification, Department of Ecology

KEY SCOPE OF WORK EXPERIENCE:

- Work with City of Spokane & Spokane County
- Stormwater Master Planning
- SWMM Modeling
- Basin Delineation
- H&H Modeling w/ Flow Monitoring Data
- GIS
- Cost Estimating
- Planning & Design for Maintenance
- Stormwater Shared Spaces & Urban Design
- Public Outreach

Kaela Mansfield, PE

EXPERTISE

Kaela's experience includes analyzing and designing stormwater management facilities and conveyance for capital projects, preparing cost estimates, construction plan sets, and drainage reports. She regularly develops CIPs as part of larger basin planning efforts, including designs for bioinfiltration swales, permeable pavements, and subsurface infiltration facilities to meet stormwater requirements. Kaela has experience with modeling software, including SWMM, and is proficient with AutoCAD Civil 3D and ArcGIS.

PROJECT EXPERIENCE

City of Spokane, Normandie Site Stormwater Feasibility Assessment, Spokane, WA

To support the City, OCI completed a streamlined feasibility assessment and provided information regarding feasibility, conceptual layout, and planning level cost to help inform the City's decision on whether to move forward with shared stormwater management at the site. Kaela supported initial data collection and site delineation.

West Plains PDA, Stormwater Management Plan, Spokane, WA

Kaela served as Deputy Project Manager on this project. She defined stormwater regulations and ordinances to provide guidance for new developers in the PDA area and coordinated presentations for stakeholder and public outreach. Kaela coordinated the conceptual CIP plans and estimates, included in the Stormwater Comprehensive Plan development, which Kaela led and wrote significant portions of. In earlier phases of the project, Kaela developed H&H models for the area and high level cost estimates for alternatives analyses.

City of Burien, Stormwater Drainage Master Plan, Burien, WA

Kaela led efforts to revise Burien's comprehensive stormwater plan documents to meet new requirements and update the Capital Improvement Program project list. The Department of Ecology's NPDES Phase II Municipal Stormwater Permit, issued to Burien, was set to expire and revisions to the City's Master Plan text, Stormwater Management Program, and elements of the City's public education and involvement programs would be necessary to comply with the new Permit. In addition, new drainage issues had been documented via public complaint reports and City staff observation in new areas since the previous Master Plan was adopted. Kaela coordinated efforts for revisions to the City's documents to meet the new Permit, and led the team in updating criteria to prioritize specific drainage issues, and rating and developing CIPs, through close coordination with the City.

City of Everett, Comprehensive Surface Water Plan, Everett, WA

Kaela supported updates and revisions the City's 1982 Drainage Basin Plans with a Comprehensive Surface Water Plan (CSWP). Surface water runoff and water quality analyses included field collection of samples and modeling of runoff rates, water quality concentration, and stormwater BMPs and LID for effectiveness using the EPA's HSPF, SWMM, and SUSTAIN models. Kaela provided support with fieldwork, GIS analysis, hydrologic modeling, preliminary CIP development and cost estimates, report writing, documentation, and final assembly.

City of Spokane, I-90 Stormwater Separation, Spokane, WA

The goal of this Ecology grant-funded project is to analyze and design stormwater solutions to remove runoff from Spokane's combined sewer system (CSS) in the area along I-90 between the Hamilton Interchange and Havana Street in East-Central Spokane. Kaela is the Deputy Project Manager for the project with primary responsibility for keeping the OCI Team on track to achieve the target deliverables within the grant deadline, and providing support in the design execution pieces of the project. OCI will develop a 90% design alternative as part of this project. In addition, a cost-benefit analysis will be developed to guide and justify the

selection of alternatives. Solutions for this project include LID BMPs and infiltration facilities, which will treat and infiltrate stormwater that is currently discharged to the CSS.

City of Burien, NERA Redevelopment Plan, Master Drainage Plan (MDP), and Infrastructure Improvements, Burien, WA

Kaela developed an MDP that integrates environmental improvements, on-site LID, and regional stormwater facilities into park settings along Miller Creek Way. This project included the final design and construction management of four regional stormwater infiltration facilities, a new regional trail along the Miller Creek corridor, public open spaces, wetland enhancements, and fish passage improvements in the project area. The constructed facilities treat and infiltrate stormwater runoff from approximately 50 acres. Kaela was involved in the modeling and sizing for facilities constructed as well as construction inspection support.

City of Spokane Valley, Sprague Ave Stormwater Improvements, Spokane Valley, WA

This Ecology grant-funded project analyzes and assesses water quality treatment BMP options to provide treatment for runoff within a two-mile segment of the Sprague Avenue corridor, for which no treatment is currently provided prior to discharge via infiltration within the Spokane Valley-Rathdrum Prairie aquifer boundary. Kaela is leading the project design team in preliminary design efforts, including alternatives analysis, cost estimate, initial modeling efforts, and an Ecology Design Report as the final deliverable for the work.

City of Ellensburg, Gateway to the City Stormwater LID Retrofit, Ellensburg, WA

Kaela was the Deputy Project Manager and Design Lead developing PS&E documents and the Ecology Design Report for stormwater retrofit improvements to University Way, Ellensburg's second busiest arterial street. OCI served as the prime consultant for this Ecology grant-funded project, which includes removing and replacing 2.5 acres of existing PGIS with permeable paver pedestrian pathways, installing rock-lined bioinfiltration swales, which will provide treatment for 5 acres of existing PGIS, and installing droughttolerant trees along a one-mile stretch of University Way. Kaela developed the design to be compliant with Ecology standards for Water Quality as well as local standards for roadway restoration and pedestrian improvements.

Pullman-Albion & SR 27 Roundabout, Pullman, WA

Kaela was the Project Manager leading the OCI team in developing the WSDOT Type A Hydraulic Report for this project to design a roundabout for the SR 27/Pullman-Albion Road intersection in Pullman. The project includes confirmation of existing and proposed conveyance ditch design, confirmation of existing culvert capacity, delineation of Threshold Discharge Areas, and land cover area delineations. OCI provided hydrologic and hydraulic calculations and modeling.

Spokane Spangle & Palouse Railway, LLC, Omaha Track SSP-Br. 52.3 Culvert Replacement, Garfield, WA

Kaela was the Project Manager leading the development of a WSDOT Specialty Hydraulic Report for this project to verify the capacity of an emergency culvert install beneath a railroad trestle that was compromised during wildfire in August 2020. The project includes confirmation that the in-place culvert meets current WSDOT Hydraulics and Highway Runoff Manual requirements, for permanent use. OCI performed the hydraulic and hydrologic modeling and calculations to size the culvert and energy dissipation pad.

City of Burien, Stormwater Drainage Master Plan, Burien, WA

Kaela led efforts to revise Burien's comprehensive stormwater plan documents to meet new requirements and update the Capital Improvement Program project list. She supported revisions to the City's Master Plan text, Stormwater Management Program, and elements of the City's public education and involvement programs to meet permit requirements.

City of Shoreline, On-Call Surface Water and Environmental Services, Shoreline, WA

Kaela supported on-call stormwater engineering, NPDES Phase II permit support, and environmental services for the Surface Water and Environmental Services Program. Work included stormwater design support for drainage projects, including conventional and green stormwater infrastructure; NPDES Phase II permit implementation support; geotechnical investigation in support of projects; environmental and engineering services in support of projects involving stream and wetland habitat; and environmental services in support of water quality monitoring.

City of Everett, Comprehensive Surface Water Plan, Everett, WA

Kaela supported updates and revisions the City's 1982 Drainage Basin Plans with a Comprehensive Surface Water Plan (CSWP). The first phase consisted of basin characterization and analyses in two pilot basins and development of watershed planning standards and protocols to be implemented on the remaining 13 basins within the City, as Phase 2 of the project. The pilot basin plans included the Pigeon Creek No. 2 basin for the Port Gardner Bay watershed and the North Creek basin for the Lake Washington watershed. The watershed plans included a comprehensive approach with a balanced focus on water quality, habitat, and flow control based on the guidelines in the US EPA Handbook for Developing Watershed Plans to Restore and Protect Our Waters. The Pierce County 2008 Stormwater Management and Site Development Manual was also used as guidance documents to develop the City's own standards and protocols for watershed studies. Surface water runoff and water quality analyses included field collection of samples and modeling of runoff rates, water quality concentration, and stormwater BMPs and LID for effectiveness using the EPA's HSPF, SWMM, and SUSTAIN models. Kaela provided support with fieldwork, GIS analysis, hydrologic modeling, preliminary CIP development and cost estimates, report writing, documentation, and final assembly.



Osborn Consulting, Spokane, WA

EDUCATION

BS, of Bioproducts and Biosystems Engineering, University of Minnesota, Twin Cities

REGISTRATION & CERTIFICATION

Civil Engineer, WA #57629

CESCL, WA, #b086ba1d

Stormwater Practices Inspection and Maintenance Certification

KEY SCOPE OF WORK EXPERIENCE:

- Work with City of Spokane & Spokane County
- Stormwater Master Planning
- SWMM Modeling
- Basin Delineation
- H&H Modeling w/ Flow Monitoring Data
- GIS
- Cost Estimating
- Planning & Design for Maintenance
- Stormwater Shared Spaces & Urban Design
- Public Outreach

Taylor Hoffman-Ballard, PE

MAINTENANCE LEAD

EXPERTISE

Taylor is a stormwater engineer with experience in research and studies, planning, and design. Her background in evaluating effectiveness of innovative stormwater treatment systems has allowed Taylor to stay on the cutting-edge of new solutions from the conceptual planning level. She is certified in stormwater practices for inspection and maintenance and regularly coordinates with maintenance staff on her projects. Taylor has supported several stormwater planning projects throughout her career, including developing basin-wide planning documents, Quality Assurance Project Plans, site suitability assessments for stormwater improvements, and sizing BMPs based on applicable regulations. She regularly performs hydraulic and hydrologic modeling using SWMM, HEC-RAS, Stormshed, WWHM, and MGSFlood.

PROJECT EXPERIENCE

West Plains PDA, Stormwater Management Study, Spokane, WA

This project involved the development of a comprehensive plan for a regional stormwater system for a 14,500-acre basin area. This work included defining a site suitability criteria for developers, developing a conceptual design and model for conveyance systems and regional subsurface infiltration facilities, as well as defining the system design criteria and the cost of operating/maintaining the system, and leading the development of the CIP. Taylor evaluated regional conveyance system designs and developed conceptual conveyance design options for stormwater conveyance to regional facilities. Taylor also led the effort to estimate long-term operation and maintenance (O&M) costs for alternative designs using literature reviews and by interviewing local jurisdictions regarding O&M of stormwater infrastructure. The O&M costs were estimated in terms of full-time employees and equipment and were used to select design alternatives and identify future funding needs.

City of Newcastle, Comprehensive Stormwater Management Plan Update, Newcastle, WA

Taylor compiled survey and field information to model stormwater drainage and streams experiencing high flows, flooding, and erosion. She identified deficiencies in the stormwater system capacity and assessed the effects of implementing proposed CIPs in the basin, such as stormwater detention facilities.

City of Spokane, Green Area Maintenance Training Program, Spokane, WA

Taylor worked closely with the City of Spokane to develop a training video that summarizes key elements of the City's Green Area Maintenance program. She applied her expertise and certification in stormwater operations and maintenance to develop content for the video that included an introduction to common GSI/NDS components and an explanation of why proper maintenance of GSI/NDS facilities is critical to their functionality. The City plans to use the video as part of a training program for field crews as well as a public outreach tool that will help citizens understand the importance of their local GSI/NDS installations.

Spokane County, Stormwater Research On-Call: Sand Filter Sidewalk Vault BMP Effectiveness Study & BSM Thickness Effectiveness Study, Spokane, WA

Taylor served as the Deputy Project Manager for these two structural BMP effectiveness studies that were conducted in compliance with the NPDES MS4 EWA Phase II Permit S8. Monitoring and Assessment. The goal of these studies was to develop a new Sand Filter Vault Study BMP that could be located under a sidewalk in a developed urban area and to evaluate the treatment performance of a bioretention cell with a 12-inch BSM depth compared to a cell with an 18-inch BSM depth. Taylor conducted column testing to develop and select a sand filter media to target TSS and dissolved metals removal. The data collected during the column testing was used to support the Ecology TAPE application that Taylor helped develop, which was needed to enter the sand filter sidewalk vault BMP into the TAPE program. For both projects

Taylor assisted with the development of the Ecology-approved QAPPs and the installation of the monitoring equipment. She also led and assisted with programming, operating, maintaining, and calibrating the monitoring equipment during the data collection phase of both projects. Taylor performed and trained junior staff on the water-quality monitoring following TAPE protocol and analysis of data collected during the study, which included evaluating the effectiveness of both BMPs through statistical analysis. Taylor also assisted with the development of the sand filter final report and the development of the BSM final report.

City of Spokane, North Bank Park Ice Age Flood Regional Playground, Spokane, WA

Taylor assisted with the conveyance/BMP design and led the design for the braided stream using HEC-RAS modeling. This included developing the construction documents (plans, specifications, and cost estimate); and developing the hydraulic report.

City of Ellensburg, Street Sweeping vs. Catch Basin Stormwater Effectiveness Study, Ellensburg, WA

This study was conducted in response to the City's municipal NPDES stormwater permit requirements. The study focused on Municipal Operations and Maintenance activities, specifically street sweeping, and catch basin cleaning activities. The goal of this study was to determine if street sweeping is more effective at removing roadway solids compared to catch basin cleaning during the dry season in Ellensburg. The results were intended to justify to Ecology the need to add conditions to the Phase II MS4 Permit that allow permittees the option of using street sweeping to off-set requirements for inspection and cleaning of catch basins. As part of developing the experimental design, in her role as Stormwater Research Engineer, Taylor performed literature searches to determine the best way to monitor sediment accumulation on arterial roadways, accumulation in catch basins, and TSS in the effluent from a typical catch basin. Based on the literature search, she developed a system design to capture and measure TSS leaving catch basins from the study site. The system was included in the QAPP as part of the experimental design. Taylor also created Standard Operating Procedures (SOPs) for the QAPP, which were specific to the equipment and data to be collected at the site. During the study, she coordinated with the designated laboratory to provide sample collection supplies to the client and to review sample analysis results.

Yakima County, BMP Inspection & Maintenance Responsibilities Effectiveness Study, Yakima, WA

OCI is serving as the lead for an effectiveness study for Yakima County, which is currently in the data collection phase. The purpose of the study is to identify commonly used methods to inspect and maintain BMPs on private property and identify the most effective method. An initial information search was conducted to identify possible inspection and maintenance methods used by jurisdictions within Washington, Oregon, Montana, and Idaho. OCI received and coded survey data from over 20 jurisdictions, as well as interviewed and coded responses from 9 jurisdictions. Taylor worked with the Project Manager to refine the study design and develop the QAPP for the study. This involved developing instruments to collect data for the study, specifically a survey and interview; conducting surveys, and collected and analyzed data according to the QAPP. Taylor then developed interview questions to gather additional information on data collected during survey and conducted interviews with study participants and analyzed data according to the QAPP.

Department of Ecology, Structural Stormwater Controls (SSC) Science Review and Synthesis Project, Tacoma, WA

The goal of this project was to develop an objective science approach and white paper that will be used as a basis for policy discussions to inform the NPDES municipal permit requirement for SSC used for retrofit projects. To achieve this goal, the City of Tacoma partnered with OCI and other regional experts in all aspects of SSCs from research to planning to implementation. In her role, Taylor performed literature reviews to inform potential flow and water quality benefits of stormwater controls. Taylor worked with other staff to create a literature review template used to obtain consistent information about water quality benefit and flow regime benefits of stormwater controls. She assisted with pilot test of literature review template for use by other OCI staff and subconsultants. She also summarized literature findings in a report made available to the Technical Advisory Committee via an online platform.

Spokane County, Little Spokane Drive Sewer Extension & Inverted Siphon Project, Spokane County, WA

Taylor utilized HEC-RAS software to evaluate the effect of constructing a proposed, permanent maintenance access ramp on base flood elevations in a FEMA Zone A floodplain. Findings of the modeling effort were summarized in a Hydraulic Report, which was submitted with the model to Spokane County. The modeling and report were used to justify the approval of the permanent access ramp design and location.

King County, 2018 CSO Long Term Control Plan Update, WA

Taylor prepared planning-level alternative combined sewer alignments through downtown Seattle to convey combined stormwater and wastewater to a proposed treatment plant. She set alignment profiles and sized alignment pipelines and sub-grade distribution stations to divert combined flows based on preliminary modeling results from King County. The proposed alignments and distribution stations sizing were included in a Basis of Estimate report for submittal to the client.



GeoEngineers

EDUCATION

MS, Civil Engineering (Geotechnical Engineering), University of Oklahoma

BS, Civil Engineering, University of Oklahoma

REGISTRATION & CERTIFICATION

Professional Civil Engineer: WA (#42304), ID (#13209)

KEY SCOPE OF WORK EXPERIENCE:

- Geotechnical Investigation
- Geotechnical Engineering
- Work with City of Spokane & Spokane County

Dave Lauder, PE GEOTECHNICAL ENGINEER

EXPERTISE

Dave is a senior geotechnical engineer with 18 years of experience conducting geotechnical investigations and providing design recommendations for a variety of stormwater infiltration facilities throughout the Inland Northwest. His experience includes managing projects, developing project-specific subsurface exploration and laboratory testing programs, engineering analyses, and report writing. He has worked on dozens of facilities and assisted during the development of benchmark studies which have formed the basis for regional stormwater guidelines. He has also provided stormwater management recommendations on hundreds of projects throughout the region that incorporate and meet Ecology's SWMMEW, the Spokane Regional Stormwater Manual and/or the Washington State Department of Transportation (WSDOT) design procedures. Additionally, Dave has also worked on multiple projects for the City of Spokane. Dave routinely works with counties and local jurisdictions and therefore knows how to provide cost-effective evaluations and design solutions and has worked closely with the public works staff during design and construction.

PROJECT EXPERIENCE

Spokane County, Regional Stormwater Infiltration Facilities (Five Mile Prairie/Country Homes Drainage Basin and Browne Mountain Regional Stormwater Facility), Spokane County, WA

Dave completed geotechnical engineering services during the design of two regional stormwater infiltration facilities. He performed subsurface exploration, laboratory testing, and infiltration testing to assess infiltration capacity of the site during design storm events and the potential impact of increased site infiltration on adjacent and down-gradient properties. Dave also provided geotechnical consultation during the development of the plans and specifications and through construction.

City of Spokane, Peaceful Valley Stormwater Improvements, Spokane, WA

The City planned to reconstruct stormwater treatment and infiltration facilities within the Peaceful Valley area of Spokane. Dave managed the geotechnical engineering services during design of stormwater management facilities associated with the City's proposed Peaceful Valley Stormwater Facility.

City of Spokane, Altamont Stormwater Disposal Recommendations, Sprague Avenue and Riverside Avenue, Spokane, WA

Dave provided geotechnical consultation during construction of a stormwater management facility east of Altamont Street, between Sprague Avenue and Riverside Avenue in Spokane.

City of Spokane Valley, Swale Evaluation Study Topsoil Mix Design, Spokane Valley, WA

Dave provided geotechnical consultation services for the extension of a Swale Evaluation Project. The Swale Topsoil Mix Design study focused on the required use of "engineered" topsoil and appropriate maintenance of swales, including replacement when needed. Based on literature review and discussions with stormwater management staff, Dave helped develop a set of physical and chemical characteristics believed appropriate for the "engineered" treatment layer. Further studies concluded the soil that best met the physical and chemical characteristics was screened Garrison Gravelly loam, a native soil in the Spokane Valley.

Boise Cascade, Stormwater Management Systems Improvements, Kettle Falls, WA

Dave provided geotechnical recommendations for design and construction of proposed stormwater ponds and improvements to an existing process water pond, based on review of available data, subsurface exploration, field and laboratory testing, and engineering analyses.

Greenstone, Kendall Yards Urban Development, Stormwater Drainage for Pedestrian Pathways and Development, Spokane, WA Dave was the Project Manager of a geotechnical engineering evaluation focused on drainage design at Kendall Yards, an urban community with homes close to downtown and access to services, recreational and multi-use parks, and walking trails in Spokane, Washington. The site was also formerly contaminated by historic rail activities, and GeoEngineers provided environmental services and oversaw cleanup of the site.

ADDITIONAL PROJECT EXPERIENCE

- City of Spokane, Downtown Spokane Stormwater Basin Planning, Spokane, WA
- City of Spokane, Downtown Paleochannel Study, Hydrogeology Investigation for Stormwater Management Facilities, Lincoln and Monroe Street Improvements, Spokane, WA
- City of Spokane, North Side Landfill Design of Erosional Failure Repair from Storm Event, Spokane, WA
- Spokane County and City of Spokane, Infiltration Rate, Soil Classification, and Stormwater Facility Discharge Correlation, Spokane County, WA
- Spokane County, Hydrogeologic Evaluation, Proposed Browne Mountain Regional Stormwater Facility, Glenrose Drainage Basin, Spokane County, WA
- Spokane County, Hydrogeologic Evaluation, Proposed Southside Aquatic Center, Spokane County, Washington
- Douglas County, Proposed Regional Stormwater Detention Pond, Mary Avenue and 3rd Street, East Wenatchee, WA
- Grant County PUD No. 2, Carlton Acclimation Pond, Stormwater Management Evaluation, Carlton, WA



GeoEngineers

EDUCATION

MS, Civil Engineering (Geotechnical Engineering), Washington State University

BS, Civil Engineering, Gonzaga University

REGISTRATION & CERTIFICATION

Professional Civil Engineer: WA (#37984), OR (#82049PE), ID (#13237), MT (#20092)

KEY SCOPE OF WORK EXPERIENCE:

- Geotechnical Investigation
- Geotechnical Engineering
- Work with City of Spokane & Spokane County

Teresa Dugger, PE GEOTECHNICAL ENGINEER

EXPERTISE

Teresa is an associate geotechnical engineer with over 20 years of geotechnical experience derived from participation in and management of a wide variety of stormwater design and management projects throughout central and eastern Washington. Her relevant experience includes exploration, laboratory testing, analyses, preparation of recommendations and construction monitoring. She has provided stormwater management recommendations on hundreds of projects throughout the region that incorporate and meet Ecology's SWMMEW, the Spokane Regional Stormwater Manual and/or the WSDOT Highway Runoff Manual design procedures. Teresa routinely works with counties and local jurisdictions and therefore knows how to provide cost-effective evaluations and design solutions and has worked closely with the public works staff during design and construction.

PROJECT EXPERIENCE

City of Spokane, Downtown Spokane Stormwater Basin Planning, Spokane, WA

Stormwater infiltration within downtown Spokane is limited by shallow basalt bedrock. Historically, poor drainage conditions have caused ponding and basement flooding within downtown structures. Downtown stormwater has been conveyed to the City's wastewater treatment plant, which is volume limited. In coordination with the City, Teresa led the geotechnical engineering components of a detailed investigation of downtown hydrogeology in 2020 as a basis for identifying stormwater management zones within the downtown area. These zones included areas that can infiltrate site-scale stormwater via drywells and shallow infiltration structures, areas that potentially can infiltrate regional-scale volumes of stormwater, and areas where stormwater infiltration is not feasible. GeoEngineers also identified a buried, sand- and gravel-filled paleochannel within the west portion of the downtown area that has the potential to infiltrate significant volumes of stormwater and reduce the burden on the wastewater treatment plant. Associated improvements are scheduled during street reconstruction activities planned as a part of the City's Six Year Transportation Program.

West Plains Airport Area PDA, Stormwater Management Plan, Spokane County, WA

The West Plains area of Spokane County is poised for rapid development but is limited by widespread poor drainage conditions and stormwater management that is often conducted on a site-by-site basis without regards to an overall stormwater evaluation. As a subconsultant to Osborn Consulting, Inc., Teresa is leading geotechnical engineering components of the development of a Stormwater Master Plan for the PDA that is intended to create a stormwater utility that will centralize stormwater systems and drive area development. This three-phase investigation includes detailed data review, identification of portions of the PDA that can support infiltration along roadways, identification of candidate sites for regional infiltration facilities, and detailed feasibility analysis of candidate facilities. Teresa assisted OCI in developing guidance for developers governing the use of drywells and other infiltration structures within approved portions of the PDA. Additional project components include project funding identification, public and stakeholder communication/presentation, and plan writing.

City of Spokane, Proposed Stormwater Decant Facility, Spokane, WA

Teresa completed a geotechnical engineering evaluation during the design of the proposed Stormwater Decant Facility, northeast of the intersection of North Altamont Street and East Sprague Avenue. She provided recommendations for site earthwork, foundation design and construction, and on-site management of decant- and stormwater-based subsurface exploration, laboratory testing and engineering analyses.

City of Spokane, Glass Basin Infiltration Facility, Spokane, WA

Teresa completed a geotechnical evaluation to assess the feasibility of drywells for a new infiltration facility spanning an entire city block. Teresa also provided drywell discharge rates, as required by the Spokane Regional Stormwater Manual and in compliance with Ecology's SWMMEW.

City of Spokane, Havana Street Geotechnical Evaluation and Drainage Design, Spokane, WA

Teresa provided geotechnical consultation during construction of a stormwater management facility east of Altamont Street, between Sprague Avenue and Riverside Avenue. This project included installing a new stormwater line that outlets to a single-depth drywell.

ADDITIONAL PROJECT EXPERIENCE

- City of Spokane, Altamont Stormwater Disposal Recommendations, Sprague Avenue and Riverside Avenue, Spokane, WA
- City of Spokane, Downtown Paleochannel Study, Hydrogeology Investigation for Stormwater Management Facilities, Lincoln and Monroe Street Improvements, Spokane, WA
- City of Spokane, Peaceful Valley Stormwater Improvements, Spokane, WA
- City of Spokane, Sharp Avenue Corridor, Stormwater Improvements, Spokane, WA
- City of Spokane, Stormwater Evaluation of Fiske Street, Spokane, WA
- City of Spokane, Broadway SURGE Stormwater Design, Spokane, WA
- City of Spokane Valley, Spokane Valley Regional Decant Facility, On-Site Stormwater Disposal, Spokane Valley, WA
- City of Spokane Valley, Swale Evaluation Study Topsoil Mix Design, Spokane Valley, WA
- Spokane County and City of Spokane, Infiltration Rate, Soil Classification, and Stormwater Facility Discharge Correlation, Spokane County, WA
- Ecology, 2019 SWMMEW, Eastern Washington, WA
- Grant County PUD No. 2, Carlton Acclimation Pond, Stormwater Management Evaluation, Carlton, WA
- Amazon/Trammell Crow, Project Rose Distribution Facility, Stormwater Infiltration Evaluation and Groundwater Modeling Services, Spokane County, WA



GeoEngineers

EDUCATION

MS, Geosciences with Hydrogeology Emphasis, University of Arizona – Tucson

BA, Geology, University of North Carolina at Chapel Hill

REGISTRATION & CERTIFICATION

Licensed Geologist, Licensed Hydrogeologist: WA (#380)

Professional Geologist: ID (#PGL-1673), WY (#PG-4146)

Certified Water Rights Examiner: WA (#0050), ID (#161)

KEY SCOPE OF WORK EXPERIENCE:

- Geotechnical Investigation
- Geotechnical Engineering
- Hydrogeology
- UIC Regulations & Drywell Compliance
- Work with City of Spokane & Spokane County

Jonathan Rudders, LG/PG, LHG, CWRE HYDROGEOLOGIST

EXPERTISE

Jonathan's hydrogeologic career spans 24 years, 22 of which have been spent conducting hydrogeologic investigations in Washington. He leads GeoEngineers' stormwater hydrogeology program in eastern and central Washington. Jonathan has led the hydrogeologic components of a number of the basin-scale stormwater planning investigations conducted within eastern and central Washington, including numerous basins within Spokane County (including the Downtown Spokane Basin, Airport West Basin, Craig Road Basin, Glenrose Basin, the Central Park Basin, the Five Mile Prairie/Country Homes Basin, and the ongoing West Plains Airport Area Public Development Authority). He has led hydrogeologic investigations centered around the siting and design of many of the regional stormwater infiltration facilities constructed by the City of Spokane and Spokane County within the last 20 years, including Hazel's Creek, Browne Mountain, Price and Wall, and Sylvia Court.

Jonathan also has been integral to the development of guidance for the infiltration design of stormwater structures within eastern Washington. He was the hydrogeologic lead for the project team that conducted the 2019 update to the SWMMEW. Jonathan also led the technical investigation that developed the Spokane 200 Method for estimating the normalized outflow rates for drywells based on physical soil characteristics (Appendix 4A of the 2008 Spokane Regional Stormwater Manual).

PROJECT EXPERIENCE

City of Spokane, Downtown Spokane Stormwater Basin Planning, Spokane, WA

In coordination with the City, Jonathan conducted a detailed investigation of downtown hydrogeology in 2020 as a basis for identifying stormwater management zones within the downtown area. These zones included areas that can infiltrate site-scale stormwater via drywells and shallow infiltration structures, areas that potentially can infiltrate regional-scale volumes of stormwater, and areas where stormwater infiltration is not feasible.

West Plains Airport Area Public Development Authority (PDA), Stormwater Management Plan, Spokane County, WA

Jonathan led hydrogeologic components of the development of a Stormwater Master Plan for the PDA. The Stormwater Master Plan is intended to create a stormwater utility that will centralize stormwater systems, create regional stormwater infiltration facilities, and drive area development. Jonathan developed guidance for developers governing the use of drywells and other infiltration structures within approved portions of the Drainage Problem Area (DPA). Additional project components include project funding identification, public and stakeholder communication/presentation, and plan writing.

City of Spokane, Hazel's Creek Aquifer Characterization and Stormwater Facility Feasibility Evaluation, Spokane, WA

Jonathan led a comprehensive, three-year hydrogeologic assessment and monitoring services of the Hazel's Creek Drainage and Conservation Facility, a regional stormwater infiltration facility sited over a paleochannel within the South Hill portion of the City of Spokane. Project components included borehole exploration, monitoring well installation, water level instrumentation and long-term monitoring, stormwater structure instrumentation and long-term flow monitoring, geophysical investigation, infiltration testing, 3-dimensional graphical modeling of the underlying aquifer system, and numerical groundwater flow modeling.

Spokane County, Boundary Revision Evaluation and Regional Stormwater Facility Siting, Glenrose and Central Park Drainage Basins, Spokane County, WA

Jonathan conducted several phases of investigation for Spokane County related to aquifer delineation and stormwater infiltration within the Glenrose and Central Park Drainage Basins.

He delineated High-Risk Drainage Areas within the basins and developed a hydrogeologic framework for the siting, design and construction of the Browne Mountain Regional Stormwater Facility.

Ecology, 2019 SWMMEW, Eastern WA

As the hydrogeologic lead for the consultant team assisting Ecology with revisions to the SWMMEW, Jonathan had primary responsibility for subsurface aspects of the SWMMEW, including components related to infiltration best management practices (BMPs) and site characterization. This included technical revisions associated with: (1) site suitability criteria, (2) acceptable procedures for infiltration testing and analysis (ranging from single-ring infiltrometers to largescale pilot infiltration tests), (3) the assessment of the minimum soil permeability required for the use of standard design drywell outflow rates and (4) underground injection control wells.

Spokane 200 Method Development for Drywell Outflow Rates, City of Spokane and Spokane County, WA

Jonathan led technical components of a joint study for the City of Spokane and Spokane County to identify a method that the outflow rate of planned drywell installations could be predicted using standard soil data collected during geotechnical investigations. The resulting methodology has become a standard procedure used by developers and their geotechnical engineers within the Spokane County area and is known as the Spokane 200 Method, as described in Appendix 4A of the 2008 Regional Stormwater Manual.

City of West Richland, Drainage Problem Area Investigation, West Richland, WA

Jonathan led multiple phases of the hydrogeologic investigation of the City of West Richland's DPA. Jonathan identified the hydrogeologic and anthropogenic conditions supporting the DPA, providing a path forward for the City to identify residential construction and irrigation practices that contribute to observed drainage issues and develop strategies for protecting homes within vulnerable portions of the DPA. Jonathan also led a detailed investigation of a potential regional infiltration facility where the City was contemplating routing stormwater from the DPA for disposal.

ADDITIONAL PROJECT EXPERIENCE

- Spokane County, Airport West Stormwater Management Plan, Spokane County, WA
- Spokane County, Regional Stormwater Infiltration Facility Feasibility, Five Mile Prairie/Country Homes Drainage Basin, Spokane County, WA



Osborn Consulting, Spokane, WA

EDUCATION

BS, Civil Engineering, Gonzaga University

REGISTRATION & CERTIFICATION

Engineer-in-Training, WA

KEY SCOPE OF WORK EXPERIENCE:

- Work with Spokane County
- Stormwater Master Planning
- SWMM Modeling
- Basin Delineation
- GIS
- Cost Estimating

Megan Ehlebracht, EIT

STORMWATER ENGINEER

EXPERTISE

Megan is an engineer-in-training with experience working in stormwater and water resources projects in the Spokane Area. She has supported stormwater planning and design projects for the City of Spokane, City of Ellensburg, Spokane County, and WSDOT, using AutoCAD Civil 3D and ArcGIS to develop stormwater solutions. Megan also has first-hand experience working with municipal public works departments, providing hydraulic analysis using SWMM, SRH-2D, HEC-RAS, StormShed, WWHM, and SSA.

PROJECT EXPERIENCE

City of Spokane, Northwest Spokane Stormwater Basin Planning Study, Spokane, WA

Megan provided engineering support for this stormwater study to investigate two regional stormwater facilities in northwest Spokane. She performed SWMM modeling and analysis of pond capacity and conveyance system capacity in the upstream basin. Megan also worked to support development of the CIP Report that includes an action plan for utilizing the regional facilities and existing conveyance systems to manage stormwater from future developments.

City of Ellensburg, Gateway to the City Stormwater LID Retrofit Project, Ellensburg, WA

OCI was the prime consultant leading the design and PS&E for this stormwater LID retrofit project. The project includes removing and replacing 2.5 acres of existing PGIS with permeable paver pedestrian pathways, installing rock lined bio-infiltration swales which will provide treatment for 5 acres of existing PGIS, and installing drought tolerant trees along a 1-mile stretch of University Way. Megan has supported the project from 30% design through the 100% PS&E package in design. She has assisted in developing basin delineations, area calculations, stormwater swale sizing and modeling, as well as preparation of the project report. OCI staff also developed the grant application that resulted in \$3.5M Washington State Department of Ecology funding for the design and construction of this project.

West Plains PDA, West Plains Stormwater Management Plan, Spokane, WA

Megan provided engineering support including data evaluation and review, developing cost estimates, and installing flow monitors to collect data. OCI evaluated regional conveyance system designs and developed options for stormwater conveyance to regional facilities.

Spokane County, West Terrace Stormwater Study, Spokane, WA

Megan supported development of SWMM modeling and cost estimates for the West Terrace Stormwater Study. The result of this project was a stormwater management plan and CIP with recommended solutions for the West Terrace stormwater system.

City of Spokane Valley, Sprague Ave Stormwater Improvements

OCI is developing an Ecology Design Report for a stormwater LID retrofit project in the City of Spokane Valley. Megan has assisted in basin delineation, alternatives analysis of BMP treatment options, BMP sizing and modeling, and preparation of the project report.

City of Mercer Island, Basin Modeling and CIP Prioritization

Megan supported development of SWMM and WWHM modeling, results of which will be used to evaluate conveyance system capacity and develop an action plan with prioritized CIPs.

Spokane County, Stormwater Research On-Call, Stormwater Study & Sidewalk Vault Study, Spokane, WA

Megan has assisted with data collection for multiple stormwater studies. She supported field monitoring to assess the effectiveness of a proposed sand filter sidewalk vault BMP. Collected rainfall, flow, and water quality data from the site was analyzed to determine compliance with Ecology TAPE requirements.

WSDOT, Pullman-Albion & SR 27 Roundabout, Pullman, WA

OCI has developed the WSDOT Type A Hydraulic Report (Drainage Report) for this project to design a roundabout for the State Route 27 / Pullman-Albion Road intersection in Pullman. OCI provided hydrologic and hydraulic calculations and modeling. Megan supported the project by developing area calculations, basin delineations, and report writing.



Osborn Consulting, Seattle, WA

EDUCATION

Master of Landscape Architecture Program University of Washington

Landscape Architecture Program, University of Minnesota

Bachelor of Art in Urban Studies, Vassar College

REGISTRATION & CERTIFICATION

Licensed Landscape Architect, WA & ID

KEY SCOPE OF WORK EXPERIENCE:

- Landscape Architecture & Urban Planning & Design
- GIS
- Cost Estimating
- Planning & Design for Maintenance
- Stormwater Shared Spaces & Urban Design
- Public Outreach

Kas Kinkead, PLA, FASLA

LANDSCAPE ARCHITECTURE & URBAN DESIGN LEAD

EXPERTISE

Kas has over 30 years of experience providing services in landscape architecture and environmental planning, with an emphasis on sustainable sites. Kas places a special emphasis on the importance of incorporating stakeholders input into the design process. Many of her planning projects have included public input, neighborhood involvement, and assisting city staff in presenting plans to their city councils. The success of these presentations and public meetings have relied on Kas' graphic skills and her ability to listen and concisely summarize issues.

PROJECT EXPERIENCE

Port of Everett Master Plan & Design Guideline, Everett, WA

Kas led the master plan for this 65-acre waterfront site to include retail, public gathering, commercial, and marine service yard spaces. Kas was responsible for the overall site design and direction for all non-building elements. Public amenities include a 3.5-mile continuous walking and biking trail, two regional parks, seven elevated viewpoints, and an outdoor performing arts venue. Kas developed design guidelines for each area of the project. Lighting, street furniture, and planting palettes were chosen to contribute to the overall unity of the districts while adding drama and interest to the public realm.

Suquamish Tribe Master Plan, Suquamish, WA

Located on the edge of Puget Sound, the 2,000 acre Port Madison Reservation is the ancestral home of the Suquamish Indian Tribe. Kas worked with the tribe to develop a long-range master plan to accommodate growth for future generations while preserving the native landscape and resources. The over arching goal for the master plan was to protect and retain 80% of the land as natural wildlands and tribal housing and concentrate development on the remaining 20% of the reservation for various non-tribal housing types, significant casino and resort expansions, new headquarters, a renewed civic center, park spaces, performance amphitheater, and commercial and retail uses. Each of these projects also required street and infrastructure expansion. Kas was responsible for the overall site planning and detailed design through construction.

Seattle Public Utilities (SPU), 12th Avenue Drainage Improvements, Seattle, WA.

As Lead Landscape Architect, Kas is providing design support to facilitate GSI design for the 12th Avenue NW sewer basin. The project has a gray and green component and significant community involvement. Kas has been leading the design team's exploration of the street changes - early community outreach meetings and "walk about"s have been conducted as the team explores options. Kas and her team are developing graphics and street design and neighborhood character sketches as tools for decision making for the SPU team. Kas and her team have brought their expertise in urban design and streetscapes and visual communication skills to help inform a strategy to address a neighborhood street type that does not currently easily fit into the Seattle Streets Illustrated manual and provide the tools to SPU decision makers that facilitate moving the project forward.

SPU, South Park Drainage Conveyance Improvements, Seattle, WA

Kas was the Lead Landscape Architect on this project in this industrial and multi-cultural residential area in South Seattle. The project's partnership with Seattle DOT combines stormwater infrastructure and ROW improvements desperately needed in this neighborhood. Sidewalks and street trees are being incorporated into an area that has seen a lack of infrastructure investment from the city for decades. Tree protection and sensible plantings for the neighborhood context are a focus on the design and the coordination with adjacent business owners.



FIRM Osborn Consulting, Bellevue, WA

EDUCATION

BA, Communications, Western Washington University

KEY SCOPE OF WORK EXPERIENCE:

- Work with City of Spokane & Spokane County
- Public Outreach

Alissa Grieves

PUBLIC OUTREACH COORDINATOR

EXPERTISE

Alissa brings industry experience in marketing and public outreach for civil engineering projects. She has conducted public outreach efforts on projects such as the West Plains PDA Stormwater Management Plan and Spokane County West Terrace Stormwater Study projects, as well as many other regional and local projects. Alissa understands the value of bringing the community on board early to ensure an effective project for all users and stakeholders.

PROJECT EXPERIENCE

Spokane County, West Terrace Stormwater Study, Spokane, WA

Alissa coached the OCI Spokane Stormwater staff to prepare for a public meeting with property owners in the West Terrace basin area. Alissa's guidance included setting up several stations with OCI staff and exhibits that encouraged the public to flow through the room from station to station. This approach facilitated an effective environment for listening to and answering community questions. Prior meetings with the community (not hosted by OCI) had been ineffective for collecting productive input because the community was so upset about the same drainage issues. OCI has also hosted online "open houses" for the West Plains Stormwater Study that garnered positive results.

City of Shoreline, Park at Town Center, Shoreline, WA

Alissa was brought on early in the Master Planning Process with the City of Shoreline to develop the Park at Town Center, a unique and public space in the heart of Shoreline. Alissa conducted focus groups with members of the community and the parks board to gauge community expectations; coordinated with Parks staff, City Council, Parks Board members, and community members to brainstorm plans for the park's purpose and overall design; and created a detailed public involvement summary for the Master Plan Report.

City of Seattle, North Transfer Station Project, Seattle, WA

The North Transfer Station is a Seattle Public Utilities-operated waste transfer station located in North Seattle. The aging structure required a complete replacement and when work began to design the new facility, the project faced strong opposition from the surrounding community and neighbors. SPU began design work to construct a new station and was met with strong community and neighbor opposition to the project. To engage the community, a public involvement team was brought on to lead a group of neighbors, business owners, and station users, to assist in the design of the new transfer station.

As the deputy project manager, Alissa organized and documented stakeholder working group (made up of residential neighbors, small business owners, station owners and City of Seattle staff); created content for project website; planned, developed and implemented station user survey to gain critical data; thoroughly document public involvement outreach and activity in a report to SPU.

City of Belfair, Wastewater and Water Reclamation Facilities Project, Belfair, WA

The town of Belfair was identified as an urban growth area in the Growth Management Act and needed to create a public wastewater collection and treatment center. As a contentious, high cost project in low-income area, a public involvement team was hired to ensure community members needing to disconnect their septic tanks and connect to the public system were notified and kept informed throughout the entire process. As a Communications Associate on the project, Alissa staffed a 24-hour hotline; organized public meetings; responded to community members questions and concerns; maintained a project website with updated information.

Exhibit A - Scope of Services

| Project: | City of Spokane Northeast Stormwater Study |
|---------------|--|
| Consultant: | Osborn Consulting, Inc. |
| Contract No.: | |

BACKGROUND

The goal of this project is to perform a hydrologic stormwater study focusing on the northeast portion of the City of Spokane (City). The study area is generally underlain by sandy soils that are expected to drain well and stormwater runoff has traditionally been managed by drywells. However, the City has reported that over 50 drywells are currently functioning poorly and several locations experience flooding during even moderate rainstorms. There are also known water quality issues, as many drywells in the area were built prior to the Washington State UIC Rule and current Stormwater Management Manual for Eastern Washington (SWMMEW), which both require water quality treatment prior to infiltrating stormwater.

The goal of this study is to develop a solution program for poorly functioning drywells in the northeast Spokane area. The City has selected a consultant team consisting of Osborn Consulting, Inc. (OCI) and GeoEngineers to complete the study. The specific objectives that will be completed to achieve the project goal are as follows:

- Develop a drywell inventory for the study area.
- Identify discreet problem areas and causes.
- Complete field investigations including visual observation, measurements, infiltration testing, and geotechnical borings.
- Perform hydrologic analysis including verifying basin areas contributing to drywells, calculating flows to drywells, and analyzing and refining solution alternatives.
- Develop a solution program to rehabilitate drywells, prevent localized flooding, and provide water quality treatment in line with current stormwater standards.
- Develop a final report that summarizes the work completed and provides an action plan for implementing solutions.

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| TASK 6 DEVELOP CONCEPTS AND SOLUTIONS | |
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SCOPE OF SERVICES

Task 1 Project Management & Administration

Objective

This task covers the management, administration, and coordination of the work by OCI and GeoEngineers defined in this Contract including project management, preparation of monthly invoices, project schedule maintenance, and overall coordination with the City.

Consultant Services

- Set up and close out the consultant contract
- Coordinate and manage the project team and subconsultant.
- Prepare and manage the project schedule.
- Develop and manage a OneDrive site for sharing project files with the City.
- Prepare and electronically submit monthly invoices with attached monthly status reports describing the following:
 - Services completed during the month
 - Services planned for next month
 - Scope/Schedule/Budget issues, if applicable
 - Schedule update and financial status summary
- Prepare contract amendments, if needed.
- Close out the consultant contract.

Client Responsibilities

- Process payment of invoices within 30 calendar days of invoice.
- Review and process contract change requests and amendments, if needed.
- Review project deliverables and provide one consolidated list of review comments for Consultant within an agreed-upon schedule.

Assumptions

- The project duration will be twelve (12) months from the date this contract is executed.
- Invoices will be OCI standard invoice format.

Deliverables

- Monthly Invoices and Status Report (emailed to client in a PDF format).
- Project Schedule and Schedule Updates (email PDF).

Task 2 Project Presentations & Meetings

Objective

This task focuses on meetings with the City. Objectives for each meeting and presentation are summarized below. Meetings will be scheduled at key decision points or critical times for information sharing.

Consultant Services

Prepare for, attend, and provide follow-up for the following meetings and presentations:

Project Kickoff Meeting

- A project kickoff meeting will be held with City, OCI, and GeoEngineers key staff to review the study goals and objectives, review the approach, identify and request additional information and data about the study area, identify/discuss known problem areas, and finalize the project schedule.
- Materials to be developed for this meeting include an agenda, draft project schedule, meeting notes with action items.
- This meeting will be held in the first month after the contract is executed.

Project Check-in Meetings with City

- The purpose of these meetings is to discuss project status with the City (work complete since previous meeting), review upcoming tasks/activities, and provide schedule updates.
- Materials to be developed for these meetings include an agenda and meeting notes with action items.
- Includes coordination meetings with other City staff as needed.
- The budget assumes monthly meetings for a total of twelve (12) one-hour meetings and meeting preparation.

Client Responsibilities

- Attend all meetings and presentations.
- The City is responsible for identifying other City staff that should be included in check-in meetings. This includes providing OCI with staff contact information and identifying who should attend.
- Review and provide comments on meeting documents within the agreed upon schedule.

Assumptions

- Meetings are assumed to be held online using Microsoft Teams or similar web meeting software due to COVID-19 restrictions.
- All meeting notes will be in a bulleted format and limited to a summary of the meeting discussion, decisions made, and action items.
- Meeting agendas and documents will be emailed to the client before the meeting and meeting notes with action items will be emailed to the City following the meeting. Documents will be provided for review as needed and within the agreed upon schedule.

Deliverables

• Meeting Agenda and Notes (Word).

Task 3 Define Project Requirements and Assumptions

Objective

The purpose of this task is to define and customize project requirements and assumptions. The defined requirements from this task will be used to guide the other elements of the study including the drywell inventory, geotechnical testing, H&H modeling, and developing the solutions program.

Consultant Services

- **Define requirements**: OCI will define requirements that are applicable to the project area. This is expected to include:
 - <u>Identify and summarize applicable requirements</u> within the City of Spokane Design Standards, the EWA NPDES Phase II MS4 current permit, the SWMMEW (including the UIC Rule), and Spokane Regional Stormwater Manual (SRSM). This will include developing a summary of the relevant requirements which will be used guide the modeling, field work, and solutions.
 - <u>Customize Requirements</u>: OCI will meet with the City to review the draft summary of requirements and determine if the City would like to modify and/or add requirements. This would include items that differ from those defined in the requirements such as requirements for drywell treatment/pre-treatment and modeling analysis methods. This would also include any changes the City would like to make to level-of-service such as adding pre-treatment, retrofitting older drywells, etc. when not explicitly required by stormwater regulations.

Client Responsibilities

- Identify current and proposed ordinances to OCI.
- Review and comment on draft summary of requirements and customized requirements within the agreed upon schedule.
- Provide official approval of requirements and assumptions.

Assumptions

• Requirements will be based on City of Spokane Design Standards, the SWMMEW, and/or the SRSM.

Deliverables

• Draft and Final Summary of Requirements (Table Format, Word).

Task 4 Develop Drywell Inventory

Objective

The objective of this task is to collect and evaluate existing data, develop a drywell inventory to guide field assessments, and complete field assessments to identify poorly functioning facilities.

Consultant Services

- **Data Review:** The following information will be collected and reviewed by OCI to develop the drywell inventory. Data will also be used to verify basin boundaries, investigate problem areas, and develop an understanding of the area's stormwater runoff patterns.
 - **GIS data:** Collect and review available GIS layers for the project area. Identify any gaps/abnormalities that need to be confirmed during site visits. Corrections made during the project will be confirmed/provided to the City for incorporation into the project/City GIS layers.
 - **Drainage Complaint Information:** Review City drainage complaint records, organize data, and add complaint information to a composite map of collected data.
 - **Maintenance Information:** Collect and review City maintenance information and records. This is expected to include meeting and coordinating with City Maintenance Staff.
 - **Drainage System Data:** Collect and review existing drainage reports and record drawings as needed to verify existing conditions.
 - **Data Inventory:** an inventory of all data collected will be developed in a table format.
 - Identify whether data gaps exist by comparing the inventory of existing data to project goals/objectives.
 - If data gaps are identified, OCI will develop recommendations for collecting the data and review with the City to decide how to proceed.
- Site Visits: Conduct site visits to all drywells in the study area (approximately 800 drywells) to collect data for the drywell inventory and confirm/document site conditions for the hydrology model. This will include collection of the following data:
 - Drywell design (single-depth, double-depth, etc.)
 - Adjacent road condition
 - Presence of pre-treatment
 - Presence/apparent composition of debris
 - Presence/depth of standing water
 - Depth from inlet to top of sediment
 - Apparent signs of ground surface flooding issues adjacent to drywell

• Hydrogeologic Data Review

- Compile and review existing geotechnical and hydrogeologic information for the study area. Existing information could include:
 - Previous reports conducted contained in GeoEngineers files.
 - Previous geotechnical reports and/or other subsurface data for the study area provided by the City.
 - Geologic/hydrogeologic maps and reports published by state and/or federal agencies and readily available within the public domain.
 - Water well and resource protection well reports on file with the Washington State Department of Ecology.

- Tabulate existing geotechnical/hydrogeologic data that are pertinent to stormwater infiltration and drywell performance. This data will inform an understanding of the geologic controls of stormwater infiltration, such as depth to groundwater, thickness of underlying permeable sediments, and/or depth to low-permeability aquitard.
- Create maps of the study area summarizing existing geotechnical/hydrogeologic data.
- Based on the above-described mapping and drywell inventory, identify portions of the study area where geologic controls could limit stormwater infiltration.
- Conduct a field reconnaissance of the study area and, specifically, the above-identified problem drainage zones.
- Recommend locations for subsurface explorations and testing to be conducted during Task 5. This will include locations for the following:
 - Drilling exploration.
 - Drywell exfiltration testing.
 - Rehabilitation pilot testing of selected drywells.
- **Drywell Inventory:** Compile all data collected and reviewed as part of this task into a drywell inventory in GIS and spreadsheet format.
- Site Sheets: Create site sheets for each drywell including site photos and summary of data collected at each location.
- **QA/QC Review:** Perform QA/QC review for deliverables.

Client Responsibilities

- Provide existing data within the project boundary and directly adjacent.
- Arrange for access to existing facilities if City staff is required to be present during field visits.
- Decision regarding additional data collection (if needed).
- Review and provide comments within the agreed upon schedule.

Assumptions

• Final copies of all maps will be included the stormwater basin study (Task 7).

Deliverables

- Inventory of collected data (Excel)
- Maps summarizing geotechnical/hydrogeologic data
- Drywell inventory (GIS and Excel)
- Site sheets for all drywells in the study area

Task 5 Conduct Geotechnical Field Work

Objective

The objective of this task is to complete geotechnical field work to assess existing geology conditions and drywell conditions.

Consultant Services

- **Drilling Exploration:** GeoEngineers will conduct drilling and sampling operations using GeoEngineers' in-house drill rig. We anticipate that the exploration locations will be accessible to our conventional rubber-tired, hollow-stem auger rig. The number and locations of drilling explorations will be based on results of Task 4 and determined in consultation the City. Tasks related to drilling exploration will consist of the following:
 - Arrange for public and, if appropriate, private utility locates of the exploration locations.
 - Coordinate with the City to obtain applicable permitting regarding work conducted in City right-of-way. We assume the City will waive right-of-way permit fees.
 - Arrange for temporary traffic control during field work. The type of traffic control will depend on site-specific conditions, and could vary from signs and cones, to flaggers, to temporary road closures. Traffic control requiring flaggers will be provided by a traffic control company under subcontract to GeoEngineers.
 - At each selected drilling location, drill one soil boring using hollow-stem auger drilling methods. Borings will be drilled to a depth of 30 feet below ground surface (bgs), until the presence of bedrock is confirmed, or drilling progress is refused, whichever is shallowest. A detailed log of the exploration will be recorded by GeoEngineers' field engineer or geologist. Soil samples will be collected using split-barrel samplers, typically at 2.5- to 5-foot sampling intervals.
 - Conduct borehole permeability tests at selected locations and depths. We preliminarily propose conducting borehole permeability tests at depths of 5 and 15 feet bgs, depending on encountered subsurface conditions.
 - Conduct laboratory testing of up to two selected soil samples from each soil boring. Laboratory testing will consist of gradation analyses completed in accordance with ASTM International (ASTM) Method C 136.
- Monitoring Well Installation and Monitoring: We anticipate that the regional groundwater table will be below the base of our drilling explorations. However, it is possible that we could encounter perched groundwater beneath specific portions of the study area. These zones of perched groundwater, if present, could limit drywell exfiltration. If perched groundwater is encountered, we will recommend to the City that we construct a monitoring well in one or more drilling locations for the purpose of monitoring groundwater response to storms and seasonal fluctuations in precipitation. We assume that monitoring wells, if installed, will be funded either through a contract amendment or by reducing the number of drilling explorations. If conducted, monitoring well installation activities will consist of the following:
 - Construct monitoring well(s) using 2-inch-diameter, Schedule 40, polyvinyl chloride (PVC) casing and well screen and protective, flush-mount, steel monuments.
 - Develop the monitoring well(s) using a combination of surging and bailing/pumping to develop an efficient hydraulic connection between the well screen and adjacent aquifer.
 - Install pressure transducers/dataloggers within selected monitoring well(s). Program the dataloggers for measurement of groundwater levels on a 2- to 4-hour interval.

- Download the installed transducers on a 3-month interval and conduct associated data reduction/analysis activities.
- **Drywell Testing and Analysis:** GeoEngineers will conduct drywell exfiltration testing of selected drywells for the purposes of: (1) characterizing drywell exfiltration performance and the hydraulic properties of shallow soil within specific portions of the study area; and (2) evaluating the extent to which drywell rehabilitation operations conducted by the City improve drywell performance. The number and locations of drywell tests will be based on results of Task 4 and determined in consultation the City. Tasks related to drywell testing will consist of the following:
 - Coordinate with the City to secure water sources for testing and to route water to the test sites. We assume that the City will provide permitting to use the nearest water hydrant and assist with securing access from the water hydrant to the testing locations, if necessary.
 - Arrange for temporary traffic control where needed.
 - Conduct drywell exfiltration testing within the selected existing drywell in general compliance with the 2019 Stormwater Management Manual for Eastern Washington and the 2008 Spokane Regional Stormwater Manual.
 - At locations proposed for characterizing drywell exfiltration performance and hydraulic properties of shallow soil, one drywell exfiltration test will be performed.
 - At locations proposed for rehabilitation pilot testing, two drywell exfiltration tests will be performed. The first test will be conducted before the City conducts drywell rehabilitation operations to establish a background condition and the second test will be conducted after rehabilitation to quantify the associated improvement in drywell performance.
 - Monitor groundwater elevations in adjacent drywells and/or installed monitoring wells, if any, during drywell testing.
 - Analyze drywell exfiltration test data for normalized and design outflow rate.
 - For rehabilitation pilot testing locations, evaluate the improvement in drywell performance achieved during rehabilitation pilot testing.

Client Responsibilities

- Provide input on drilling, monitoring, and drywell testing locations.
- Provide applicable permits for work conducted in City right-of-way.
- Provide permitting to use water hydrants near testing locations and assist with securing access from the water hydrant to the testing locations.

Assumptions

- **Drilling Exploration Budget:** The drilling exploration program will be designed to conform to a project drilling exploration budget rather than a pre-assigned number of explorations. Herein, we propose a budget of \$40,000. Fees required to complete an individual boring likely will vary based on site conditions, access constraints, traffic control requirements and subsurface conditions encountered at a particular boring location. For a rough order of magnitude estimate, we anticipate being able to complete approximately 20 to 25 borings within this budget.
- **Drywell Testing and Analysis Budget:** The drywell testing program will be designed to conform to a project testing budget rather than a pre-assigned number of tests. Herein, we propose a budget of \$35,000. The fees required to complete an individual drywell test likely will vary based on a number of factors including available water sources (i.e., hydrants) and distance from the source to the drywell, traffic control (if needed), and staff availability. For a rough order of magnitude estimate, we anticipate being able to complete about 20 to 35 tests within this budget.

Deliverables

- Summary of borehole permeability tests (PDF)
- Summary of laboratory testing of soil samples from each soil boring (PDF)
- Water level monitoring results if monitoring wells are installed (Excel)
- Summary of drywell testing results (PDF)

Task 6 Develop Concepts and Solutions

Objective

This task focuses on completing a basin hydrology study and developing a tiered solution program for drywells in the project area.

Task 6A Hydrology Study

Consultant Services

- **Develop SWMM Model** for the project basins. The model will be created using GIS data and record drawings to confirm the model represents existing conditions. Field visits (Task 4) will be completed as needed to verify any parameters missing from the data, such as high points that create basin boundaries, pipe inverts and sizes, or control structure hydraulics. The model will be updated assuming the following level of detail:
 - **Subcatchment Delineation:** Where data is available, subcatchments will be delineated based on areas or neighborhoods with similar topography, land cover, and soil types. Number of drywells and drywell characteristics will also be considered when delineating subcatchments. Subcatchment sizes are expected to range from roughly 20 to 50 acres.
 - **Drywells:** Hydraulics for drywells will be modeled using the SWMM LID functions to represent infiltration from aggregated drywells; individual drywells will not be explicitly modeled. Infiltration rates for aggregated drywells will be assigned based on data review and field work performed by GeoEngineers.
 - **Stormwater BMPs:** Hydraulics for small stormwater BMPs (e.g. bio-infiltration swales) will be modeled using the SWMM LID functions where applicable and individual facilities will not be explicitly modeled.
 - **Ponds and Regional Facilities:** Detention ponds, regional facilities, and their control structures will be explicitly modeled based on record drawings, GIS data, and field measurements.
 - **Conduits:** SWMM conduits including pipes and open channels will be updated to include pipe size or channel geometry and invert elevations provided by the City.
 - **Junctions:** The model will be developed to include all manholes. Catch basins, cleanouts and other structures will not be included unless required for connectivity of model conduits.
 - **Groundwater:** If required, groundwater will be modeled using a constant inflow to approximate groundwater contributions to the storm system. Groundwater will not be explicitly modeled in SWMM.
- Validate SWMM Model using the data collected in Task 3. The model will be validated to the extent feasible based on available information such as precipitation data, observations or anecdotal information from City staff, review of subsurface conditions, and drainage complaints. This data will be used to determine whether the model shows expected hydraulic conditions at key locations. Detailed calibration of hydrologic parameters and infiltration/groundwater parameters will not be included as part of this work.
- **Modeling Assessment of Drywells:** The following modeling will be performed to assess drywells in the study area:
 - Identify areas where the model shows that drywells do not have capacity to manage flows from contributing subcatchments.
 - Assess overflow pathways for areas with inadequate drywell capacity to identify areas where standing water may occur and develop solutions for overflow pathways that will not cause downstream standing water.

- Evaluate re-directing flow to potential new drywells or other facilities using recommended infiltration rates from the GeoEngineers.
- **Evaluate CIP Projects:** Use the SWMM model to evaluate proposed CIP projects developed in task 6B. This may include developing sizing for new conveyance, BMPs, or infiltration facilities.
- Maps Up to five (5) 11x17 GIS maps will be developed of the following items:
 - One (1) map showing model results for drywells with insufficient capacity and overflow paths for runoff that bypasses drywells.
 - One (1) basin-wide map showing areas for additional facilities and alternative routes for redirecting flow to new facilities.
 - Up to three (3) maps showing potential CIP projects.
- **QA/QC Review** perform QA/QC review for deliverables.

Client Responsibilities

- City GIS data is not expected to include invert elevations for pipes, catch basins, or manholes. City Staff will provide OCI with updated GIS data that includes invert elevations from record drawings for all pipes, catch basins, and manholes if this data is required.
- Review and provide feedback on input parameters and modeling results.
- Provide comments on the draft deliverables within the agreed upon schedule.

Assumptions

- Modeling will not be completed for full build-out conditions. It is assumed the study area is fully developed and future redevelopment will not significantly impact hydrology.
- Hydraulics and Hydrology Model Output will be included in the Report (Task 7).
- Final copies of all maps will be included the stormwater basin study (Task 7).

Deliverables

- Draft and Final GIS-developed maps (PDF).
- Model validation hydrograph plots and flow statistics (PDF).
- Electronic copy of the model files (PCSWMM files)

Task 6B Tiered Solution Program

Consultant Services

- Geologic Assessment
 - Evaluate whether drywell rehabilitation efficacy varies as a function of geologic conditions and/or location within the study area.
 - Identify portions of the study area, if any, where geologic or hydrogeologic conditions likely limit drywell performance, and provide recommendations for reduced drywell exfiltration rates or alternative infiltration facilities, as applicable.
 - Characterize the extent to which the City can expect drywell rehabilitation to improve drainage within the study area.
 - Identify portions of the study area, if any, where drywell replacement appears to be necessary to restore drywell exfiltration.
 - Provide conclusions regarding drywell rehabilitation and replacement. GeoEngineers will contribute/edit the Tiered Solution Program document prepared by OCI.

- **Tiered Solution Program:** Develop a solution program that includes the following information:
 - Rubric for prioritizing and ranking drywells that are higher or lower priority for repairs or rehabilitation.
 - Updated GIS drywell inventory with recommended action and prioritization for each drywell. Recommendations are expected to include the following:
 - Continue regular drywell inspection and maintenance.
 - Rehabilitate existing drywell in place.
 - Replace drywell and surrounding drain rock envelope.
 - Route runoff away from drywell to another location.
 - Retrofit or replace drywell to meet UIC Rule requirements for treatment.
 - Table summarizing the recommended drywell program including prioritization, cost, and schedule for design and construction. The table will be included in the final report (Task 7).
- Capital Improvement Plan (CIP) Project Development: Develop up to three (3) concept designs for CIP projects in areas where runoff needs to be routed away from drywells to a regional facility or conveyance system. These concept designs will be developed as needed for locations where the tiered solution program will not sufficiently address drainage problems. CIP projects will be documented with industry-standard CIP summaries that include the following:
 - <u>Summary</u> For each CIP project, create a written summary of existing conditions and recommended conceptual design strategy for stormwater conveyance, regional facilities, or other stormwater infrastructure.
 - o <u>Sketches</u> Concept level GIS-developed sketches of the design strategy in plan view.
 - <u>Cost Estimate</u> Develop a planning-level cost estimate.
- Flow Chart: Prepare a flow chart documenting the drywell assessment completed in this study that the City can use for future projects.
- **QA/QC Review** perform QA/QC review for deliverables.

Client Responsibilities

• Provide comments on the draft deliverables within the agreed upon schedule.

Assumptions

• The number of CIP projects will be limited to three (3) projects.

Deliverables

- Rubric for prioritizing and ranking drywell repairs (Excel)
- GIS drywell layer with recommended action for all drywells (GIS Shapefile)
- CIP summaries for up to three (3) CIP projects (PDF)
- Flow chart documenting the drywell assessment (PDF)

Task 7 Develop Report and Action Plan

Objective

This task involves development of a draft and final report that summarizes the work complete and provides an action plan for implementing stormwater solutions.

Consultant Services

- Prepare a draft and final report, which will include the chapters and content summarized in Table 1.
- Provide a QC review prior to submitting the draft and final report to the City.

| Chapter Title | Description |
|--|---|
| Fact Sheet | Provide an overview of the study, key outcomes, plans for future work, and overview of the Report contents. |
| Chapter 1. Study Overview and Project Requirements | Provide overview of study goals/objectives and outline how goals will be achieved. Define requirements for stormwater management in Northeast Spokane: 1) relevant regulations and policies and 2) service level goals. |
| Chapter 2. Existing Conditions | Describe existing conditions: 1) data collected and synthesized on maps; 2) surface and subsurface conditions; 3) identify drainage areas of concern; and 4) proposed alternatives for addressing drainage issues. |
| Chapter 3. Subsurface and Infiltration Analysis | Summarize subsurface analysis including data collected and reviewed and summaries of the drilling exploration, monitoring well installation, and drywell testing and analysis. |
| Chapter 4. Hydrology and Modeling | Describe the modeling approach and assumptions for determining flow rates and volumes, identifying areas with inadequate drywell capacity, and assessing proposed solutions. |
| Chapter 5. Tiered Solution Program | Provide an overview of the tiered solution program including the process for prioritizing drywell projects, scope of work for each project, opinion of probable cost, schedule for funding and constructing projects, and a summary of options for funding the projects. |
| | The anticipated appendices include the following: |
| | Maps developed in previous tasks |
| Appendices | • CIP conceptual design sheets developed in task 6 |
| | • Field assessment photographic log for use in future comparisons |
| | Geotechnical bore logs and infiltration testing documentation |
| | H&H modeling results |

Client Responsibilities

- The City will provide consolidated comments on the outline and draft chapters produced in the task within the agreed upon schedule.
- Comments will be provided using the track changes and comment option in Word.

Assumptions:

- The Consultant will make changes to the preliminary draft Report based on feedback from City staff and develop a final draft Report.
- Draft deliverables associated with previous tasks will be finalized in the Report.
- The Chapters are expected to be an average of 6 pages each.

Deliverables:

- Draft report (Word)
- Final report with track changes showing how comments were addressed (Word)
- Final report in a clean version (PDF)

SCHEDULE

| Tasks | Anticipated Dates | | |
|---|---|--|--|
| Task 1 – Project Management and Administration | Entire Project March 2022 – March 2023 | | |
| Task 2 – Project Presentations and Meetings | Entire Project March 2022 – March 2023 | | |
| Task 3 – Define Project Requirements and Assumptions | March – April 2022 | | |
| Task 4 – Develop Drywell Inventory | April – June 2022 | | |
| Task 5 – Conduct Geotechnical Field Work | July – October 2022 | | |
| Task 6 – Develop Concepts and Solutions Task 6A Hydrology Study Task 6B Tiered Solution Program | March – December 2022 November 2022 – January 2023 | | |
| Task 7 – Develop Report and Action Plan | January – March 2023 | | |

FEE ESTIMATE

Fee Estimate

Osborn Consulting, Inc.

City of Spokane Northeast Stormwater Study

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| | Project Check-In Meetings with City | | 42 | | | | | Ś | 3,000 | | |
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| ISK 4 DEV | Data Review | | | | | | | | | | |
| | | | - | | | | | | | | |
| | GIS Data | | 19 | | | | | | | | |
| | Drainage Complaint Information | | 7 | | | | | | | | |
| | Maintenance Information | | 7 | | | | | | | | |
| | Drainage System Data | | 7 | | | | | | | | |
| | Data Inventory | | 6 | | | | | | | | |
| | Site Visits | | 248 | | 160 | | | | | | |
| | Hydrogeologic Data Review | | 8 | | | | | \$ | 25,000 | | |
| | Drywell Inventory | | 44 | | | | | | | | |
| | Site Sheets | | 80 | | | | | | | | |
| | QA/QC Review | | 4 | | | | | | | | |
| | To | tal Hours | 430 | \$- | \$104 | \$ 52,9 | ,980 | \$ | 25,000 | \$ | 77,9 |
| ask 5 Con | duct Geotechnical Field Work | | | | | | | | | | |
| | Drilling Exploration | | - | | | | | \$ | 40,000 | | |
| | Monitoring Well Installation and Monitoring | | - | | | | | \$ | - | | |
| | Drywell Testing and Analysis | | 12 | | | | | \$ | 35,000 | | |
| | Tot | tal Hours | 12 | \$- | \$0 | \$ 2,0 | ,061 | \$ | 75,000 | \$ | 77,0 |
| | elop Concepts and Solutions | | | | 1 | | | | | | |
| ısk 6 Dev | | | | | | | | | | 1 | |
| isk 6 Dev | Task 6A Hydrology Study | | | | | | | | | | |
| sk 6 Dev | Task 6A Hydrology Study Develop SWMM Model | | - | | | | | | | | |
| sk 6 Dev | Develop SWMM Model | | - 50 | | | | | | | | |
| ısk 6 Dev | Develop SWMM Model Subcatchment Delineation | | - 50 34 | | | | | | | | |
| ask 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells | | 34 | | 160 | | | | | | |
| ısk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater | | 34 42 | | 160 | | | | | | |
| isk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model | | 34 42 21 | | 160 | | | | | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells | | 34 42 21 36 | | 160 | | | | | | |
| isk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects | | 34 42 21 36 88 | | 160 | | | | | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects Maps | | 34 42 21 36 88 10 | | 160 | | | | | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects Maps QA/QC Review | | 34 42 21 36 88 | | 160 | | | | | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects Maps QA/QC Review Task 6B Tiered Solution Program | | 34 42 21 36 88 10 | | 160 | | | ć | 6 000 | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects Maps QA/QC Review Task 6B Tiered Solution Program Geologic Assessment | | 34 42 21 36 88 10 8 - | | 160 | | | \$ | 6,000 | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects Maps QA/QC Review Task 6B Tiered Solution Program Geologic Assessment Tiered Solution Program | | 34 42 21 36 88 10 8 - - 112 | | 160 | | | \$ | 6,000 | | |
| sk 6 Dev | Develop SWMM Model Subcatchment Delineation Drywells BMPs, Ponds, Conduits, Junctions, Groundwater Validate SWMM Model Modeling Assessment of Drywells Evaluate CIP Projects Maps QA/QC Review Task 6B Tiered Solution Program Geologic Assessment Tiered Solution Program CIP Project Development | | 34 42 21 36 88 10 8 - - 112 116 | | 160 | | | \$ | 6,000 | | |
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| SPOKANE Agenda Sheet | for City Council Meeting of: | Date Rec'd | 3/22/2022 |
|---------------------------|--|---------------|--------------|
| 04/11/2022 | Clerk's File # | OPR 2022-0244 | |
| | | Renews # | |
| Submitting Dept | FACILITIES MANAGEMENT | Cross Ref # | |
| Contact Name/Phone | DAVID STEELE 625-6064 | Project # | |
| Contact E-Mail | DSTEELE@SPOKANECITY.ORG | Bid # | IPWQ 5586-22 |
| Agenda Item Type | Contract Item | Requisition # | CR 23484 |
| Agenda Item Name | 5900 - ON-CALL OFF-STREET PARKING LOT REPAIR & MAINTENANCE | | |
| | · | | |

Agenda Wording

Approve contract for parking lot maintenance with Arrow Construction for work to be completed in 2022.

Summary (Background)

In 2018 City staff oversaw pavement repair and maintenance efforts at 19 of the 75 facilities throughout the City of Spokane. In 2019, work was completed in 14 additional parking lots - no repairs/maintenance was completed in 2020 or 2021 due to COVID. In each successful year, work was completed under a \$200,000 master contract managed through Facilities and in coordination with each of the affected departments such as Fire, Police, Library and Parks.

| Lease? NO | Grant related? NO | Public Works? YES | |
|---------------------------|-------------------|-------------------------------|-------------------|
| Fiscal Impact | | Budget Account | |
| Expense \$ 200,000 | .00 | # 5900-71300-42650-542 | 01-99999 |
| Select \$ | | # | |
| Select \$ | | # | |
| Select \$ | | # | |
| Approvals | | Council Notification | 15 |
| Dept Head | TEAL, JEFFREY | Study Session\Other | 3/21/22 Finance |
| | | | Committee |
| Division Director | WALLACE, TONYA | Council Sponsor | CM Wilkerson & CM |
| | | | Cathcart |
| <u>Finance</u> | BUSTOS, KIM | Distribution List | |
| Legal | ODLE, MARI | tprince@spokanecity.org | |
| For the Mayor | ORMSBY, MICHAEL | dsteele@spokanecity.org | |
| Additional Approv | vals | sharon@asphaltsupply.ne | t |
| Purchasing | PRINCE, THEA | kbustos@spokanecity.org | |
| | | hhaws@spokanecity.org | |
| | | laga@spokanecity.org | |
| | | | |

Committee Agenda Sheet FINANCE & ADMINISTRATION COMMITTEE

How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities? NA

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

Each season this contract is bid with a standardized list of bid items, this allows for a long-term evaluation of cost trends, material effectiveness and durability, and tracking of the overall strategy utilized to lengthen the life of the City's off street parking infrastructure. Utilizing data points over time, it allows staff to identify trendlines and pinpoint when a parking lot should be replaced rather than repaired.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

The ongoing maintenance and repair of the City of Spokane's off-street parking lots continues to invest in our facilities in a manner that prevents premature deterioration of our parking infrastructure, which would result in additional replacement costs. This program provides a manageable cycle of investment that impacts a wide range of Departments, if community wide, and demonstrates good stewardship practices for City resources.

City Clerk's No.2022-0244



City of Spokane

PUBLIC WORKS CONTRACT

Title: ON-CALL OFF-STREET PARKING LOT REPAIR AND MAINTENANCE

This Contract is made and entered into by and between the **CITY OF SPOKANE** as ("City"), a Washington municipal corporation, and **ARROW CONCRETE & ASPHALT SPECIALTIES, INC.**, whose address is P.O. Box 11133, Spokane Valley, Washington 99211 as ("Contractor"), individually hereafter referenced as a "party", and together as the "parties".

WHEREAS, the purpose of this Agreement is to provide ON-CALL OFF-STREET PARKING LOT REPAIR AND MAINTENANCE; and

WHEREAS, the Contractor was selected through an Invitation to Bid issued by the City of Spokane.

NOW, THEREFORE, in consideration of the terms, conditions, covenants and performance of the Scope of Work contained herein, the City and Contractor mutually agree as follows:

1. TERM OF AGREEMENT.

The term of this Agreement begins on April 17, 2022, and ends on April 16, 2023, unless amended by written agreement or terminated earlier under the provisions. The contract may be renewed for two (2) additional one-year contract periods, subject to mutual agreement.

2. TIME OF BEGINNING AND COMPLETION.

The Contractor shall begin the work outlined in the "Scope of Work" ("Work") on the beginning date, above. The City will acknowledge in writing when the Work is complete. Time limits established under this Agreement shall not be extended because of delays for which the Contractor is responsible, but may be extended by the City, in writing, for the City's convenience or conditions beyond the Contractor's control.

3. SCOPE OF WORK.

The Contractor shall provide On-Call Off-Street Parking Lot Repair and Maintenance.

The Work is subject to City review and approval. The Contractor shall confer with the City periodically, and prepare and present information and materials (e.g. detailed outline of completed Work) requested by the City to determine the adequacy of the Work or Contractor's progress.

4. COMPENSATION / PAYMENT.

Total compensation for Contractor's on-call, as needed, unit priced services under this Agreement shall be a maximum amount not to exceed **TWO HUNDRED THOUSAND AND NO/100 DOLLARS** (\$200,000.00), including applicable sales tax, in accordance with Response to Request for Bid including Pricing Response, attached as Exhibit C, or payable as follows:

This is the maximum amount to be paid under this Agreement for the work described in Section 3 above, and shall not be exceeded without the prior written authorization of the City in the form of an executed amendment to this Agreement.

The Company shall submit its applications for payment to City of Spokane Facilities Management Department, facilitiesdepartment@spokanecity.org, Attn: Dave Steele. All invoices should include the City Clerk's File No. "OPR XXXX-XXXX" and an approved L & I Intent to Pay Prevailing Wage Number. The final invoice should include an approved Affidavit of Wages Paid number. Payment will not be made without this documentation included on the invoice. **Payment will be made via direct deposit/ACH** within thirty (30) days after receipt of the Company's application except as provided by state law. If the City objects to all or any portion of the invoice, it shall notify the Company and reserves the right to only pay that portion of the invoice not in dispute. In that event, the parties shall immediately make every effort to settle the disputed amount.

5. TAXES, FEES AND LICENSES.

- A. Contractor shall pay and maintain in current status, all necessary licenses, fees, assessments, permit charges, etc. necessary to conduct the work included under this Agreement. It is the Contractor's sole responsibility to monitor and determine changes or the enactment of any subsequent requirements for said fees, assessments, or changes and to immediately comply.
- B. The cost of any permits, licenses, fees, etc. arising as a result of the projects included in this Agreement shall be included in the project budgets.

6. **PREVAILING WAGES**.

- A. The State prevailing rate of wages to be paid to all workmen, laborers or mechanics employed in the performance of any part of this Contract shall be in accordance with the provisions of Chapter 39.12 of the Revised Code of Washington (RCW) and the rules and regulations of the Washington State Department of Labor and Industries. (L&I).
- B. State of Washington prevailing wage rates applicable for this public works project, which is located in Spokane County, may be found at the following website address of the Department of Labor and Industries:

https//fortress.wa.gov/lni/wagelookup/prvWagelookup.aspx

Prevailing wages for all work performed pursuant to each work order must be the prevailing wage rates in effect at the beginning date for each contract year. On call contracts must have prevailing wage rates updated annually. Intents and affidavits for prevailing wages paid must be submitted annually for all work completed within the previous twelve-month period of the unit priced contract. (RCW 35.22.620)

Upon the anniversary date of the contract, labor rates may be adjusted according to the revised prevailing wages adopted by the Department of Labor and Industries at that time. In order to calculate the change in prevailing wages due to the Contractor, the Contractor shall provide to the City of Spokane a breakdown of the fully loaded labor rates for each classification of labor including hourly wage rates, fringe benefits, overhead and profit. The City of Spokane shall not pay for any price escalation for overhead, profit, equipment, material, or any other costs except for changes in the prevailing wages. The revised prevailing wages shall be effective for any Work issued after the anniversary date of the contract. The basis of modified prevailing wage rates applicable for the contract shall be calculated and issued in writing by the City of Spokane, but such changes shall not be included in a change order. To the extent that the contract sum changes, a change order will be issued as appropriate.

7. CITY OF SPOKANE BUSINESS LICENSE.

Section 8.01.070 of the Spokane Municipal Code states that no person may engage in business with the City without first having obtained a valid annual business registration. The Contractor shall be responsible for contacting the State of Washington Business License Services at www.dor.wa.gov or 360-705-6741 to obtain a business registration. If the Contractor does not believe it is required to obtain a business registration, it may contact the City's Taxes and Licenses Division at (509) 625-6070 to request an exemption status determination.

8. SOCIAL EQUITY REQUIREMENTS / NON-DISCRIMINATION.

No individual shall be excluded from participation in, denied the benefit of, subjected to discrimination under, or denied employment in the administration of or in connection with this Agreement because of age, sex, race, color, religion, creed, marital status, familial status, sexual orientation including gender expression or gender identity, national origin, honorably discharged veteran or military status, the presence of any sensory, mental or physical disability, or use of a service animal by a person with disabilities. The Contractor agrees to comply with, and to require that all subcontractors comply with, federal, state and local nondiscrimination laws, including but not limited to: the Civil Rights Act of 1964, the Rehabilitation Act of 1973, the Age Discrimination in Employment Act, and the American's With Disabilities Act, to the extent those laws are applicable.

9. INDEMNIFICATION.

The Contractor shall defend, indemnify, and hold the City and its officers and employees harmless from all claims, demands, or suits at law or equity-asserted by third parties for bodily injury (including death) and/or property damage which arise from the Contractor's negligence or willful misconduct under this Agreement, including attorneys' fees and litigation costs; provided that nothing herein shall require a Contractor to indemnify the City against and hold harmless the City from claims, demands or suits based solely upon the negligence of the City, its agents, officers, and employees. If a claim or suit is caused by or results from the concurrent negligence of the Contractor's agents or employees and the City, its agents, officers and employees, this indemnity provision shall be valid and enforceable to the extent of the negligence of the Contractor, its agents or employees. The Contractor specifically assumes liability and agrees to defend, indemnity, and hold the City harmless for actions brought by the Contractor's own employees against the City and, solely for the purpose of this indemnification and defense, the Contractor specifically

waives any immunity under the Washington State industrial insurance law, or Title 51 RCW. The Contractor recognizes that this waiver was specifically entered into pursuant to the provisions of RCW 4.24.115 and was the subject of mutual negotiation. The indemnity and agreement to defend and hold the City harmless provided for in this section shall survive any termination or expiration of this agreement.

10. INSURANCE.

During the period of the Agreement, the Contractor shall maintain in force at its own expense, each insurance noted below with companies or through sources approved by the State Insurance Commissioner pursuant to Title 48 RCW:

- A. Worker's Compensation Insurance in compliance with RCW 51.12.020, which requires subject employers to provide workers' compensation coverage for all their subject workers and Employer's Liability Insurance in the amount of \$1,000,000;
- B. General Liability Insurance on an occurrence basis, with a combined single limit of not less than \$1,000,000 each occurrence for bodily injury and property damage. It shall include contractual liability coverage for the indemnity provided under this agreement. It shall provide that the City, its officers and employees are additional insureds but only with respect to the Contractor's services to be provided under this Agreement;
- C. **Automobile Liability Insurance** with a combined single limit, or the equivalent of not less than \$1,000,000 each accident for bodily injury and property damage, including coverage for owned, hired and non-owned vehicles; and
- D. **Property Insurance** if materials and supplies are furnished by the Contractor. The amount of the insurance coverage shall be the value of the materials and supplies of the completed value of improvement. Hazard or XCU (explosion, collapse, underground) insurance should be provided if any hazard exists.

There shall be no cancellation, material change, reduction of limits or intent not to renew the insurance coverage(s) without thirty (30) days written notice from the Contractor or its insurer(s) to the City. As evidence of the insurance coverages required by this Agreement, the Contractor shall furnish acceptable insurance certificates to the City at the time it returns the signed Agreement. The certificate shall specify all of the parties who are additional insureds, and include applicable policy endorsements, the thirty (30) day cancellation clause, and the deduction or retention level. The Contractor shall be financially responsible for all pertinent deductibles, self-insured retentions, and/or self-insurance.

11. SUBCONTRACTOR RESPONSIBILITY.

The Contractor must verify responsibility criteria for each first tier subcontractor, and a subcontractor of any tier that hires other subcontractors must verify responsibility criteria for each of its subcontractors. Verification shall include that each subcontractor, at the time of subcontract execution, meets the responsibility criteria listed in RCW 39.04.350(1) and possesses an electrical contractor license, if required by chapter 19.28 RCW, or an elevator contractor license, if required by chapter 70.87 RCW.

12. INDEPENDENT CONTRACTOR.

The Contractor is an independent Contractor. This Agreement does not intend the Contractor to act as a City employee. The City has neither direct nor immediate control over the Contractor nor the right to control the manner or means by which the Contractor works. Neither the Contractor nor any Contractor employee shall be an employee of the City. This Agreement prohibits the Contractor to act as an agent or legal representative of the City. The Contractor is not granted express or implied rights or authority to assume or create any obligation or responsibility for or in the name of the City, or to bind the City. The City is not liable for or obligated to pay sick leave, vacation pay, or any other benefit of employment, nor to pay social security or other tax that may arise from employment. The Contractor shall pay all income and other taxes as due.

13. ASSIGNMENT AND SUBCONTRACTING.

The Contractor shall not assign or subcontract its obligations under this Agreement without the City's written consent, which may be granted or withheld in the City's sole discretion. Any subcontract made by the Contractor shall incorporate by reference this Agreement, except as otherwise provided. The Contractor shall ensure that all subcontractors comply with the obligations and requirements of the subcontract. The City's consent to any assignment or subcontract does not release the Contractor from liability or any obligation within this Agreement, whether before or after City consent, assignment or subcontract.

14. TERMINATION.

Either party may terminate this Agreement, with or without cause, by ten (10) days written notice to the other party. In the event of such termination, the City shall pay the Contractor for all work previously authorized and performed prior to the termination date.

15. STANDARD OF PERFORMANCE.

The standard of performance applicable to Contractor's services will be the degree of skill and diligence normally employed by professional contractors in the region performing the same or similar Contracting services at the time the work under this Agreement are performed.

16. ANTI KICK-BACK.

No officer or employee of the City of Spokane, having the power or duty to perform an official act or action related to this Agreement shall have or acquire any interest in the Agreement, or have solicited, accepted or granted a present or future gift, favor, service or other thing of value from or to any person involved in this Agreement.

17. CONSTRUAL.

The Contractor acknowledges receipt of a copy of the Agreement documents and agrees to comply with them. The silence or omission in the Agreement documents concerning any detail required for the proper execution and completion of the work means that only the best general practice is to prevail and that only material and workmanship of the best quality are to be used. This Contract shall be construed neither in favor of nor against either party.

18. DEBARMENT AND SUSPENSION.

The Contractor has provided its certification that it is in compliance with and shall not contract with individuals or organizations which are debarred, suspended, or otherwise excluded from or ineligible from participation in Federal Assistance Programs under Executive Order 12549 and "Debarment and Suspension", codified at 29 CFR part 98

19. CONTRACTOR'S ACKNOWLEDGEMENT AND WARRANTY.

The Contractor guarantees and warranties all work, labor and materials under this Agreement for two (2) years following final acceptance. If any unsatisfactory condition or defect develops within that time, the Contractor will immediately place the work in a condition satisfactory to the City and repair all damage caused by the condition or defect. The Contractor will repair or restore to the City's satisfaction, in accordance with the contract documents and at its expense, all property damaged by his performance under this Agreement. This warranty is in addition to any manufacturers' or other warranty in the Agreement documents.

20. MISCELLANEOUS PROVISIONS.

- A. **Amendments/Modifications**: The City may modify this Agreement and order changes in the work whenever necessary or advisable. The Contractor will accept modifications when ordered in writing by the City, and the Agreement time and compensation will be adjusted accordingly.
- B. The Contractor, at no expense to the City, shall comply with all laws of the United States and Washington, the Charter and ordinances of the City of Spokane; and rules, regulations, orders and directives of their administrative agencies and officers.
- C. This Agreement shall be construed and interpreted under the laws of Washington. The venue of any action brought shall be in a court of competent jurisdiction, located in Spokane County, Washington.
- D. **Captions**: The titles of sections or subsections are for convenience only and do not define or limit the contents.
- E. **Severability**: If any term or provision is determined by a court of competent jurisdiction to be invalid or unenforceable, the remainder of this Agreement shall not be affected, and each term and provision shall be valid and enforceable to the fullest extent permitted by law.
- F. **Waiver**: No covenant, term or condition or the breach shall be deemed waived, except by written consent of the party against whom the waiver is claimed, and any waiver of the breach of any covenant, term or condition shall not be deemed a waiver of any preceding or succeeding breach of the same or any other covenant, term of condition. Neither the acceptance by the City of any performance by the Contractor after the time the same shall have become due nor payment to the Contractor for any portion of the Work shall constitute a waiver by the City of the breach or default of any covenant, term or condition unless otherwise expressly agreed to by the City in writing.
- G. **Entire Agreement**: This document along with any exhibits and all attachments, and subsequently issued addenda, comprises the entire agreement between the City and the Contractor. If conflict occurs between Agreement documents and applicable laws, codes, ordinances or regulations, the most stringent or legally binding requirement shall govern and be considered a part of this Agreement to afford the City the maximum benefits.

- H. **No personal liability**: No officer, agent or authorized employee of the City shall be personally responsible for any liability arising under this Agreement, whether expressed or implied, nor for any statement or representation made or in any connection with this Agreement.
- I. Under Washington State Law (reference RCW Chapter 42.56, the *Public Records Act* [PRA]) all materials received or created by the City of Spokane are *public records* and are available to the public for viewing via the City Clerk's Records (online) or a valid Public Records Request (PRR).

IN WITNESS WHEREOF, in consideration of the terms, conditions and covenants contained, or attached and incorporated and made a part, the parties have executed this Agreement by having legally-binding representatives affix their signatures below.

| ARROW CONCRETE & ASPHALT SPECIALTIES, INC. | CITY OF SPOKANE |
|--|-------------------------|
| By Signature Date | By Signature Date |
| 0 | Ŭ |
| Type or Print Name | Type or Print Name |
| Title | Title |
| Attest: | Approved as to form: |
| City Clerk | Assistant City Attorney |
| Attachments that are part of this Contract: Exhibit A - Certification Regarding Debarment Exhibit B - Certification of Compliance with Wag | e Pavment Statutes |

Exhibit C - Response to Request for Bid including Pricing Response

22-053

EXHIBIT A

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION

- 1. The undersigned (i.e., signatory for the Subrecipient / Contractor / Consultant) certifies, to the best of its knowledge and belief, that it and its principals:
 - a. Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any federal department or agency;
 - b. Have not within a three-year period preceding this contract been convicted or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state, or local) transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, receiving stolen property, making false claims, or obstruction of justice;
 - c. Are not presently indicted or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated in paragraph (1)(b) of this certification; and,
 - d. Have not within a three-year period preceding this contract had one or more public transactions (federal, state, or local) terminated for cause or default.
- 2. The undersigned agrees by signing this contract that it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction.
- 3. The undersigned further agrees by signing this contract that it will include the following clause, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions:

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion – Lower Tier Covered Transactions

- 1. The lower tier contractor certified, by signing this contract that neither it nor its principals is presently debarred, suspended, proposed for debarrent, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.
- 2. Where the lower tier contractor is unable to certify to any of the statements in this contract, such contractor shall attach an explanation to this contract.
- 4. I understand that a false statement of this certification may be grounds for termination of the contract.

| Program Title (Type or Print) |
|--------------------------------------|
| Signature Date (Type or Print) |
| |



Certification of Compliance with Wage Payment Statutes and Washington Department of Labor and Industries Training Requirement

The bidder hereby certifies that, within the three-year period immediately preceding the bid solicitation date (______), the bidder is not a "willful" violator, as defined in RCW 49.48.082, of any provision of chapters 49.46, 49.48, or 49.52 RCW, as determined by a final and binding citation and notice of assessment issued by the Department of Labor and Industries or through a civil judgment entered by a court of limited or general jurisdiction.

As of July 1, 2019, have fulfilled the Department of Labor and Industries' Public Works and Prevailing Wage Training Requirement before bidding and/or performing work on public works projects under RCW 39.04.350 and RCW 39.06.020 by either of the following:

- 1) Received training on the requirements related to public works and prevailing wage under chapter RCW 39.04.350 and chapter 39.12; or
- Be certified exempt by the Department of Labor and Industries by having completed three or more public work projects and have a had a valid business license in Washington for three or more years.

I certify under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct.

| Bidder's Busine | ess Name | |
|----------------------|---|-------------------|
| | | |
| Signature of Au | uthorized Official* | |
| Printed Name | | |
| Finited Name | | |
| Title | | |
| Date | City | State |
| Check One: | | |
| | □ Partnership □ Joint Ventur on, or if not a corporation, State wh | |
| If a co-partnership, | give firm name under which busine | ss is transacted: |

* If a corporation, proposal must be executed in the corporate name by the president or vice-president (or any other corporate officer accompanied by evidence of authority to sign). If a co-partnership, proposal must be executed by a partner

EXHIBIT C

| Bid Number | IPWQ 5586-22 |
|--------------|---|
| Bid Title | 2022 Off-Street Parking Lot Repair and Maintenance |
| Due Date | Tuesday, February 8, 2022 5:00:00 PM [(UTC-08:00) Pacific Time (US & Canada)] |
| Bid Status | Closed to Bidding |
| Company | Arrow Concrete & Asphalt Specialties, Inc |
| Submitted By | jeffh@asphaltsupply.net jeffh@asphaltsupply.net - Friday, February 4, 2022 11:39:11 AM [(UTC-08:00) Pacific Time (US & Canada)] |
| | jeffh@asphaltsupply.net |
| Comments | |

Question Responses

| Group | Reference Number | Question | Response |
|--------------------|--------------------------------|--|----------------------------|
| Default Item Group | | | |
| | BACKGROUND | The City of Spokane is seeking a contractor for 2022 Off-Street Parking Lot Repair and Maintenance for the Facilities Department. Services are requested on an as needed basis. | l acknowledge and agree |
| | CONTRACTOR'S REPRESENTATION | The Contractor by making its Bid represents that it has read and understands the specifications. | I acknowledge and agree |
| | QUALIFICATION | Prior to the award of Contract, the Contractor shall be required to submit evidence of sufficient facilities, equipment, experience and financial ability to insure completion of the Work, unless waived by the City. | l acknowledge and agree |
| | AWARD OF CONTRACT | Award of Contract, when made by the City, will be to lowest responsive responsible bidder based on the work outlined in the Scope of Work and Bid Proposal. Unsuccessful Bidders will not automatically be notified of results. The City reserves the right to accept either the base bid per plans and specifications or alternative proposals when in the best interest of the City. | l acknowledge and agree |
| | EXECUTION OF CONTRACT | Within ten (10) days of contract award, the Contractor shall sign and return to the City an executed copy of the contract and approved evidence of insurance unless otherwise mutually agreed by the City and Contractor. | l acknowledge and agree |
| | GUARANTEE | The Contractor guarantees all work, labor and materials for one (1) year following final acceptance. If any unsatisfactory condition or defect develops within that time, the Contractor shall immediately place the work in a satisfactory condition, and further repair all damage caused by the condition or defect at its sole expense. This guarantee shall not apply to work which has been abused or neglected by the City. | l acknowledge and agree |

| INVOICING | Invoices must be submitted to the Facilities Department within 30 days of performing the work. • Invoices shall include the location and type of services performed, detailed hours and rate per hour, and on site contact that approved services. • Invoices shall reference and list OPR #2022-XXXX and approved Intent to Pay Prevailing Wage Number. • Payment of invoices shall be contingent upon receipt of sufficient detail to permit identification of the services performed and compliance with contract conditions. Original invoices are required and shall not be approved for payment until all services per request have been satisfactorily performed. Invoices shall be mailed to the Facilities Department, 808 West Spokane Falls Blvd., Spokane WA, 99201 | l acknowledge and agree |
|---|---|------------------------------|
| PAYMENT | Payment will be made via direct deposit/ACH after receipt of the Contractor's application except as provided by state law. If the City objects to all or any portion of the invoice, it shall notify the Contractor and reserves the right to only pay that portion of the invoice not in dispute. In that event, the parties shall immediately make every effort to settle the disputed amount. | l acknowledge and agree |
| REJECTION OF BIDS | The City reserves the right to reject any or all Bids, to waive minor deviations from the specifications, to waive minor informalities in Bid process whenever it is in the City's best interest, and to accept or reject all or part of this Request for Bids, at the prices shown. | l acknowledge and agree |
| CONTRACTOR REGISTRATION | The Contractor shall be a Washington State registered or licensed contractor at time of Bid submittal. | l acknowledge and agree |
| RECIPROCAL PREFERENCE FOR RESIDENT CONTRACTORS | A. In accordance with RCW 39.04.380 effective March 30, 2012 the City of Spokane is enforcing a Reciprocal Preference for Resident Contractors. Any public works bid received from a nonresident Contractor from a state that provides an in-state percentage bidding preference, a comparable percentage disadvantage must be applied to the bid of that nonresident Contractor. A nonresident Contractor from a state that provides a percentage bid preference means a Contractor that: a) is from a state that provides a percentage bid preference to its resident Contractors bidding on public works Contracts; and b) at the time of bidding on a public works project, does not have a physical office located in Washington. | I acknowledge and I agree |
| RECIPROCAL PREFERENCE FOR RESIDENT CONTRACTORS | B. The state of residence for a nonresident Contractor is the state in which the Contractor was incorporated or, if not a corporation, the state where the Contractor's business entity was formed. All nonresident Contractors will be evaluated for out of state Bidder preference. If the state of the nonresident Contractor provides an in-state Contractor preference, a comparable percentage disadvantage will be applied to their bid prior to Contract award. | l acknowledge and l agree |
| RECIPROCAL PREFERENCE FOR RESIDENT | C. This section does not apply to public works procured pursuant to RCW 39.04.155, 39.04.280, or any other procurement exempt from competitive bidding. | l acknowledge and l agree |

| | COMPLETION TIME | l acknowledge and agree | |
|------------------------------|--------------------------------------|---|--|
| | EMPLOYEES PER JOB | Please indicate how many employees the contractor feels is standard to perform each job. | Crackseal and Sealcoa - 4 to 5 Asphalt Work - 7 man asphalt crew plus truck drivers & Foreman. Chipseal - 8 man crew plus truck drivers Concrete - Depends on size of area |
| | LIQUIDATED DAMAGES | If individual task assignments are not completed within the stated completion time as defined in the task assignment, the Contractor agrees to pay to the City Liquidated Damages (LD's) in the amount of TWO HUNDRED FIFTY DOLLARS (\$250.00) for each and every day the Work on that task assignment remains uncompleted. | l acknowledge and agree |
| | CONTRACTOR CONTACT INFORMATION | Please indicate Name, Telephone Number and E-Mail address for person submitting this bid response. | Jeff Hohenthal Estimator/Project Manager 509-934-160 jeffh@asphaltsupply.ne |
| | EXCEPTIONS | If you marked "I do not acknowledge and agree" on any of the areas above, explain here what you are taking exception to. | |
| | ADDITIONAL INFORMATION | If you have additional information/documents to submit, upload them here. | IPWQ #5586-22 Supplemental Bidder Responsibility Criteria Form.pdf |
| PUBLIC WORKS REQUIREMENTS | | | |
| | А. | The work under this contract is classified as routine maintenance under state law. | I acknowledge and agree |
| | 1. | A payment/performance bond is NOT required | l acknowledge and agree |
| | 2. | Statutory retainage is NOT required | l acknowledge and agree |
| | В. | Prevailing Wage | Yes |

| 1. | The State prevailing rate of wages to be paid to all workmen, laborers or mechanics employed in the performance of any part of this Contract shall be in accordance with the provisions of Chapter 39.12 of the Revised Code of Washington (RCW) and the rules and regulations of the Washington State Department of Labor and Industries (L & I). | l acknowledge and agree |
|----|--|----------------------------|
| 2. | The State of Washington prevailing wage rates applicable for this public works project, which is located in Spokane County, may be found at the following website address of the Department of Labor and Industries: https://fortress.wa.gov/lni/wagelookup/prvWagelookup.aspx. Prevailing wages for all work performed pursuant to each work order must be the prevailing wage rates in effect at the beginning date for each contract year. On call contracts must have prevailing wage rates updated annually. Intents and affidavits for prevailing wages paid must be submitted annually for all work completed within the previous twelvemonth period of the unit priced contract. (RCW 35.22.620) Upon the anniversary date of the contract, labor rates may be adjusted according to the revised prevailing wages adopted by the Department of Labor and Industries at that time. In order to calculate the change in prevailing wages rates, fringe benefits, overhead and profit. The City of Spokane a breakdown of the fully loaded labor rates for each classification of labor including hourly wage rates, fringe benefits, overhead and profit. The City of Spokane shall not pay for any price escalation for overhead, profit, equipment, material, or any other costs except for changes in the prevailing wages. The revised prevailing wages shall be effective for any Work issued after the anniversary date of the contract. The basis of modified prevailing wage rates applicable for the contract shall be calculated and issued in writing by the City of Spokane, but such changes shall not be included in a change order. To the extent that the contract sum changes, a change order will be issued as appropriate. | l acknowledge and agree |
| С. | Apprenticeship | Yes |
| 1. | If apprentices are to be used, they must be registered with the State Apprenticeship Council; otherwise, they are to be paid State prevailing journeyman wages. | l acknowledge and agree |
| D. | Statement of Intent | Yes |
| 1. | The Contractor and subcontractors will submit a "Statement of Intent to Pay Prevailing Wages" certified by the industrial statistician of the Department of Labor and Industries, prior to any work or payments. The "Statement of Intent to Pay Prevailing Wages" shall include: (1) the Contractor's registration number; and (2) the prevailing wages under RCW 39.12.020 and the number of workers in each classification. Prior to payment of funds held under RCW 39.12.040, the Contractor and subcontractors must submit an "Affidavit of Wages Paid" certified by the industrial statistician annually for all work completed within the previous twelve-month period of the unit priced contract (RCW 35.22.620). | l acknowledge and agree |

| | E. | Filing Fees | Yes |
|--------------|---------------|--|-------------------|
| | | The fee for the approval of 1) "Statements of Intent to Pay Prevailing Wages" and 2) | |
| | 1. | "Affidavits of Wages Paid" is forty dollars (\$40) for each form. The Contractor is | I acknowledge and |
| | 1. | responsible for payment of these fees and shall make all applications directly to L $$ | agree |
| | | & I. | |
| | F. | Department of Labor and Industries' Public Works and Prevailing Wage Training | Yes |
| | | As of July 1, 2019 contractors must have fulfilled the Department of Labor and | |
| | 4 | Industries' Public Works and Prevailing Wage Training Requirement before bidding | I acknowledge and |
| | 1. | and/or performing work on public works projects under RCW 39.04.350 and RCW | agree |
| | | 39.06.020 | - |
| | | If you marked "I do not acknowledge and agree" on any of the areas above, explain | |
| | EXCEPTIONS | here what you are taking exception to. | |
| GENERAL | | | |
| CONDITIONS | | | |
| | | Contractor acknowledges that they have read and understand the General Conditions | I acknowledge and |
| | #1 | Document in the "Documents" tab. | agree |
| | | If you marked "I do not acknowledge and agree" above - explain here what you are | |
| | EXCEPTIONS | taking exception to. | |
| FECHNICAL | | | |
| REQUIREMENTS | | | |
| | | Unless otherwise stated, the Contractor will be responsible for the furnishing of all | |
| | | labor, supervision, materials, tools, construction equipment, transportation, and other | |
| | | items of work and costs necessary for the proper performance and completion of the | |
| | | described Work. The apparent silence or omission as to any detail of any Work to be | I acknowledge and |
| | Performance | done or materials to be furnished and required for the proper performance of the | agree |
| | | Work, shall be regarded as meaning that the best general practice is to prevail, and | - |
| | | that material and workmanship of the best quality are to be used, and interpretation of | |
| | | the scope of work shall be made upon this basis. | |
| | | The City of Spokane currently owns and/or is responsible for approximately 400,000 | |
| | | square yards of asphalt surfaced paved parking lots throughout the community and | |
| | | desires to complete maintenance and repair work on a variety of these assets in 2022. | |
| | | These parking areas service libraries, fire stations, parks, police precincts, | I acknowledge and |
| | Scope of Work | maintenance yards, etc. It is the intent of the request for bids to solicit bids for the | agree |
| | | maintenance and repair of the asphalt parking lot surfaces, the repair or replacement | 9 |
| | | of incidental concrete driveway aprons or slabs, and the reapplication of parking lot | |
| | | striping and handicapped striping as necessary to meet all applicable ADA standards. | |
| | | | |

| Scope | The City of Spokane recognizes that each parking lot is in a different beginning condition. Some lots are essentially like new (having been recently constructed) and others are in need of significant work (likely requiring removal and replacement of failed asphalt). A third category of parking lots are in need of minor repairs or preventative maintenance. For the purposes of this request for bids, the City of Spokane anticipates completing approximately the following amount of work during the 2022-paving season: | I acknowledge and agree; I do not acknowledge and do not agree |
|-------|---|---|
| 1. | 5,000 linear feet of minor (less than 1"wide) crack cleaning, preparation, and sealing. | I acknowledge and agree; I do not acknowledge and I do not agree |
| 2. | 5,000 linear feet of major (greater than 1" wide) crack cleaning, preparation, and sealing. | I acknowledge and agree; I do not acknowledge and I do not agree |
| 3. | 40,000 square yards of fog seal. | I acknowledge and agree; I do not acknowledge and I do not agree |
| 4. | 15,000 square yards of slurry seal. | I acknowledge and agree; I do not acknowledge and I do not agree |
| 5. | 2,500 square yards of chip seal. | I acknowledge and I agree |
| 6. | 2,500 square yards of "skin patch". | I acknowledge and agree; I do not acknowledge and I do not agree |
| 7. | 300 square yards of full depth (2" or 3") asphalt removal and replacement. | I acknowledge and agree; I do not acknowledge and I do not agree |
| 8. | 500 square yards of 1" grind and overlay | I acknowledge and agree; I do not acknowledge and I do not agree |

| | | | I acknowledge and | | |
|------|---|--|--|--|--|
| 9. | 9. 300 square yards of concrete repair (4" or 6") | | | | |
| 10. | | 5,000 linear feet of striping or restriping of parking stalls as necessary. | not agree I acknowledge and agree; I do not acknowledge and I do not agree | | |
| 11. | | 5,000 linear feet of thermoplastic striping or restriping of parking stalls as necessary | I acknowledge and I agree | | |
| 12. | | Reapplication of handicapped striping per ADA requirements as necessary. | I acknowledge and agree; I do not acknowledge and I d not agree | | |
| Scop | pe of Work | The City of Spokane anticipates utilizing individual task assignments for each parking lot under an overarching "Not to Exceed" master Contract resulting from this Request for Bids. The needs, requirements, desires, and working days for each parking lot will be evaluated and established jointly with City staff and the awarded Contractor. A task assignment for any work shall be prepared utilizing bid items and bid costs established under this Request for Bids. Work shall not be completed without a finalized task assignment signed by the City of Spokane Project Manager. Due to the highly public nature and function of City of Spokane parking lots, liquidated damages will be assessed per task assignment for failure to meet approved working days per task assignment. | I acknowledge and agree; I do not acknowledge and I d not agree | | |
| Scop | pe of Work | All Work shall be completed per applicable City of Spokane or referenced WSDOT requirements defining standards and specifications for concrete and asphalt work including products and materials, work methods, final results, and work conditions. As part of this request, Bidders shall submit materials specification sheets for each product or material proposed to be used in the completion of work resulting from this Informal Public Works Quote for review and approval by City staff. | l acknowledge and l agree | | |
| Scop | pe of Work | Upload materials specification sheets for each product or material proposed to be used in the completion of work resulting from this Informal Public Works Quote for review and approval by City staff. If you have more than one document to upload, combine them into one document as only one document can be uploaded here. | IPWQ #5586-22 Material Data Sheets.pdf | | |
| Scop | pe of Work | Strong customer service and communication by telephone, email, or some combination thereof. | l acknowledge and agree | | |

| | Scope of Work | Completion of work, whenever possible, in the most timely and cost efficient manner for the citizens of Spokane. If projects across multiple departments may be combined to achieve reductions in timeline and/or price, the Contractor shall make every reasonable effort to do so. | l acknowledge and agree |
|------------------------------|--------------------------------|---|---|
| | Scope of Work | The Contractor shall be responsible for obtaining at its expense any related or necessary permits required by regulatory agencies. | l acknowledge and agree |
| | Scope of Work | Under no circumstances, will the total dollar value of work exceed \$200,000 for the 2022 paving season. | I acknowledge and agree; I do not acknowledge and I do not agree |
| | Scope of Work | The winning Contractor shall receive a unit priced contract and, upon complete and accepted performance by the Contractor, the City shall issue payment in the applicable amount set forth on the Pricing Tab for the actual repair performed. | l acknowledge |
| | Service Completion Timeline | The Bidder agrees to start the work under this Contract within ten (10) days of the local asphalt plants opening for the 2022 paving season (but not earlier than March, 2022) and to substantially complete the specified work prior to the closing date of the local asphalt plants for the 2022 paving season. | I acknowledge and I agree; I do not acknowledge and I d not agree. |
| | Professionalism | Successful vendor will fulfill contract in a responsible, professional manner at all times. Representatives shall dress appropriately and use acceptable health and safety practices. | l acknowledge and agree |
| BID | | | |
| | Quantities | Quantities listed on the Pricing Form are estimates only for the purposes of determining low responsive bid. Payment will be made only for task orders requested and completed satisfactorily. | I acknowledge and I agree |
| | Addenda | Indicate how many Addenda the Contractor acknowledges receipt of and agrees that its requirements have been included in this Bid. | 0 |
| | Withdrawal of Bid | The Contractor agrees that its Bid will NOT be withdrawn for a minimum of sixty (60) calendar days after the stated submittal date. | I acknowledge and agree |
| | Subcontractors | Download and complete the Subcontractor List in the "Documents" tab and upload it. | IPWQ #5586-22 Subcontractors.pdf |
| CONTRACTOR RESPONSIBILITY | | | |
| | #1 | Provide Washington State Contractor's Registration No. | AAROWCA054NP |
| | #2 | Provide Contractor's U.B.I. Number | 601 619 703 |
| | #3 | Provide Contractor's Washington Employment Security Department Number | 857730 00 8 |
| | #4 | Provide Contractor's Washington Excise Tax Registration Number | A17 4730 23 |
| | #5 | Provide Contractor's City of Spokane Business Registration Number | T12011346BUS |

| 1. | A Bidder will be deemed not responsible if: | Yes |
|----|--|----------------------------|
| А. | the Bidder does not meet the mandatory bidder responsibility criteria in SMC 7.06.500 and RCW 39.04.350(1), as amended; or | l acknowledge and agree |
| B. | the Bidder does not meet the supplemental bidder responsibility criteria as shown in the Supplemental Bidder Responsibility Criteria Document in the Documents tab of this project. The Bidder may be required by the City to submit documentation demonstrating compliance with the criteria. | l acknowledge and agree |
| | If a potential Bidder believes that the supplemental bidder responsibility criteria will exclude it from bidding, it may request the City to consider modifying the criteria. Any request shall be submitted to the Purchasing Section of the Accounting Department no later than five (5) days before the bid opening. The City shall evaluate any such request, and if a decision is made by the City to modify the criteria, the modification shall be communicated to all Bidders and plan holders via the issuance of an addendum to the bidding documents. Likewise, in the event the City decides not to modify the criteria, it will endeavor to notify the requesting Bidder of its decision. | l acknowledge and agree |
| | As evidence that the Bidder meets the supplemental bidder responsibility criteria, the apparent lowest Bidder shall submit to the City within twenty four (24) hours of the notification time the completed supplementary bidder responsibility form with any required documentation. The City reserves the right to request this documentation from other Bidders as well, and to request further documentation as needed to assess the Bidder's responsibility. | l acknowledge and agree |
| | Note a minimum requirement of: • Two (2) completed projects of similar size and scope in the last ten (10 years. Evidence shall be submitted using the supplemental bidder responsibility criteria form attached to this Request for Bids. | l acknowledge and agree |
| | The basis for evaluation of Bidder compliance with the supplemental criteria shall be any documents or facts obtained by the City (whether from the Bidder or third parties) which any reasonable owner would rely on for determining compliance. Determinations of responsibility or non-responsibility of a Bidder due to the supplemental criteria shall be based on a review of all the supplemental criteria factors as a whole with no single item being determinative. | l acknowledge and agree |

| CERTIFICATION OF COMPLIANCE WITH WAGE PAYMENT STATUS | | If the City determines the low Bidder does not meet either the mandatory bidder criteria or the supplemental bidder criteria and is therefore not a responsible Bidder, the contracting Agency shall notify the Bidder in writing with reasons for the determination. If the Bidder disagrees with this determination, it will have a minimum of three (3) business days from receiving the determination to submit additional written information to the City. The City will consider any timely submitted additional information received from the Bidder before issuing its subsequent determination. If the Bidder disagrees with the City's subsequent determination it may appeal the determination to the Mayor or designee in writing within two (2) business days of receiving the City's determination. If the final appeal affirms that the Bidder is not responsible, the City will not execute a Contract with any other Bidder until at least two (2) business days after the Bidder determined to be not responsible has received the final determination. | I acknowledge and I agree |
|---|----|---|------------------------------|
| | #1 | The Contractor hereby certifies that, within the three-year period immediately preceding the bid solicitation date for this Project, the contractor is not a "willful" violator, as defined in RCW 49.48.082, of any provision of chapters 49.46, 49.48, or 49.52 RCW, as determined by a final and binding citation and notice of assessment issued by the Department of Labor and Industries or through a civil judgment entered by a court of limited or general jurisdiction. I certify (or declare) under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct. | l acknowledge |

Pricing Responses

| Group | Reference Number | Description | Туре | Unit Of Measure | Quantity | Unit Price | Ext Base Price | Commer |
|-------|---------------------|---|------|--------------------|-----------|---------------|-------------------|--------|
| BID | | | | | | | | |
| | 1. | Small Crack Clean, Prepare, Seal (less than 1" in width) | Base | L. Ft. | 5,000.00 | \$1.25 | \$6,250.00 | |
| | 2. | Large Crack Clean, Prepare, Seal (Greater than 1" in width) | Base | L. Ft. | 5,000.00 | \$1.65 | \$8,250.00 | |
| | 3. | Surface Preparation and Fog Seal | Base | Sq. Yd | 40,000.00 | \$2.16 | \$86,400.00 | |
| | 4. | Surface Preparation and Slurry Seal | Base | Sq. Yd | 15,000.00 | \$6.25 | \$93,750.00 | |
| | 5. | Surface Preparation and Chip Seal | Base | Sq. Yd | 2,500.00 | \$8.55 | \$21,375.00 | |
| | 6. | Surface Preparation and Skin Patch | Base | Sq. Yd | 2,500.00 | \$36.00 | \$90,000.00 | |

| Total Base Bid | \$550,150.00 | | | | | | | |
|----------------|--------------|--|------|----------|----------|----------|-------------|-------------------------------|
| | 11. | b. Thermoplastic Stall Striping | Base | Per Each | 15.00 | \$375.00 | \$5,625.00 | Full AD Stall in Thermo |
| | 11. | a. Handicapped Stall Striping | Base | Per Each | 15.00 | \$90.00 | \$1,350.00 | |
| | 10. | b. Thermoplastic Striping | Base | L. Ft. | 5,000.00 | \$3.50 | \$17,500.00 | |
| | 10. | a. Standard Stall Striping | Base | L. Ft. | 5,000.00 | \$1.00 | \$5,000.00 | |
| | 9. | b. 6" Concrete over 6" Compacted 5/8" Crushed for Slap, Sidewalk or Driveway Apron | Base | Sq. Yd | 150.00 | \$565.00 | \$84,750.00 | |
| | 9. | a. 4" Concrete over 6" Compacted 5/8" Crushed for Slab, Sidewalk or Driveway Apron | Base | Sq. Yd | 150.00 | \$535.00 | \$80,250.00 | |
| | 8. | 1" Asphalt Grind and Overlay | Base | Sq. Yd | 500.00 | \$33.75 | \$16,875.00 | |
| | 7. | b. 3" Asphalt over 6" Compacted 5/8" Crushed (Individually less than 1 square yard) | Base | Sq. Yd | 150.00 | \$115.00 | \$17,250.00 | |
| | 7. | a. 2" Asphalt over 4" Compacted 5/8" Crushed (Individually less than 1 square yard) | Base | Sq. Yd | 150.00 | \$103.50 | \$15,525.00 | |

Recommended Performance Guideline For Emulsified Asphalt Slurry Seal A105 (Revised February 2010)



NOTICE

It is not intended or recommended that this guideline be used as a verbatim specification. It should be used as an outline, helping user agencies establish their particular project specification. Users should understand that almost all geographical areas vary as to the availability of materials. An effort should be made to determine what materials are reasonably available, keeping in mind system compatibility and specific job requirements. Contact ISSA for answers to questions and for a list of ISSA member contractors and companies.

International Slurry Surfacing Association #3 Church Circle, PMB 250 Annapolis, MD 21401 (410) 267-0023 www.slurry.org

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RECOMMENDED PERFORMANCE GUIDELINE FOR EMULSIFIED ASPHALT SLURRY SEAL

1. SCOPE

The intent of this guideline is to aid in the design, testing, quality control, measurement and payment procedures for the application of Emulsified Asphalt Slurry Seal Surfacing.

2. DESCRIPTION

Slurry seal shall consist of a mixture of an emulsified asphalt, mineral aggregate, water, and additives, proportioned, mixed and uniformly spread over a properly prepared surface as directed by the Buyer's Authorized Representative (B.A.R.). The slurry seal shall be applied as a homogeneous mat, adhere firmly to the prepared surface, and have a skid-resistant texture throughout its service life.

3. SPECIFICATIONS

It is not normally required to run <u>all</u> tests on every project. A compilation of results from the listed tests should be indicative of system performance. Failure to meet specification for an individual test does not necessarily disqualify the system. If, for example, the system to be used on the project has a record of good performance, individual requirements for testing may be waived. Agency and testing methods are listed in the appendix (see Appendix A) and form a part of this guideline.

4. MATERIALS

4.1 EMULSIFIED ASPHALT

The emulsified asphalt, and emulsified asphalt residue, shall meet the requirements of AASHTO M 140 or ASTM D 977 for SS-1 or SS-1h. For CSS-1, CSS-1h, or CQS-1h, it shall meet the requirements of AASHTO M 208 or ASTM D 2397. Each load of emulsified asphalt shall be accompanied with a Certificate of Analysis/Compliance to indicate that the emulsion meets the specifications.

4.2 AGGREGATE

4.2.1 GENERAL

The mineral aggregate used shall be the type specified for the particular application requirements of the slurry seal. The aggregate shall be crushed stone such as granite, slag, limestone, chat, or other high-quality aggregate, or combination thereof. To assure the material is 100 percent crushed, the parent aggregate will be larger than the largest stone in the gradation to be used.

4.2.2 QUALITY TESTS

The aggregate should meet agency specified polishing values and these minimum requirements:

| TEST | TEST METHOD | | SPECIFICATION | |
|---|-------------|--------|--|--|
| TEST | AASHTO | ASTM | SPECIFICATION | |
| Sand Equivalent Value of Soils and Fine Aggregate | T 176 | D 2419 | 45 Minimum | |
| Soundness of Aggregates by Use of Sodium Sulfate of Magnesium Sulfate | T 104 | C 88 | 15% Maximum w/NA ₂ SO ₄ 25% Maximum w/MgSO ₄ | |
| Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine ¹ | T 96 | C 131 | 35% Maximum | |

¹The abrasion test is run on the parent aggregate.

4.2.3 GRADATION

When tested in accordance with AASHTO T 27 (ASTM C 136) and AASHTO T 11 (ASTM C 117), the mix design aggregate gradation shall be within one of the following bands (or one recognized by the local paving authority):

| | SIEVE SIZE | TYPE I PERCENT PASSING | TYPE II PERCENT PASSING | TYPE III PERCENT PASSING | STOCKPILE TOLERANCE FROM THE MIX DESIGN GRADATION |
|------|---------------|------------------------------|-------------------------------|--------------------------------|---|
| 3/8 | (9.5 mm) | 100 | 100 | 100 | |
| # 4 | (4.75 mm) | 100 | 90 - 100 | 70 - 90 | $\pm5\%$ |
| # 8 | (2.36 mm) | 90 - 100 | 65 - 90 | 45 - 70 | $\pm5\%$ |
| # 16 | (1.18 mm) | 65 - 90 | 45 - 70 | 28 - 50 | $\pm5\%$ |
| # 30 | (600 um) | 40 - 65 | 30 - 50 | 19 - 34 | $\pm5\%$ |
| # 50 | (330 um) | 25 - 42 | 18 - 30 | 12 - 25 | $\pm 4\%$ |
| #100 | (150 um) | 15 - 30 | 10 - 21 | 7 - 18 | $\pm 3\%$ |
| #200 | (75 um) | 10 - 20 | 5 - 15 | 5 - 15 | $\pm 2\%$ |

The gradation of the aggregate stockpile shall not vary by more than the stockpile tolerance from the mix design gradation (indicated in the table above) while also remaining within the specification gradation band. The percentage of aggregate passing any two successive sieves shall not change from one end of the specified range to the other end.

The aggregate will be accepted at the job location or stockpile based on five gradation tests sampled according to AASHTO T 2 (ASTM D 75). If the average of the five tests is within the stockpile tolerance from the mix design gradation, the material will be

accepted. If the average of those test results is out of specification or tolerance, the contractor will be given the choice to either remove the material or blend additional aggregate with the stockpile material to bring it into compliance. Materials used in blending must meet the required aggregate quality test specifications in Section 4.2.2 before blending and must be blended in a manner to produce a consistent gradation. Aggregate blending may require a new mix design.

Screening shall be required at the stockpile if there are any problems created by oversized materials in the mix.

Type I. This aggregate gradation is used to fill surface voids, address moderate surface distresses, and provide protection from the elements. The fineness of this mixture provides the ability for some crack penetration.

Type II. This aggregate gradation is used to fill surface voids, address more severe surface distresses, seal, and provide a durable wearing surface.

Type III. This aggregate gradation provides maximum skid resistance and an improved wearing surface.

4.3 MINERAL FILLER

Mineral filler may be used to improve mixture consistency and to adjust mixture breaking and curing properties. Portland cement, hydrated lime, limestone dust, fly ash, or other approved filler meeting the requirements of ASTM D 242 shall be used if required by the mix design. Typical use levels are normally 0.0 - 3.0 percent and may be considered part of the aggregate gradation.

4.4 WATER

The water shall be free of harmful salts and contaminants. If the quality of the water is in question, it should be submitted to the laboratory with the other raw materials for the mix design.

4.5 ADDITIVES

Additives may be used to accelerate or retard the break/set of the slurry seal. Appropriate additives, and their applicable use range, should be approved by the laboratory as part of the mix design.

5. LABORATORY EVALUATION

5.1 GENERAL

Before work begins, the contractor shall submit a signed mix design covering the specific materials to be used on the project. This design will be performed by a laboratory which has experience in designing Emulsified Asphalt Slurry Seal Surfacing. After the mix design has been approved, no material substitution will be permitted unless approved by the B.A.R.

ISSA can provide a list of laboratories experienced in slurry seal design.

5.2 MIX DESIGN

Compatibility of the aggregate, emulsified asphalt, water, mineral filler and other additives shall be evaluated in the mix design. The mix design shall be completed using materials consistent with those supplied by the contractor for the project. Recommended tests and values are as follows:

| TEST | ISSA TB NO. | SPECIFICATION |
|--|---|---|
| Mix Time @ 77 [°] F (25 [°] C) | TB 113 | Controllable to 180 Seconds Minimum |
| Slurry Seal Consistency | TB 106 | 0.79 – 1.18 inches (2.0 – 3.0 cm) |
| Wet Cohesion @ 30 Minutes Minimum (Set) @ 60 Minutes Minimum (Traffic) | TB 139 (For quick-traffic systems) | 12 kg-cm Minimum 20 kg-cm or Near Spin Minimum |
| Wet Stripping | TB 114 | Pass (90% Minimum) |
| Wet-Track Abrasion Loss One-hour Soak | TB 100 | 75 g/ft² (807 g/m²) Maximum |
| Excess Asphalt by LWT Sand Adhesion | TB 109 (Critical in heavy-traffic areas) | 50 g/ft² (538 g/m²) Maximum |

The Wet Track Abrasion Test is performed under laboratory conditions as a component of the mix design process. The purpose of this test is to determine the minimum asphalt content required in a slurry seal system. The Wet Track Abrasion Test is not recommended as a field quality control or acceptance test. ISSA TB 136 describes potential causes for inconsistent results of the Wet Track Abrasion Test.

The mixing test is used to predict the time the material can be mixed before it begins to break. It can be a good reference check to verify consistent sources of material. The laboratory should verify that mix and set times are appropriate for the climatic conditions expected during the project.

The laboratory shall also report the quantitative effects of moisture content on the unit weight of the aggregate (bulking effect) according to AASHTO T19 (ASTM C29). The report must clearly show the proportions of aggregate, mineral filler (if used) and emulsified asphalt based on the dry weight of the aggregate.

The percentages of each individual material required shall be shown in the laboratory report. Based on field conditions, adjustments within the specific ranges of the mix design may be required. The component materials shall be designed within the following limits:

| COMPONENT MATERIALS | SUGGESTED LIMITS |
|---------------------|---|
| Residual Asphalt | Type I: 10 - 16% Type II: 7.5 - 13.5% Type III: 6.5 - 12% (Based on dry weight of aggregate) |
| Mineral Filler | 0.0 - 3.0% (Based on dry weight of aggregate) |
| Additives | As needed |
| Water | As required to produce proper mix consistency |

5.3 MIX TOLERANCES

Tolerances for the slurry seal mixture are as follows:

- a. After the residual asphalt content is determined, a variation ±1% by weight of dry aggregate will be permitted.
- b. The slurry consistency, as determined according to ISSA TB No. 106, shall not vary more than ± 0.2" (± 0.5 cm) from the job mix formula after field adjustments.
- c. The rate of application shall not vary more than $\pm 2 \text{ lb/yd}^2 (\pm 1.1 \text{ kg/m}^2)$ when the surface texture does not vary significantly.

6. <u>EQUIPMENT</u>

6.1 GENERAL

All equipment, tools, and machines used in the application of slurry seal shall be maintained in satisfactory working condition at all times.

6.2 MIXING EQUIPMENT

The machine shall be specifically designed and manufactured to apply slurry seal. The material shall be mixed by an automatic-sequenced, self-propelled, slurry seal mixing machine of either truck-mounted or continuous-run design. Continuous-run machines are those that are equipped to self-load materials while continuing to apply slurry seal. Either type machine shall be able to accurately deliver and proportion the mix components through a mixer and to discharge the mixed product on a continuous-flow basis. Sufficient storage capacity for all mix components is required to maintain an adequate supply to the proportioning controls.

The B.A.R. should decide which type of equipment best suits the specific project. In some cases, truck-mounted machines may be more suited, i.e. cul-de-sacs, small narrow roadways, parking lots, etc. On some projects, continuous-run equipment may be chosen due to the continuity of mix and the reduction of start-up joints. Generally, truck-mounted machines or continuous-run machines may be used on similar projects.

If continuous-run equipment is used, the machine shall provide the operator with full control of the forward and reverse speeds during application of the slurry seal. It shall be equipped with a self-loading device and opposite-side driver stations. The self-loading device, opposite-side driver stations, and forward and reverse speed controls shall be of original-equipment-manufacturer design.

6.3 **PROPORTIONING DEVICES**

Individual volume or weight controls for proportioning mix components shall be provided and properly labeled. These proportioning devices are used in material calibration to determine the material output at any time.

6.4 SPREADING EQUIPMENT

The mixture shall be placed uniformly by means of a spreader box attached to the paver and mechanically equipped, if necessary, to agitate and spread the material evenly throughout the box. With some quick-set systems, mechanical agitation may extend mix time. The slurry seal mixture shall have the proper consistency as it enters the spreader box. Spraying of additional water into the spreader box will not be permitted.

A front seal shall be utilized to ensure no loss of the mixture at the road contact point. The rear seal shall act as final strike-off and shall be adjustable. The spreader box and rear seal shall be designed and operated to provide uniform mix consistency behind the box. The spreader box shall have suitable means to side shift to compensate for variations in the pavement width. A burlap drag or other approved screed may be attached to the rear of the spreader box to provide a highly textured uniform surface. A drag stiffened by hardened slurry is ineffective and should be replaced immediately.

6.5 AUXILIARY EQUIPMENT

Suitable surface preparation equipment, traffic control equipment, hand tools, and other support and safety equipment necessary to perform the work shall be provided by the contractor.

7. CALIBRATION

Each mixing unit to be used in performance of the work shall be calibrated in the presence of the B.A.R. prior to the start of the project. Previous calibration documentation covering the exact materials to be used may be acceptable, provided the calibration was performed during the previous 60 days. The documentation shall include an individual calibration of each material at various settings, which can be related to the machine's metering devices. Any equipment replacement affecting material proportioning requires that the machine be recalibrated. No machine will be allowed to work on the project until the calibration has been accepted. ISSA Inspector's Manual describes a method of machine calibration. ISSA contractors and/or machine manufacturers may also provide methods of machine calibration.

8. WEATHER LIMITATIONS

The slurry seal shall not be applied if either the pavement or air temperature is below $50^{\circ}F(10^{\circ}C)$ and falling, but may be applied when both pavement and air temperatures are above $45^{\circ}F(7^{\circ}C)$ and rising. No slurry seal shall be applied when there is the possibility of freezing temperatures at the project location within 24 hours after application. The mixture shall not be applied when weather conditions prolong opening to traffic beyond a reasonable time.

9. NOTIFICATION AND TRAFFIC CONTROL

9.1 NOTIFICATION

Homeowners and businesses affected by the paving shall be notified at least one day in advance of the surfacing. Should work not occur on the specified day, a new notification will be distributed. The notification shall be posted in written form, stating the time and date that the surfacing will take place. If necessary, signage alerting traffic to the intended project should be posted.

9.2 TRAFFIC CONTROL

Traffic control devices shall be in accordance with agency requirements and, if necessary, conform to the requirements of the <u>Manual on Uniform Traffic Control Devices</u>. Opening to traffic does not constitute acceptance of the work.

In areas that are subject to an increased rate of sharp-turning vehicles, additional time may be required for a more complete cure of the slurry seal mat to prevent damage. Tire marks may be evident in these areas after opening but typically diminish over time with rolling traffic.

10. SURFACE PREPARATION

10.1 GENERAL

Prior to applying the slurry seal, loose material, oil spots, vegetation, and other objectionable material shall be removed. Any standard cleaning method will be acceptable. If water is used, cracks shall be allowed to dry thoroughly before slurry surfacing. Manholes, valve boxes, drop inlets and other service entrances shall be protected from the slurry seal by a suitable method. The B.A.R. shall approve the surface preparation prior to surfacing.

10.2 TACK COAT

Normally, tack coat is not required unless the surface to be covered is extremely dry and raveled or is concrete or brick. If required, the emulsified asphalt should be SS, CSS, or the slurry seal emulsion. Consult with the slurry seal emulsion supplier to determine dilution stability. The tack coat may consist of one part emulsified asphalt/three parts water and should be applied with a standard distributor. The distributor shall be capable of applying the dilution evenly at a rate of 0.05-0.15 gal/yd² (0.23-0.68 l/m²). The tack coat shall be allowed to cure sufficiently before the application of slurry seal. If a tack coat is to be required, it must be noted in the project plans.

10.3 CRACKS

It is recommended to treat cracks wider than 0.25" (0.64cm) in the pavement surface with an approved crack sealer prior to application of the slurry seal.

11. APPLICATION

11.1 GENERAL

If required, it is recommended that a test strip be placed in conditions similar to those expected to be encountered during the project.

The surface may be wetted with water ahead of the spreader box. The rate of application of the water spray shall be adjusted during the day to suit temperature, surface texture, humidity, and dryness of the pavement. Pooling or standing water shall be avoided.

The slurry seal shall be of the desired consistency upon exiting the mixer. A sufficient amount of material shall be carried in all parts of the spreader box at all times so that complete coverage is achieved. Overloading of the spreader shall be avoided.

No lumping, balling, or unmixed aggregate shall be permitted.

Significant streaks, such as those caused by oversized aggregate or broken mix, shall not be left in the finished surface. If excessive streaking occurs, the job will be stopped until the cause of the problem has been corrected. Some situations may require screening the aggregate prior to loading it into the units going from the stockpile area to the jobsite.

11.2 RATE OF APPLICATION

The slurry seal mixture shall be of the proper consistency at all times so as to provide the application rate required by the surface condition. The average application rate shall be in accordance with the following table:

| AGGREGATE TYPE | LOCATION | SUGGESTED APPLICATION RATE |
|----------------|---|---|
| Туре I | Parking Areas Urban and Residential Streets Airport Runways | 8 - 12 lb/yd ² (4.3 - 6.5 kg/m ²) |
| Туре II | Urban and Residential Streets Airport Runways | 10 - 18 lb/yd ² (5.4 - 9.8 kg/m ²) |
| Type III | Primary and Interstate Routes | 15 - 22 lb/yd ² (8.1 - 12.0 kg/m ²) |

Suggested application rates are based upon the weight of dry aggregate in the mixture. Application rates are affected by the unit weight and gradation of the aggregate and the demand of the surface to which the slurry seal is being applied.

11.3 JOINTS

No excess buildup, uncovered areas, or unsightly appearance shall be permitted on longitudinal or transverse joints. The contractor shall provide suitable equipment to produce a minimum number of longitudinal joints throughout the project. When possible, a longitudinal joint shall not be placed in a wheel path. Less than full box width passes will be used only as required. If less than full box width passes are used, they shall not be the last pass of any paved area. A maximum of 6" (15.2 cm) shall be allowed for overlap of longitudinal joints.

11.4 MIXTURE

The slurry seal shall possess sufficient stability so that premature breaking of the material in the spreader box does not occur. The mixture shall be homogeneous during and following mixing and spreading. It shall be free of excess liquids which create segregation of the aggregate. Spraying of additional water into the spreader box will not be permitted.

11.5 HANDWORK

Areas which cannot be accessed by the mixing machine shall be surfaced using hand squeegees to provide complete and uniform coverage. If necessary, the area to be handworked shall be lightly dampened prior to mix placement. Handwork shall exhibit the same finish as that applied by the spreader box and shall be completed prior to final surfacing.

11.6 LINES

Care shall be taken to apply straight lines along curbs, shoulders, and intersections. No run-off on these areas will be permitted. Roofing felt or heavy plastic may be used to begin or end a pull cleanly. This also provides for easy removal of excess slurry.

11.7 ROLLING

Rolling is usually not necessary for slurry seal on roadways. Airports and parking areas should be rolled by a self-propelled, 10-ton (maximum) pneumatic tire roller equipped with a water spray system. All tires should be inflated per manufacturer's specifications. Rolling shall not start until the slurry has cured sufficiently to avoid damage by the roller. Areas which require rolling shall receive a minimum of two (2) full coverage passes.

11.8 CLEAN UP

All utility access areas, gutters and intersections, shall have the slurry seal removed as specified by the B.A.R. The contractor shall remove any debris associated with the performance of the work on a daily basis.

12. QUALITY CONTROL

12.1 INSPECTION

Inspectors assigned to projects must be familiar with the materials, equipment and application of slurry seal. Local conditions and specific project requirements should be considered when determining the parameters of field inspection.

Proper mix consistency should be one of the major areas of inspector concern. If mixes are too dry, streaking, lumping and roughness will be present in the mat surface. Mixes applied too wet will flow excessively and not hold straight lane lines. Excessive liquids may also cause an asphalt-rich surface with segregation.

12.2 MATERIALS

To account for aggregate bulking, it is the responsibility of the contractor to check stockpile moisture content and to set the machine accordingly. At the B.A.R.'s discretion, material tests may be run on representative samples of the aggregate and emulsion. Tests will be run at the expense of the buyer. The buyer must notify the contractor immediately if any test fails to meet the specifications.

12.3 SLURRY SEAL

If required, representative samples of the slurry seal may be taken directly from the slurry unit(s). Consistency (ISSA TB No. 106) and residual asphalt content (ASTM D2172) tests may be run on the samples. Please note that the consistency test may not be applicable to certain Quick-Set and Quick-Traffic systems because of erratic results due to setting characteristics. If this test is run, it must be performed immediately after the sample is taken. Tests will be run at the expense of the buyer. The buyer must notify the contractor immediately if any test fails to meet specifications.

Data obtained from the proportioning devices on the slurry seal unit may be used to determine individual material quantities and application rate.

12.4 NON-COMPLIANCE

If any two successive tests fail on the stockpile aggregate, the job shall be stopped. If any two successive tests on the mix from the same machine fail, the use of the machine shall be suspended. It will be the responsibility of the contractor, at his expense, to prove to the B.A.R. that the problems have been corrected.

13. PAYMENT

The slurry seal shall be measured and paid for by the unit area or weight of aggregate and the weight of emulsion used on the work completed and accepted by the buyer. If paid by the weight of the aggregate and emulsified asphalt, the contractor shall submit to the B.A.R. certified delivery tickets which show quantities of each material delivered to the job site and used on the project. Payment shall be full compensation for all preparation, mixing and application of materials, and for all labor, equipment, tools, testing, cleaning, and incidentals necessary to complete the job as specified herein.

APPENDIX A

AGENCIES

AASHTO: American Association of State Highway and Transportation OfficialsASTM: American Society for Testing and MaterialsISSA: International Slurry Surfacing Association

TEST METHODS

EMULSIFIED ASPHALT

| AASHTO TEST NO. | ASTM TEST NO. | TEST |
|-----------------|---------------|--|
| M 140 | D 977 | Standard Specification for Emulsified Asphalt |
| M 208 | D 2397 | Specification for Cationic Emulsified Asphalt |
| Т 40 | D 140 | Sampling Bituminous Materials |
| Т 59 | D 244 | Test Methods and Practices for Emulsified Asphalts |
| T 59 | D 6997 | Distillation of Emulsified Asphalt |

AGGREGATE AND MINERAL FILLER

| AASHTO TEST NO. | ASTM TEST NO. | TEST |
|-----------------|---------------|---|
| T 176 | D 2419 | Sand Equivalent Value of Soils and Fine Aggregate |
| T 104 | C 88 | Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate |
| 96 | C 131 | Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine |
| 50 | 0 | (This test should be performed on the parent rock that is used for crushing the finer gradation Micro Surfacing material.) |
| Т 27 | C 136 | Sieve Analysis of Fine and Coarse Aggregates |
| T 11 | C 117 | Test Method for Materials Finer than 75µm (No. 200) Sieve in Mineral Aggregates by Washing |
| Τ2 | D 75 | Sampling Aggregates |
| M 17 | D 242 | Mineral Filler for Bituminous Paving Mixtures |
| T 19 | C 29 | Bulk Density ("Unit Weight") and Voids in Aggregate |

APPENDIX A

TEST METHODS (CONTINUED)

SLURRY SEAL SYSTEM

| ISSA TEST NO. | Test | |
|---------------|--|--|
| TB 100 | Test Method for Wet Track Abrasion of Slurry Surfaces | |
| TB 101 | Guide for Sampling Slurry Mix for Extraction Test | |
| TB 106 | Measurement of Slurry Seal Consistency | |
| TB 109 | Test Method for Measurement of Excess Asphalt in Bituminous Mixtures by Use of a Loaded- Wheel Tester | |
| TB 111 | Outline Guide Design Procedure for Slurry Seal | |
| TB 112 | Method of Estimate Slurry Seal Spread Rates and To Measure Pavement Macrotexture | |
| TB 113 | Trial Mix Procedure for Slurry Seal Design | |
| TB 114 | Wet Stripping Test for Cured Slurry Seal Mixes | |
| TB 115 | Determination of Slurry Seal Compatibility | |
| TB 139 | Method of Classified Emulsified Asphalt, Aggregate Mixtures by Modified Cohesion Test Measurement of Set and Cure Characteristics | |
| A105 | Design, Testing, and Construction of Slurry Seal | |

NOTES:

ASTM D 3910, Standard Practice for Design, Testing, and Construction of Slurry Seal, is a combined reference of the ISSA Test Bulletins listed above.

ASTM D 2172, Standard Test Methods for Quantitative Extraction of Bitumen From Bituminous Paving Mixtures, is referenced in Section 12.3.

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International Slurry Surfacing Association #3 Church Circle, PMB 250 Annapolis, MD 21401 (410) 267-0023 www.slurry.org

ALLWEST

LABORATORY SUMMARY

| PROJECT NAME: | Source Evaluation | SOURCE: | Upper Duthie Pit (NP-162c) |
|---------------|---------------------|-------------|----------------------------|
| CLIENT NAME: | Atlas Sand & Gravel | PROJECT NO: | 320-025G1 |
| LOCATION: | Lewiston, Idaho | DATE: | 2/24/2020 |

| LAB SAMPLE NUMBER: | | S320-0030 | |
|--|--------------|---------------------------------------|--|
| SAMPLED BY: | | Shawn Turpin, P.E. | |
| DATE SAMPLED: | | 1/30/2020 | |
| MATERIAL: | | Ripped Basalt | |
| TEST DESCRIPTION | SPEC | TEST RESULTS | |
| IDAHO DEGRADATION (IDAHO T15) | | | |
| Degradation Loss (%) | ≤ 5.0 | 2.8 | |
| | 2 0.0 | 2.0 | |
| Sieve Analysis (AASHTO T27/T248) | | BEFORE AFTER | |
| 3/4" | | 100 100 | |
| 1/2" | | 83 84 | |
| 3/8" | | 67 67 | |
| #4 | | 50 50 | |
| #8 | | 28 30 | |
| #16 | | 17 19 | |
| #30 | | 11 13 | |
| #50 | | 8 10 | |
| #100 | | 6 8 | |
| #200 | | 3.8 6.6 | |
| | | | |
| SAND EQUIVALENT (AASHTO T176) | ≥ 40 | 94 86 | |
| | | | |
| L.A. ABRASION (AASHTO T96) | | | |
| Loss (%) | ≤ 30 | 12 | |
| | | | |
| DMSO (WFLH METHOD) | ≤ 12 | 1 | |
| Weight Loss (%) | | · · · · · · · · · · · · · · · · · · · | |
| | | | |
| SODIUM SULFATE SOUNDNESS (AASHTO T104) | < 40 | | |
| Coarse Aggregate Loss (%) | ≤ 12 < 10 | 1 | |
| Fine Aggregate Loss (%) | <u>≤</u> 10 | 6 | |
| ETHYLENE GLYCOL (IDAHO T116) | | | |
| | ≥ 90 | 99 | |
| Retained (%) | | | |
| L | | | |
| | | | |
| REVIEWED BY | | DATE 2/24/2020 | |

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420 N. Roosevelt Ave. • Chandler AZ 85226 1-800-528-8242 • (602) 276-0406 • FAX (480) 961-0513 www.crafco.com

PRODUCT DATA SHEET

High Temperature Grade (°C)

ROADSAVER LOW TACK TYPE 1

PART NO 34546

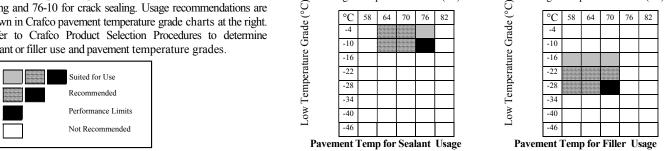
JANUARY 2008

High Temperature Grade (°C)

READ BEFORE USING THIS PRODUCT

GENERAL RoadSaver Low Tack Type 1 is a hot-applied petroleum based product used to fill and seal cracks in asphalt or portland cement concrete pavements in cool to warm climates. RoadSaver Low Tack Type 1 is supplied in solid form which when melted and properly applied forms a high stiffness, adhesive and flexible compound that resists cracking at winter temperatures and is highly resistant to flow or pick-up at extreme summer temperatures. RoadSaver Low Tack Type 1 is used in highway, street, airfield and parking lot pavements and is applied to pavement cracks using either pressure feed melter applicators or pour pots. At application temperature it is a free flowing, self-leveling product. RoadSaver Low Tack Type 1 is specifically formulated to be a stiff, flow resistant, yet flexible product which is suited for use in areas subject to slow moving vehicle traffic where high resistance to pick-up or tracking is required. VOC = 0 g/l.

USAGE GUIDELINES RoadSaver Low Tack Type 1 pavement temperature performance limits are 70-28 for crack filling and 76-10 for crack sealing. Usage recommendations are shown in Crafco pavement temperature grade charts at the right. Refer to Crafco Product Selection Procedures to determine sealant or filler use and pavement temperature grades.



SPECIFICATION CONFORMANCE

RoadSaver Low Tack Type 1 meets the following requirements of ASTM D6690, Type II, "Joint and Crack Sealants, Hot-applied, for Concrete and Asphalt Pavements", (formerly ASTM D3405), AASHTO M301 and Federal Specification SS-S-1401C) .:

| Test | ASTM D6690, Type II Spec. Limits |
|--|--|
| Cone Penetration | 90 max. |
| Softening Point | 176F (80C) min. |
| Asphalt Compatibility | Pass |
| Minimum Application Temperature | 380°F (193°C) |
| Maximum Heating Temperature | 400°F (204°C) |
| Additional limits for RoadSaver Low Tack Type 1 when heated to maximum heating ter | nperature in accordance with ASTM D5167: |
| Softening Point (ASTM D36) | 205°F (96°C) min. |
| Cone Penetration (ASTM D5329) | 60 max. |
| Resilience (ASTM D5329) | 40% min. |
| Flexibility (ASTM D3111) | |
| 1/8" (3mm) thick, 1" (25mm) mandrel, 90° bend, 10 sec | Pass at -20°F (-28°C) |
| 1/4" (6.4mm) thick, 1/4" (6.4mm) mandrel, 180° bend, 1 sec | Pass at 14°F (-10°C) |
| Viscosity (ASTM D4402) | 50 poise max at 400°F (204°C) |
| Bitumen Content (ASTM D4) | 60% min. |
| Tensile Adhesion (ASTM D5329) | 500% min. |
| | |

INSTALLATION The unit weight of RoadSaver Low Tack Type 1 is 10.3 lbs. per gallon (1.23 kg/L) at 60F (15.5C). Prior to use, the user must read and follow Installation Instructions for Hot-Applied RoadSaver, Polyflex, Parking Lot and Asphalt Rubber Products to verify proper product selection, heating methods, pavement preparation procedures, application geometry, usage precautions and safety procedures. These instructions are provided with each pallet of sealant.

PACKAGING Packaging consists of individual boxes of product which are palletized into shipping units. Boxes contain a non-adherent film which permits easy removal of the sealant. Each pallet contains 72 boxes which are stacked in six layers of 12 boxes per layer. The weight of product in each box does not exceed 40 lbs. (18kg) and pallet weights do not exceed 2,880 lbs. (1310kg). Pallets of product are weighed and product is sold by the net weight of product. Product boxes are manufactured from double wall kraft board producing a minimum bursting test certification of 350 psi (241 N/cm²) and using water resistant adhesives. Boxes use tape closure and do not contain any staples. Boxes are labeled with the product name, part number, lot number, specification conformance, application temperatures and safety instructions. Palletized units are protected from the weather using a three mil thick plastic bag, a weather and moisture resistant cap sheet and a minimum of two layers of six month u.v. protected stretch wrap. Pallets are labeled with the product part number, lot number and net weight. Installation Instructions are provided with each pallet in a weather resistant enclosure.

WARRANTY CRAFCO, Inc. warrants that CRAFCO products meet applicable ASTM, AASHTO, Federal or State specifications at time of shipment. Techniques used for the preparation of the cracks and joints prior to sealing or filling are beyond our control as are the use and application of the products; therefore, Crafco shall not be responsible for improperly applied or misused products. Remedies against Crafco, Inc., as agreed to by Crafco, are limited to replacing nonconforming product or refund (full or partial) of purchase price from Crafco, Inc. All claims for breach of this warranty must be made within three (3) months of the date of use or twelve (12) months from the date of delivery by Crafco, Inc. whichever is earlier. There shall be no other warranties expressed or implied. For optimum performance, follow Crafco recommendations for product installation. ©2008, Crafco, Inc., All Rights Reserved

PRODUCT DATA SHEET

MASTIC ONE

PART NO. 33339

March 2020

6165 W Detroit St. • Chandler AZ 85226 +1 (602) 276-0406 • +1 (800) 528-8242 • FAX +1 (480) 961-0513 www.crafco.com

READ BEFORE USING THIS PRODUCT

GENERAL Mastic One is a hot-applied, pourable, aggregate filled, black color, polymer modified asphalt pavement repair mastic. M a stic One complies with ASTM D8260 Type I. Mastic One is used for sealing, filling and repairing many distresses in both asphalt concrete and portland cement concrete pavements and bridge deck surfaces that are larger than those typically repaired by crack or joint sealing, but smaller than repairs requiring remove and replace patching procedures. Typical uses include sealing, filling and leveling of wide transverse or longitudinal cracks and joints, filling potholes and utility cuts, localized skin patch repairs, repairs prior to surface treatments, and leveling bridge approaches or faulted areas. When properly applied, Mastic One forms a well-bonded, flexible, durable, traffic resistant repair. To use, Mastic One is placed into an appropriate melter (Crafco Patcher units), mixed and heated until application temperature is reached, poured into the prepared repair area and then leveled. Mastic One is formulated to provide neat feathered edge installation. Mastic One is then ready for traffic when it has cooled and solidified. VOC = 0 g/l.

PROPERTIES Properties of the binder, aggregate and blended and heated Mastic One according to ASTM D8260 are as follows:

PropertyRequirementPOLYMER MODIFIED BINDER60 maxCone Penetration, 77°F (25°C) (ASTM D5329)60 maxCone Penetration, 122°F (50°C) (ASTM D5329)120 maxSoftening Point, (ASTM D36)200°F (93°C) minFlexibility, 1" (25.4 mm), 180°, 10 sec) (ASTM D3111 modified)Pass at 32°F (0°C)AGGREGATE

Abrasion Resistance (ASTM C131)

BLENDED PRODUCT

Flexibility, 32°F (0°C) (ASTM D5329) Adhesion, 77°F (25°C) (ASTM D5329) Specific Gravity Minimum Application Temperature Maximum Application Temperature

Test

Mastic Resilience (ASTM (8260) Effects of Rapid Deformation (ASTM D2794) (-7°C) Crack Bridging (ASTM C1305 modified) (-7°C) Mastic Stability (ASTM D8260) (70°C) 35% max

Pass 25 PSI (172 KPA) min 1.7 -2.0 375°F (190°C) * 400°F (204°C)

ASTM D8260 Type I Specification Limits

50% minimum 3 passing specimens no chipping, cracking or separation 8 N-m Pass 3 cycles 40.0 mm maximum

*Refer to installation instructions if working on sloped pavements or repairing larger defects

INSTALLATION The density of Mastic One is 116 pcf (+/- 3%) and the weight per gallon is 15.5 lbs./gal (1.86 kg/l) at 60°F (15.5°C). Prior to use, the user must read and follow Installation Instructions for Mastic One to verify proper product selection, heating methods, pavement preparation procedures, application geometry, usage precautions and safety procedures. These instructions are available at www.crafco.com and provided with each pallet of Mastic One.

PACKAGING Mastic One is supplied in either cardboard boxes, or in meltable, boxless PLEXI-melt packaging. Each package contains premeasured polymer modified binder and aggregate. Both package types are labeled in accordance with OSHA, GHS, and specification requirements; are sold by net weight; are interlock stacked on 48 x 40 in. (122 x102 cm) 4-way pallets; can be stored outside; and are covered with a weather resistant pallet cover and 2 layers of UV protected stretch wrap.

• BOX packaging consists of cardboard boxes containing approximately 40 lb. (18.1 kg) of product with 60 boxes per pallet, weighing

approximately 2400 lb. (1088 kg). Boxes contain a quick melting release film for easy removal and are taped closed, without any staples.
 PLEXI-melt packaging consists of 30 lb. (13.6 kg) blocks of product with 70 packages per pallet, weighing 2100 lb. (952 kg). To use, the pallet wrap is removed, and individual blocks are placed in the melter. There are no cardboard boxes or other cardboard components to open, empty, handle, or dispose of. PLEXI-melt packaging quickly melts into the product without affecting specification conformance.

WARRANTY CRAFCO, Inc. warrants that CRAFCO products meet applicable ASTM, AASHTO, Federal or State specifications at time of shipment. Techniques used for the preparation of the cracks and joints prior to sealing or filling are beyond our control as are the use and application of the products; therefore, Crafco shall not be responsible for improperly applied or misused products. Remedies against Crafco, Inc., as agreed to by Crafco, are limited to replacing nonconforming product or refund (full or partial) of purchase price from Crafco, Inc. All claims for breach of this warranty must be made within three (3) months of the date of use or twelve (12) months from the date of delivery by Crafco, Inc. whichever is earlier. There shall be no other warranties expressed or implied. For optimum performance, follow Crafco recommendations for product installation.

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| 1. Product Ide | ntification, Company Identification, Recommended | | |
|-------------------|--|--|--|
| Uses and Us | se Restrictions | | |
| Product Name | EMULSIFIED ASPHALT, CATIONIC, ALL GRADES | | |
| Product Family | Asphalt Mixture | | |
| CAS Number | Mixture | | |
| Synonyms | Emulsified Asphalt, CRS-1, CRS-1h, CRS-2, CRS-2h, CRS-2L, CRS-2P, CMS-2, CMS-2N, CSS-1h, CQS-1hLM, CQS-1hLM Flex, EADA, Thimaco, Fibermat [™] , Tack Coat, Tack Coat (diluted 30-50% with water), NTT, Non-Tracking Tack, Cold In-Place Recycling Emulsion, IPR Emulsion | | |
| | ROAD PRODUCTS INC. 12301 E. Empire Ave Spokane Valley WA 99216 509-922-1206 | | |
| Manufacturer | PO BOX 11072 Spokane Valley WA 99211 Fax 509-922-0156 | | |
| | | | |
| Technical Contact | Rick Fulwiler Spokane Valley WA 99216 509-922-1206 | | |
| Emergency | ChemTrec – 24 hour | | |
| Contact | 1-800-424-9300 | | |
| Web MSDS | www.asphaltsupply.net | | |
| Recommended | Road Maintenance Operations including Slurry Seal, Microsurfacing, Surface | | |
| Uses | Treatment, HMA Paving, Cold In-Place Recycling | | |
| Use Restrictions | Temperatures must be above freezing | | |

| 2. Hazard Identification | | |
|--------------------------|--|--|
| Physical State | Liquid | |
| Color | Brown to Black | |
| Odor | Mild Petroleum Odor | |
| | Liquid can cause eye and skin irritation Avoid prolonged contact with eyes, skin and clothing Hot product can cause burns Fumes from hot product can cause irritation to eyes, skin and respiratory system | |



| 2. Hazard Identification, continued | | |
|-------------------------------------|---|--|
| ¥2 | Harmful to aquatic organisms | |
| | Respiratory Sensitizer | |
| NFPA Rating | Health=1, Fire=1, Reactivity=0 RATING SCALE: | |
| HMIS Rating | Health=1 (Chronic), Fire=1, Reactivity=0 RATING SCALE: | |

| 3. Composition/Information on Ingredients | | |
|---|------------|------------------|
| Component Name | CAS Number | Concentration, % |
| Petroleum Asphalt | 8052-42-4 | 38-72 |
| Water | 7732-18-5 | 62-28 |
| Fuel Oil Flux | 68334-30-5 | 0-6 |
| Stoddard Solvent | 8052-41-3 | 0-6 |
| Hydrochloric Acid | 7647-01-0 | 0.1-2.5 |
| SBR Co-Polymer | 9003-55-8 | 0-4.5 |
| Dispersion Polymer Modifier | Mixture | 0-5 |
| Fatty Amine Emulsifier | Mixture | 0.1-2.5 |
| Hydrogen Sulfide | 7783-06-4 | 0-0.1 |

CMS-2N: Contains Stoddard Solvent



| 4. First Aid I | Measures |
|----------------|--|
| Skin Contact | HOT PRODUCT: Immediately flush the area with large amounts of cool water. Do not attempt to remove material from the skin or to remove contaminated clothing. Seek immediate medical attention COOL PRODUCT: Wash the skin with plenty of soap and water. Remove contaminated clothing and shoes and place into a container for laundering or disposal – clean contaminated clothing before reuse. If skin is reddened or blistered, seek medical attention. |
| Eye Contact | HOT PRODUCT: Hold the eyelids apart and flush with cool water for at least 15 minutes. SEEK IMMEDIATE MEDICAL ATTENTION. Hot Product may cause thermal burns to eyes COOL PRODUCT: Flush with cold water or saline solution. Seek medical attention |
| Ingestion | DO NOT INDUCE VOMITING. SEEK IMMEDIATE MEDICAL ATTENTION HOT PRODUCT: May cause thermal burns in the mouth, throat and esophagus COOL PRODUCT: May cause irritation in the mouth, throat and esophagus |
| Inhalation | Move the person to fresh air and monitor for respiratory distress NOT BREATHING: Begin rescue breathing and SEEK IMMEDIATE MEDICAL ATTENTION. NOTE: Inhalation exposure of fumes of hot product can produce toxic effects. Treat intoxications as hydrogen sulfide exposures. |

| 5. Fire Fighting Measures | |
|-------------------------------|---|
| Extinguishing Media | Dry chemical foam, carbon dioxide or water fog |
| Hazardous Combustion Products | Carbon dioxide, carbon monoxide, oxides of sulfur and/or nitrogen, unburned hydrocarbons and smoke fumes. At elevated temperatures hydrogen sulfide and other sulfur containing gases may be produced. |
| Special Properties | Asphalt emulsions normally will not ignite. Asphalt residues will burn if heated. At elevated temperatures asphalt emulsions may separate to form a layer of asphalt and a layer of water. Fire in the vicinity of storage tanks may cause a boiling liquid- expanding vapor explosion (BLEVE). |



| 6. Accidental Release Measures | | |
|--|---|--|
| Personal Precautions | Wash hands and other exposed skin areas with soap and water before eating, drinking, smoking, using toilet facilities or leaving the work area. Use only cleaning soaps/agents approved for human use – do not use gasoline, kerosene, solvents or harsh abrasives | |
| Personal Protective Equipment (PPE) | GENERAL: Minimum PPE recommended is safety glasses, work gloves and work shoes. EYE: Safety glasses for small spills, Goggles or face shield for large spills. A suitable eyewash station should be located in the vicinity of the work area. HAND: Standard work gloves recommended. Nitrile, neoprene or butyl gloves recommended for repeated or prolonged use. RESPIRATORY: With adequate ventilation a respirator is usually not required. In those cases where exposure exceeds the occupational control limits a NIOSH/MSA approved air purifying particulate respirator suitable for dusts, fumes and mists is recommended. Respirators should be used in accordance with 29 CFR 1910.134. | |
| Small Spills | Absorb or cover with earth, sand or other inert non-combustible absorbent material. Scrape up and place into containers for disposal. | |
| Large Spills | Immediately contact emergency personnel. In all cases stop the source of leak only when it is safe to do so. LAND: Contain the spill with dikes of earth or sand. Do not allow to enter waterways or sewer. Recover as much liquid as possible for re-use/reclamation. Scrape up residual product and diking material and either reclaim or dispose of. WATER: The emulsion will slowly begin to disperse in water. Contain as much as possible with booms and begin recovery as soon as possible. Notify local and state authorities and the National Response Center if required. | |

| 7. Handling and Storage | |
|-------------------------|---|
| Handling | HOT PRODUCT: Avoid breathing fumes or vapors – hydrogen sulfide can accumulate in bulk transport or storage tanks. Wear appropriate PPE to avoid skin, face and eye contact, especially when opening hatches or vents, since the bulk transporter or tank may be pressurized. COOL PRODUCT: Avoid breathing fumes or vapors. Wear appropriate PPE when opening hatches or vents in case pressure has built up in the bulk transporter or storage tank. |
| Storage | HEATING: Avoid overheating product temperature >200°F (93°C). Keep heating coils and flues in storage tanks and trucks covered with material when heating. COLD WEATHER: Protect product from freezing. GENERAL: Empty containers will contain product residues. Do not cut, grind, weld or expose containers to potential ignition sources unless precautions are taken against these hazards. |



| 8. Exposure Controls/Personal Protection | | | |
|--|------------------------------|--|--|
| | OCCUPATIONAL EXPOSURE LIMITS | | |
| SUBSTANCE | CAS NO. | TIME/TYPE | |
| Asphalt | 8052-42-4 | ACGIH 8-hr TWA: 0.5 mg/m ³ | |
| Fuel Oil Flux | 68334-30-5 | ACGIH TWA: 100 mg/m ³ | |
| | | ACGIH TWA: 100 ppm | |
| Stoddard | 8052-41-3 | OSHA PEL TWA: 500 ppm | |
| Solvent | 0002-41-3 | NIOSH PEL TWA: 350 mg/m ³ | |
| | | NIOSH Ceiling: 1800 mg/m ³ [15 minute] | |
| Hydrogon | | ACGIH TWA: 1 ppm, STEL: 5 ppm | |
| Hydrogen Sulfide | 7783-06-4 | OSHA PEL 8-hr: 10 ppm / 14 mg/m ³ , 15-min STEL: 15 ppm / | |
| Sunde | | 21 mg/m ³ | |
| | | Provide exhaust ventilation or other engineering controls in | |
| Engineering Cont | rols | enclosed areas to keep airborne vapor concentrations below | |
| | | respective exposure limits. | |
| Personal Protection (PPE) | | | |
| General | | PPE should be based on a risk assessment of the work area. In | |
| | | all cases use good personal hygiene. | |
| | Skin | Work clothes, work boots and work gloves should be worn. | |
| | Eye | OSHA- approved safety glasses. A suitable eyewash station | |
| | Lyc | should be available | |
| | | With adequate ventilation a respirator is not required. If the risk | |
| Respiratory | | assessment indicates a respirator is required a NIOSH/MSA | |
| | | approved air-purifying particulate respirator suitable for dusts, | |
| | | fumes and mists should be used. Respirator selection must be | |
| | | based on known or anticipated exposure limits for the hazards | |
| | | and the safe working limits of the respirator | |



| 9. Physical and Chemical Properties | |
|---|---------------------------------------|
| Physical State | Liquid |
| Color | Brown-Black |
| Odor | Mild Petroleum-like |
| рН | 2-4 |
| Melting Point, °F (°C) | Not Applicable |
| Freezing Point, °F (°C) | 32 (0) |
| Boiling Point, °F (°C) | 212 (100) |
| Flash Point, °F (°C) | Not Applicable |
| Evaporation Rate | INA |
| Flammability | NFPA Class III-B combustible material |
| Lower Flammable Limit, % by Vol. | Not Applicable |
| Upper Flammable Limit, % by Vol. | Not Applicable |
| Vapor Pressure | INA |
| Vapor Density | >1 (Air = 1) |
| Relative Density | >1 (Water = 1) |
| Solubilities | Water: Dispersable |
| Partition Coefficient (n-octanol/water) | INA |
| Auto-Ignition Temperature | Not applicable |
| Decomposition Temperature | Not applicable |
| Viscosity | See AASHTO M-208 |

| 10. Stability and Reactivity | |
|-----------------------------------|--|
| Reactivity | Not reactive under normal conditions |
| Chemical Stability | Stable under normal conditions |
| Possibility of Hazardous Reaction | Minimal |
| Conditions to Avoid | Excessive heat, freezing, sources of ignition. |
| Incompatible Materials | Strong oxidizers such as nitrates, chlorates, peroxides |
| Hazardous Decomposition Products | Combustion produces carbon dioxide, carbon monoxide, oxides of sulfur and/or nitrogen, unburned hydrocarbons. At elevated temperatures hydrogen sulfide and other sulfur gases may be produced. |



| 11. Toxicological Information | | | |
|---|--|--|--|
| Major Routes of Entry | Skin Contact | | |
| Symptoms related to | | | |
| Skin | Irritation with reddening, itching, burning feeling and/or swelling. Contains component(s) that may cause allergic skin reactions. Repeated skin contact may cause harmful effects to other parts of the body. Hot material may cause thermal burns | | |
| Еуе | Irritation with tearing, redness, stinging or burning feeling. Hot material can cause thermal burns with eye tissue destruction and possible permanent injury. | | |
| Ingestion | Stomach and/or intestinal pain, nausea, vomiting and/or diarrhea | | |
| Inhalatiion | No significant adverse health effects expected during normal exposure to product at room temperature. Fumes from hot product may cause irritation to the respiratory tract. | | |
| Short Term Exposure | | | |
| Immediate | HOT PRODUCT: May cause skin and respiratory tract irritation. COOL PRODUCT: No significant adverse effects expected. | | |
| Chronic | HOT PRODUCT: May cause skin and respiratory tract irritation. COOL PRODUCT: No significant adverse effects expected. | | |
| Long Term Exposure | · · · · · | | |
| Immediate | HOT PRODUCT: may cause dermatitis, acne and/or photosensitization of the skin. May cause respiratory tract irritation. COOL PRODUCT: No significant adverse effects expected. | | |
| Chronic | HOT PRODUCT: May cause dermatitis, acne, and/or photosensitization of the skin. May cause respiratory tract irritiation. COOL PRODUCT: No significant adverse effects expected. | | |
| Toxicity Data | | | |
| Asphalt | Oral LD ₅₀ : Acute >5000 mg/kg [rat] Dermal LD ₅₀ : >2000 mg/kg [rabbit] | | |
| Domar 22:00Domar 22:00Domar 22:00Octane (111-65-9): Inhalation LC50: 118mg/l 4 hrs [rat]n-Nonane (111-84-2): Inhalation LC50: 32:00 mg/l 4 hrsn-Heptane (14282-5) Inhalation LC50: 103 mg/l 4 hrs [rat]Naphthalene (91-20-3): Dermal LD50: >2 g/kg [rabbit]Oral LD50: 450 mg/kg [rat] | | | |
| Stoddard Solvent | Inhalatiion LC ₅₀ : >20 mg/l 1 hr [rat] Oral LD ₅₀ : >7000 mg/kg [rat] Dermal LD ₅₀ : >2000 mg/kg [rabbit] | | |
| Hydrogen Sulfide | Intraperitoneal LD ₅₀ : 2300 μ g/kg [rat] Intravenous LD ₅₀ : 270 μ g/kg [rat] Inhalatiion (Vapor) LC ₅₀ : 820 mg/kg 3 hrs [rat] Inhalatiion (Gas) LC ₅₀ : 712 ppm 1 hr [rat] | | |



| 11. Toxicological Informat | tion, continued |
|----------------------------|---|
| Carcinogenic Data | · |
| Asphalt | IARC: Determined that there is sufficient evidence that extracts of stream and air refined bitumens are carcinogenic in animals but there is inadequate evidence that bitumens alone are carcinogenic to humans. NTP: Reasonably expected to be a carcinogen. ACGIH: A4 – Not classifiable as a carcinogen. OSHA – Select Carcinogens: Listed |
| Fuel Oil Flux | ACGIH (Fuels, diesel 68334-30-5): A3 confirmed carcinogen with unknown relevance to humans |
| Stoddard Solvent | No data available to indicate product or any components present at greater than 0.1% are carcinogenic |
| Hydrogen Sulfide | No known significant effects |
| Target Organs | Skin, Eyes, Respiratory System |



| 12. Ecological Information | | |
|--------------------------------|---|--|
| Ecotoxicity | Harmful to aquatic organisms | |
| Persistence & Biodegradability | Expected to have a low rate of biodegradation | |
| Bioaccumulative Potential | Expected to have a low rate of bioaccumulation | |
| Mobility in Soil | Not mobile in soil – will not penetrate to a significant depth. | |

| 13. Disposal Considerations | | | | |
|-----------------------------|--|--|--|--|
| RCRA Classification | The product as supplied is not considered a hazardous waste. The hazard characteristic and regulatory waste stream classification can change with product use. It is the responsibility of the user to determine at the time of disposal whether the material is a hazardous waste subject to RCRA or not. | | | |
| Waste Disposal | Disposal of this product, solutions and any by-products must comply with Local, State and Federal Regulations | | | |

| 14. Transportation Information | | | | | |
|--------------------------------|---|---------------|-------|--|--|
| Туре | UN Number Proper Shipping Name Class PG* Label Other | | Other | | |
| USDOT (Non-bulk) | Not Regulated | | | | |
| USDOT (Bulk) | Not Regulated | | | | |
| IATA-DGR | | Not Regulated | | | |
| IMDG | Not Regulated | | | | |

*PG = Packing Group



| 15. Regulatory Informatio | n |
|---|---|
| 15. Regulatory informatio | |
| TSCA Inventory | This product and/or its components are listed on the Toxic Substances Control Act (TSCA) Inventory |
| OSHA Hazard Communication | This product has been determined to be hazardous as defined in |
| Standard | the OSHA Hazard Communication Standard |
| SARA 302 Emergency Planning | Extremely Hazardous Substances (40 CFR 302.4, 40 CFR 355) |
| and Notification | identified in this product: |
| | Hydrogen Sulfide (500 lb TPQ) |
| | Extremely Hazardous Substances or CERCLA Hazardous |
| SARA 304 Emergency Planning and Notification | Substances which in the case or spill may be subject to reporting requirements; |
| and Nouncation | Hydrogen Sulfide (100 lb. Final RQ) |
| SARA 311/312 Emergency | |
| Planning and Notificatiion | EPA Hazard Category: Acute |
| | |
| | |
| | |
| | CERCLA requires notification to the National Response Center of |
| CERCLA | the release of "hazardous substances" equal to or greater than |
| | the RQ listed in 40 CFR 302.4: NONE |
| | The product as supplied is not considered a hazardous waste. |
| | The hazard characteristic and regulatory waste stream |
| RCRA | classification can change with product use. It is the responsibility |
| | of the user to determine at the time of disposal whether the |
| | material is a hazardous waste subject to RCRA or not. |
| | This product is classified as an oil under Section 311 of the CWA. |
| | Discharges or spills which produce a visible oil sheen on waters |
| Clean Water Act | of the United States or adjoining shorelines or conduits leading |
| | into surface waters must be reported to the National Response Center at 1-800-424-8802. Local and state regulations may be |
| | more restrictive and require additional reporting. |
| | This product is classified as an oil under the OPA. Discharges or |
| | spills which produce a visible oil sheen on waters of the United |
| | States or adjoining shorelines or conduits leading into surface |
| Oil Pollution Act | waters must be reported to the National Response Center at 1- |
| | 800-424-8802. Local and state regulations may be more |
| | restrictive and require additional reporting. |
| | This product contains the following components designated as |
| Clean Air Act | hazardous, toxic or flammable air pollutants under Section 112 of |
| | the CAA: NONE |
| | This material contains the following components which are known |
| Colifornia Dronosition 65 | to the State of California to cause cancer, birth defects or other |
| California Proposition 65 | reproductive harm: |
| | Polynuclear Aromatic Hydrocarbons (4-6 member condensed |
| | rings) For New Jersey RTK labeling requirements refer to components |
| New Jersey Right-To-Know | listed in Section 3 |
| Additional Regulatory Remarks | None |
| | |



| 16. Other Information | Γ | |
|-----------------------|-----------------------------|---|
| Date Prepared | November 2016 | |
| Revision Number | 1 | |
| Prepared By | | |
| Abbreviations | | |
| | eq Equal to | |
| | > Greater than | |
| | < Less than | |
| | A Information not availa | ble |
| | IE Not Established | |
| Α | | of Government Industrial Hygienists |
| | American Industrial H | |
| AAS | | of State Highway Transportation Officials |
| | A Clean Air Act | |
| | S Chemical Abstract Se | rvice |
| CEF | Comprehensive Envir | onmental Response, Compensation and |
| CER | Liability Act of 1980 | |
| | R Code of Federal Regu | lations |
| | A Clean Water Act | |
| | R Dangerous Goods Re | |
| | PA U.S. Environmental P | |
| | IS Hazardous Materials I | dentification System |
| | C International Agency f | or Research on Cancer |
| | A International Air Trans | port Association |
| | G International Maritime | Dangerous Goods |
| | A Mine Safety Administr | ation |
| | A National Fire Protection | on Administration |
| N | H National Institute of O | ccupational Health and Safety |
| | P National Toxicology P | |
| | A Oil Pollution Act of 19 | 90 |
| (| A Occupational Safety a | nd Health Administration |
| | L Permissible Exposure | |
| F | A Resource Conservation | on and Recovery Act |
| S | A Superfund Amendmer | nts and Reauthorization Act of 1986 |
| | L Short Term Exposure | |
| | A Toxic Substances Cor | |
| | A Time Weighted Avera | qe |



DISCLAIMER

The information contained in this SDS was obtained from sources believed to be reliable and is considered to be accurate as of the data of preparation of this SDS. However, the information is provided without warranty, express or implied, regarding its accuracy. Some information and conclusions presented in this SDS are from sources other than direct test data. The SDS was prepared for and is to be used only for this product. If this product is used as a component in another product or formulation, this SDS information may not be applicable. This SDS may not be used as a commercial specification sheet of the manufacturer or seller. The conditions or methods of handling storage, use and disposal of this product by the user is beyond our control and the manufacturer does not assume responsibility for and expressly disclaims liability for loss, damage, or expense arising out of or connected in any way with the handling, storage, use, and disposal of this product by the user.

PRODUCT DATA

| Product Type: | Fast Dry | / Low VOC Solvent Based |
|-----------------|----------|-------------------------|
| Product Code: | 985691 | 985697 |
| Product Color: | White | Lead Free Yellow |
| Description: | SB WH | T 150 VOC HWVW1 |
| | SB LF Y | 'EL 150 VOC |
| HWVY3 Specifi | cation: | WA DOT 9.34.2(4) |
| Effective Deter | Ostaha | - 24 2046 |

Effective Date: October 31, 2016

Product Description:

A user friendly, fast drying, low voc solvent based traffic paint suitable for application by airless or air atomized equipment. May be used to stripe roadways, airports and parking lots with or without pressure applied glass beads. It offers all of the benefits of a low VOC solvent based paint, and quickly dries to a no track condition. This product meets WA DOT Specification 9-34.2(4) for Low VOC Solvent based Traffic Paint.

Product Advantages:

- Below 150 VOC use year round
- Product reduces and cleans up with acetone
- Performs equally well on both asphalt and concrete
- Paint demonstrates excellent bead retention
- Keeps traffic control to a minimum when striping
- Can be used for symbols, legends and lane marking

Packaging:

This paint is available in 5 gallon pails, 55 gallon drums and 275 gallon totes. Other packaging available on request.

Storage:

Shelf life of the unopened product is one year from date of manufacture with proper storage and minimal agitation. Proper storage includes inside or covered, above 35° F (3° C), and out of direct sunlight. Outside storage for short intervals is acceptable.

Conditions for Application:

All surfaces must be clean, dry and free from oil, grease, antifreeze, loose sand, aggregate and chipping/peeling existing striping. Any curing compounds used on new concrete must be mechanically abraded off prior to striping. When striping on freshly sealed surfaces use caution as some sealers can affect the curing and adhesion of traffic paint. When in doubt, always test adhesion. For complete drying and minimum dirt retention when striping parking lots, the lots should be closed to traffic for two hours minimum after painting. New asphalt and concrete should be allowed to cure for a minimum of 14 days to maximize adhesion and durability.

Coverage:

1 gallon yields 320 feet of 4" stripe @ 15 mils; 400 feet of 4" stripe @ 12 mils.



Physical Characteristics:

| % Total weight solids: | 65% minimum |
|-----------------------------|-------------------|
| % Total Pigment solids: | 53% maximum |
| % Viscosity in Krebs Units: | 75-85 |
| Weight per gallon: | 11.8 lbs./gal min |
| Contrast ratio 5 wet mils: | 0.92 minimum |
| Reflectance/white: | 80 minimum |
| Reflectance/yellow: | 50 minimum |
| Titanium Dioxide in white: | 1 lb. minimum |
| Titanium Dioxide in yellow: | 0.2 lbs. minimum |

Dry Time: Without drop on glass beads, this paint dries to a lab ASTM D711 no pickup in less than 10 minutes @ 15 mils when ambient and surface temperature are 77° F at 50±5% humidity. When glass beads are applied at a rate of at least 6 pounds per gallon to a 15 mil wet line, the field applied paint will dry to an ASTM D713 no-track in less than 1 minute when applied at the weather conditions above.

Limitations: Applying a test strip to determine dry to no- pickup time when the humidity is higher than 65%. Cone whenever necessary.

- Do not heat paint in striping system above 60 C.
- Do not apply when temperatures are below 3 C.
- Do not apply when rain is forecast.
- Do not apply when temperatures are near or below the dew point or rain is forecast within 1 hour.
- Do not thin more than 5% with acetone, and then use immediately.

800.331.8118

sales@ennisflint.com

www.ennisflint.com

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The product data offered herein is, to the best of our knowledge, true and accurate, but all recommendations are made without warranty, expressed or implied. Because the conditions of use are beyond our control, neither Ennis-Fint nor its agents shall be liable for any injury, loss or damage, direct or consequential, arising from the use or the inability to use the product described herein. As Ennis-Fint has neither control over the installation of product described herein nor control of the environmental factors the installed markings are subjected to, there is no guarantee as to the durability or the retoreflective properties of any marking system applied. No person is authorized to make any statement or recommendation not contained in the Product Data, and any such statement or recommendation, if made, shall not bind the Corporation. Further, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents, and no license under the claims of any patent is either implied or granted.

PermaSeal

Heavy Duty Pavement Sealer

Contractor Grade



Improves pavement appearance Restricts water penetration Prevents ultra-violet oxidation Resists gas, oil and salt Increased skid resistance Saves you money

PermaSeal is a protective coating specially formulated from asphalt clay emulsion. It has excellent weathering properties which resist damage caused by chemicals and other destructive elements. In addition to sealing **out** moisture and ultraviolet oxidation, the coating seals **in** the asphalt binder which keeps the pavement flexible. **PermaSeal** is odorless and contains no skin irritants.

Specifications Bulletin March 2016 *PermaSeal* heavy duty pavement sealer is produced and distributed locally from a manufacturing plant located in Spokane, Washington.

Available by the gallon and in bulk quantities.



Seal coating gives pavement a uniform appearance while filling minor pores and voids in the surface. Seal coating also gives sharp contrast to pavement markings, as shown above.

To reduce long term maintenance expenses, it is recommended that pavement be seal coated every 3 to 5 years, depending on traffic and overall condition of the asphalt.

Uses

PermaSeal is specifically designed with the professional contractor in mind. This product is used to seal pavements such as parking lots, driveways, playgrounds, drive-in commercial establishments and any other non-highway asphalt surface.

Surface Preparation

Prior to application, new asphalt must be allowed to cure and consolidate. New hot mix pavement or hot mix patches should cure a minimum of 30 days before seal coating. New cold mix pavements or cold mix patches (containing solvents) should be allowed to cure a minimum of 90 days. Asphalt surfaces should be clean and free of loose stone, dust, grease or other foreign matter. Broom sweeping and pressure washing with water will usually clean ordinary surfaces. Places where grease and oils have accumulated, however, should be scraped or scoured off using a detergent followed by a thorough rinsing with water. Areas soaked with fuel, oil or other petroleum derivatives, which cannot be cleaned satisfactorily, should be replaced. One alternative method would be to grind 1/16" or 1/8" from the surface.

Application

PermaSea / material should be a stirred to a uniform, homogenous consistency prior to application. A maximum of 25% water by volume is allowable to give the material the consistency suitable for application. *PermaSeal* can be applied by mechanical applicator, squeegee or brush (or a combination of these). A push broom with fine Tampico, nylon or similar fibers is recommended for on textured pavement surfaces for putting down the first coat. Rubber-edged squeegees can also be utilized as long as they deposit the proper amount of material. Mechanical applicators using both brushes and squeegees are suitable along with pressure applicators. With surface dampened, the first coat should be thoroughly worked in the surface voids of the pavement to insure a continuous protective coat. To prevent cracking or checking upon drying, uneven application should be avoided. An excessively heavy coating should also be avoided. A second coat is recommended for heavy traffic areas. If needed, the second coat should be applied once the first coat has satisfactorily dried. It is recommended that the second coat be applied at right angles to the direction of the initial coat wherever possible. The same spreading procedure should be followed in putting down both coats. A fine mist or water spray will improve the ease of applying the second coat if one or more days elapse between the first and second coat. Drying time is directly related to the ambient air temperature and relative humidity as well as other factors such as film thickness, wind velocity, etc. Light traffic may be permitted when dry. Heavy traffic or parking of vehicles should be avoided until the coating has thoroughly cured in order to prevent damage and pick-up.

Apply only in good weather. Do not apply in rain, frost or if rain is forecast within 24 hours, as temperature and humidity affect curing time. Applications on warm, sunny days are recommended. Apply only when the pavement and air temperature is 50° F and rising. Do not use on concrete pavements.

Clean Up

Rinse tools in water before use and wash in soapy water immediately after use. Hardened material can be removed with asphalt and tar remover or mineral spirits.

Storage and Handling

CAUTION

Do not take internally. Close container after each use. Keep from freezing. KEEP OUT OF REACH OF CHILDREN!

| Shipping Weight | |
|-----------------|--------------------|
| Unit Size | Weight per Unit |
| 55 Gallons | 616.0 lbs. |
| 5 Gallons | 56.0 lbs. |
| Bulk | 10.5 lbs. / gallon |

Recommended coverage rates for bituminous surfaces are as follows: COVERAGE RATES Surface Condition Gallons Sq. Ft. Smooth, Dense Pavement 2.0 100 Medium Surface 3.0 100 Rough, Aged Surface 4.5 100

Surfaces *Specifications* <u>Minimum</u> <u>Maximum</u> Test Methods Cone Penetration @ 77F, dmm 340 430 ASTM D217_____ Non-Volatile Components 70 See Note 1:4_____ % Weight 55 % Non-Volatile Soluble in Trichloroethylene by Wt. 20 15 ASSHTO 10.9 Typical Density – lbs/gal 10.0 Note 1:4 - Method for determination of non-volatile components. Weight 100 grams of homogenous product into a previously tarred, small ointment can lid. Place in a constant temperature oven at 325°F for 1 1/2 hours, cool, re-weigh and calculate non-volatile components. Color (as received) Dark Brown Color (cured film) Deep Black

5.0

100

Typical Physical Properties

Excessively Rough

| ryprodi i nyolodi i ropol lice | |
|--------------------------------|----------------------------------|
| Color | Black |
| Drying Time | 70° F, 50% RH – 2 hours to touch |
| | Firm at 16 hours |
| Application Temperature | 50° F and rising |
| Flammability | None |
| Specific Gravity | 1.2 |
| Ash Content | 34% of solids |
| Non-Volatile (percent) | 58 |

Road Products, Inc. P.O. Box 11072 Spokane, WA 99211-1072 Phone: (509) 922-1206 Fax: (509) 922-0156 **Distributed By:**

PERMASEAL Technical Instructions & Specifications

Product Description: Permaseal is a mineral filled cationic asphalt emulsion based, seal coat for bituminous pavements at parking lots, schoolyards, drive ways and walk ways. Permaseal provides excellent resistance to abrasion and prevents damage to asphalt from the harmful effects of sunlight and oxidation. Permaseal prevents damage to asphalt pavement due to adverse weather conditions. Permaseal prolongs asphalt pavement life, reduces maintenance costs, and beautifies the pavement by drying to a black and even textured surface coat. THERE ARE NO TOXIC, CARCINOGENIC AGENTS OR ORGANIC SOLVENTS IN PERMASEAL.

Specifications: Permaseal is supplied in a concentrate form. Water should be added to permaseal prior to application on asphalt pavements. Specifications for Permaseal are as follows:

Aggregate passing #16 sieve ASTM C-136......100% Wet Track Abrasion test ASTM D-3910......25g/ft2 avg.

Rate of Application: Rate of application for Permaseal may vary with the texture, porosity and age of the asphalt pavement to be sealed. The following application rates are general recommendations: (Manufacturer recommends 2 coats of Permaseal)

1 coat Permaseal, smooth pavement .015 to 0.2 gallons per square yard

2 coat Permaseal, rough pavement

First Coat.....0.2 gallons / sq.yd. Second Coat.....0.15 gallons / sq.yd.

Sealcoats are affected greatly by weather conditions, especially during construction. The ideal conditions are a warm, sunny day with low humidity. Humidity and cool weather will delay the curing time and cause the seal coat to

be tender for a longer period of time making it more susceptible to damage by traffic. Rain can cause major problems when seal coating. If the asphalt binder has not cured, it can become diluted and rise above the top of the cover aggregate. After the water evaporates, asphalt may cover the entire surface causing tires to pick up aggregate or track the binder across the surface. Never seal coat when showers are threatening. Ideal temperature for seal coating is 60 degrees and rising.





Wednesday, April 28, 2021

Subject: City of Moscow Slurry Seal-2021 Contractor: Blackline Inc.

1. Material Evaluation

| Table I: Materials List | | |
|--------------------------|---------------------------------------|--|
| Material | Source | |
| CQS-1HP Emulsion | Idaho Asphalt Supply, Hauser Terminal | |
| Type II Slurry Aggregate | Atlas Sand & Rock Pit-Lewiston, ID | |

The properties of the CQS-1HP emulsion met AASHTO M208 Specifications and are listed in Table II:

| Test | Method | Spec | Result | |
|--|-------------|----------|----------|--|
| Viscosity, Saybolt Furol at 25°C (77°F), sec | AASHTO T59 | 20-100 | 35 | |
| Particle Charge | AASHTO T59 | Positive | Positive | |
| Sieve Test, % | AASHTO T59 | 0.10 max | 0.02 | |
| Residue by Distillation, % | AASHTO T59 | 62.0 min | 65.1 | |
| Tests on Distillation Residue | - | | | |
| Penetration at 25°C (77°F),100g, 5 s, 0.1mm | AASHTO T49 | 40-90 | 57 | |
| Elastic Recovery, 10°C (50°F), % | AASHTO T301 | 50 | 80 | |
| Softening Point, °F | AASHTO T53 | 135 | 138 | |
| Ash content, % | AASHTO T59 | 1 max | 0.01 | |
| Polymer Content, % | | 3.0 | 3.0+ | |

Table II: Emulsion Test Results

The aggregate met ISSA type II aggregate gradation and City of Moscow § 2.4, Table 1 Gradation. The aggregate is 100% crushed stone, free of organic material, clay balls, or other deleterious materials in accordance with City of Moscow § 2.2.A.

| Sieve Size | | % | City of Moscow § 2.4, Table 1 | | Stockpile |
|------------|-------|------|----------------------------------|-----|------------|
| Mesh (mm | (mm) | | % Passing | | Tolerances |
| 3/8 | 9.5 | | 100 | ±5% | |
| #4 | 4.75 | 100 | 90 | 100 | ±5% |
| #8 | 2.36 | 81 | 65 | 90 | ±5% |
| #16 | 1.18 | 51 | 45 | 70 | ±5% |
| #30 | 0.60 | 34 | 30 | 50 | ±5% |
| #50 | 0.30 | 24 | 18 | 30 | ±4% |
| #100 | 0.15 | 17 | 10 | 21 | ±3% |
| #200 | 0.075 | 13.9 | 5 | 15 | ±2% |

Table III. Aggregate Credeti





| Test | Test Method | Requirement | Result |
|------------------------------|-------------|-------------|--------|
| Sand Equivalent | AASHTO T176 | 45 Min. | 71 |
| LA Abrasion (%) | AASHTO T96 | 35% Max | 19* |
| Sodium Sulfate Soundness (%) | AASHTO T104 | 15% Max | 4* |

Table IV: Aggregate Properties (City of Moscow § 2.2- B, C,D,E)

*Tested by All West Testing & Engineering 3/25/2021

| Moisture (%) | Unit Weight (lbs/ft ³) |
|--------------|------------------------------------|
| 0 | 121.8 |
| 1 | 116.9 |
| 2 | 115.1 |
| 3 | 115.5 |
| 4 | 115.6 |
| 5 | 116.7 |
| 6 | 119.7 |
| 7 | 124.5 |
| 8 | 125.8 |
| 9 | 127.6 |
| 10 | 128.3 |

Table V: Bulking Effect (City of Moscow § 2.7.A, Table 1)





2. Job Mix Formula

A job mix formula that was determined by a series of mix time and cohesion tests is listed in Table V. The evaluation results on the job mix formulation appear in Table VI.

| Component | % on Dry Aggregate Basis | Range | City of Moscow § 2.7. A | | |
|--------------------------|-----------------------------|--------|----------------------------|--|--|
| Portland Cement (Type I) | 0.5 | ±0.5 | 0.0-3.0% | | |
| Aluminum Sulfate | 0 | 0-0.3% | As needed | | |
| Water† | 8 | ±3.0* | As needed* | | |
| Emulsion | 13 | ±1.0 | | | |
| Residual Asphalt | 8.46 | ±0.65 | 7.5 - 13.5% | | |

Table V: Job Mix Formulation

* As needed for field performance

+Water is potable and free from harmful salts and contaminants (City of Moscow § 2.5 A)

| Table VI: Job Mix For Test | ISSA TB No. | Requirement | Result |
|---|-------------|-----------------|----------------|
| Slurry Seal Consistency, cm | TB-106 | 2.0-3.0 | 2.4 |
| Wet Cohesion, kg-cm | | | |
| 30 Minutes (Set) | TB-139 | 12 Min | 12 (Normal) |
| 60 Minutes (Traffic) | | 20 Min | 20 (Near Spin) |
| Excess Asphalt by LWT, g/ft ² | TB-109 | 50 Max | 30.8 |
| Wet Stripping | TB-114 | Pass (90% Min) | Pass (> 95%) |
| Wet Track Abrasion, g/ft ² One-hour Soak | TB-100 | 75 Max | 16.3 |
| Mix Time, sec @ 77°F (25°C) @ 100°F (38°C) Expected | TB-113 | 180 seconds Min | 180+ 180+ |

Table VI: Job Mix Formulation Evaluation Results (City of Moscow § 2.7. A)

*Under lab condition: 74°F and 30% humidity †Machine: Hobart A-120 Time: 405 seconds ‡Cycles: 1000 Loading Weight: 125 lbs

Note: These results were obtained under laboratory conditions and were performed on materials submitted using accepted procedures. No warranty, express or implied, is made. Variations in materials, production equipment, and environmental conditions at the time of application sometimes require adjustments in formulation to maintain optimum performance.

Huada This

Huachun Zhai, Ph.D., P.E. VP of Product Quality and Innovation 4/28/2021





SUBCONTRACTOR LIST

IMPORTANT: REFER TO SECTION 5.2.1 OF THE SUPPLEMENTAL CONDITIONS FOR **INSTRUCTIONS ON COMPLETING THE SUBCONTRACTOR LIST** (use additional pages if *necessary*):

| CONTRACTOR/SUPPLIER WM Winkler Co. |
|--|
| TYPE OF WORK/BID ITEM Concrete Work |
| AMOUNT <u>4" Concrete - \$535/yd OR 6" Concrete - \$565/yd</u> |
| CONTRACTOR'S REGISTRATION NO. WMWINC*935LA |
| CONTRACTOR/SUPPLIER Blackline Inc. |
| TYPE OF WORK/BID ITEM Slurry Seal |
| AMOUNT \$6.25/sq. yd. |
| CONTRACTOR'S REGISTRATION NO. BLACKI*135CP |
| |
| TYPE OF WORK/BID ITEM |
| AMOUNT |
| CONTRACTOR'S REGISTRATION NO. |
| CONTRACTOR/SUPPLIER |
| TYPE OF WORK/BID ITEM |
| |
| |
| CONTRACTOR'S REGISTRATION NO. |
| NO SUBCONTRACTORS WILL BE USED ON THIS PROJECT |

| SPOKANE Agenda Sheet | Date Rec'd | 3/30/2022 | | | |
|---------------------------|---------------------------------------|---------------|----------|--|--|
| 04/11/2022 | 04/11/2022 | | | | |
| | | Renews # | | | |
| Submitting Dept | ENGINEERING SERVICES | Cross Ref # | | | |
| Contact Name/Phone | DAN BULLER 625-6391 | Project # | 2021078 | | |
| Contact E-Mail | DBULLER@SPOKANECITY.ORG | Bid # | | | |
| Agenda Item Type | Contract Item | Requisition # | CR 23525 | | |
| Agenda Item Name | 0370 – LOW BID AWARD – IRON HORSE LLC | | | | |

Agenda Wording

Low Bid of Iron Horse LLC (Fairview, OR) for Cure-In-Place-Pipe (CIPP) 2020 in the amount of \$1,354,009. An administrative reserve of \$135,400.90, which is 10% of the contract price, will be set aside. (Various Neighborhood Councils)

Summary (Background)

On March 28, 2022 bids were opened for the above project. The low bid was from Iron Horse LLC in the amount of \$1,354,009, which is \$273,153 or 16% below the Engineer's Estimate; three other bids were received as follows: Insituform Technologies LLC, - \$1,406,428.00, Michels Corporation - \$1,607,336.00 and Insta-Pipe, Inc., - \$1,992,728.87.

Committee Agenda Sheet

PIES

| Submitting Department | Public Works, Engineering |
|-------------------------|--|
| Contact Name & Phone | Dan Buller 625-6391 |
| Contact Email | dbuller@spokanecity.org |
| Council Sponsor(s) | Lori Kinnear |
| Select Agenda Item Type | X Consent Discussion Time Requested: |
| Agenda Item Name | Cured In Place Pipe (CIPP) Sewer Pipe Repair project |
| Summary (Background) | Cured In Place Pipe (CIPP) repair is a technique for rehabilitating sewer pipe (effectively replacing it) without digging up the road which saves money, time and impacts to adjacent property owners and motorists. The sewer department does a CIPP project every couple years as part of its normal system maintenance program. Pipes are selected for CIPP either due to structural deficiencies associated with age and/or corrosive sewer gases or because groundwater is infiltrating into the sewer system adding water that then must be treated at the wastewater treatment plant. Approximately 14,000 LF are planned as a part of this project. This is specialized work that will require out of town firms to complete. Lane closures rather than detours are generally all that is required. This work is planned for this summer and fall and will occur in various areas throughout town. |

| Proposed Council Action & Date: | None at this time. Following bid opening, we will bring a construction contract to Council for approval. |
|---|--|
| Fiscal Impact: | |
| Total Cost: | |
| Approved in current year budg | et? X Yes 🗌 No 🔲 N/A |
| - | time 🔲 Recurring funds (generally street or utility funds) |
| Expense Occurrence X One | -time 🔲 Recurring |
| Other budget impacts: (revenu | e generating, match requirements, etc.) |
| Operations Impacts | |
| What impacts would the propo | sal have on historically excluded communities? |
| a consistent level of service to respond to gaps in services ide affordability and predictability | ects are designed to serve all citizens and businesses. We strive to offer all, to distribute public investment throughout the community, and to ntified in various City plans. We recognize the need to maintain for utility customers. And we are committed to delivering work that is entally responsible. This item supports the operations of Public Works. |
| racial, ethnic, gender identity, i existing disparities? | alyzed, and reported concerning the effect of the program/policy by national origin, income level, disability, sexual orientation, or other |
| | ultiple public works projects and should not impact racial, gender e level, disability, sexual orientation or other existing disparity factors. |
| How will data be collected regative to the right solution? | arding the effectiveness of this program, policy or product to ensure it |
| | established procurement and public works bidding regulations and , and then uses contract management best practices to ensure desired pliance. |
| Sustainability Action Plan, Capi Resolutions, and others? The projects which will use this | ns with current City Policies, including the Comprehensive Plan, tal Improvement Program, Neighborhood Master Plans, Council on-call contract are consistent with our adopted six year programs as strategic initiative to advance street maintenance activities. |
| | |

Project Number 2021078

Project Description C

Cure-In-Place Pipe (CIPP) 2020

Original Date

3/28/2022 4:19:00 PM

| Projec | t Number: 2021078 | | Engineer's Estimate IRON HORSI | | HORSE LLC | INSITUFORM TECHNOLOGIES | | MICHELS CORPORATION | | INSTA-PIPE, INC. | | |
|------------|---|-------------------|--------------------------------|------------------|----------------|----------------------------|---------------|------------------------|---------------|------------------|----------------|--------------|
| Item No | Bid Item Description | Est Qty | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount |
| | | | Tax C | lassification | | | | | | | | |
| Sched | ule 01 | Sales tax shall N | OT be included | l in unit prices | | | | | | | | |
| 1 | REIMBURSEMENT OF THIRD PARTY DAMAGE | 1 EST | 1.00 | 1.00 | 1.00 | \$1.00 | 1.00 | \$1.00 | 1.00 | \$1.00 | 1.00 | \$1.00 |
| 2 | SPCC PLAN | 1 LS | 1,500.00 | 1,500.00 | 800.00 | \$800.00 | 3,500.00 | \$3,500.00 | 1,730.00 | \$1,730.00 | 1,000.00 | \$1,000.00 |
| 3 | MOBILIZATION | 1 LS | 90,000.00 | 90,000.00 | 100,000.0 0 | \$100,000.00 | 27,000.00 | \$27,000.00 | 57,280.00 | \$57,280.00 | 151,438.0 0 | \$151,438.00 |
| 4 | PROJECT TEMPORARY TRAFFIC CONTROL | 1 LS | 30,000.00 | 30,000.00 | 50,000.00 | \$50,000.00 | 74,000.00 | \$74,000.00 | 42,350.00 | \$42,350.00 | 97,642.00 | \$97,642.00 |
| 5 | SEQUENTIAL ARROW SIGNS | 20 HR | 5.00 | 100.00 | 150.00 | \$3,000.00 | 54.00 | \$1,080.00 | 23.00 | \$460.00 | 29.78 | \$595.60 |
| 6 | TYPE III BARRICADE | 25 EA | 100.00 | 2,500.00 | 300.00 | \$7,500.00 | 13.00 | \$325.00 | 150.00 | \$3,750.00 | 68.42 | \$1,710.50 |
| 7 | CIPP INSTALLATION, 8 INCH PIPE DIAMETER | 4313 LF | 55.00 | 237,215.00 | 37.00 | \$159,581.00 | 33.00 | \$142,329.00 | 51.00 | \$219,963.00 | 39.48 | \$170,277.24 |
| 8 | CIPP INSTALLATION, 10 INCH PIPE DIAMETER | 1959 LF | 60.00 | 117,540.00 | 40.00 | \$78,360.00 | 45.00 | \$88,155.00 | 49.00 | \$95,991.00 | 41.83 | \$81,944.97 |
| 9 | CIPP INSTALLATION, 12 INCH PIPE DIAMETER | 3512 LF | 70.00 | 245,840.00 | 48.00 | \$168,576.00 | 51.00 | \$179,112.00 | 62.00 | \$217,744.00 | 69.16 | \$242,889.92 |
| 10 | CIPP INSTALLATION, 14 INCH PIPE DIAMETER | 522 LF | 90.00 | 46,980.00 | 50.00 | \$26,100.00 | 84.00 | \$43,848.00 | 90.00 | \$46,980.00 | 99.37 | \$51,871.14 |
| 11 | CIPP INSTALLATION, 20 INCH PIPE DIAMETER | 1177 LF | 140.00 | 164,780.00 | 82.00 | \$96,514.00 | 131.00 | \$154,187.00 | 122.00 | \$143,594.00 | 149.63 | \$176,114.51 |
| 12 | CIPP INSTALLATION, 24 INCH PIPE DIAMETER | 2305 LF | 155.00 | 357,275.00 | 113.00 | \$260,465.00 | 160.00 | \$368,800.00 | 178.00 | \$410,290.00 | 186.51 | \$429,905.55 |
| 13 | CCTV INSPECTION, 6 INCH THRU 12 INCH | 9784 LF | 5.00 | 48,920.00 | 2.00 | \$19,568.00 | 4.00 | \$39,136.00 | 5.00 | \$48,920.00 | 6.00 | \$58,704.00 |
| 14 | CCTV INSPECTION, 14 INCH THRU 22 INCH | 1717 LF | 8.00 | 13,736.00 | 2.00 | \$3,434.00 | 6.00 | \$10,302.00 | 8.00 | \$13,736.00 | 9.00 | \$15,453.00 |
| 15 | CCTV INSPECTION, 23 INCH THRU 36 INCH | 2305 LF | 15.00 | 34,575.00 | 2.00 | \$4,610.00 | 7.00 | \$16,135.00 | 9.00 | \$20,745.00 | 11.00 | \$25,355.00 |
| 16 | PROTRUDING TAP REMOVAL | 3 EA | 500.00 | 1,500.00 | 800.00 | \$2,400.00 | 571.00 | \$1,713.00 | 470.00 | \$1,410.00 | 1,500.00 | \$4,500.00 |
| 17 | MAINTENANCE OF SEWER SERVICE | 1 LS | 50,000.00 | 50,000.00 | 70,000.00 | \$70,000.00 | 1,000.00 | \$1,000.00 | 6,000.00 | \$6,000.00 | 86,476.44 | \$86,476.44 |
| 18 | REINSTATE SIDE SEWER CONNECTION - 6 INCH THRU 12 INCH | 193 EA | 250.00 | 48,250.00 | 150.00 | \$28,950.00 | 110.00 | \$21,230.00 | 125.00 | \$24,125.00 | 450.00 | \$86,850.00 |

| Projec | <i>iect Number:</i> 2021078 | | Engineer's | s Estimate | IRON I | HORSE LLC | | TUFORM NOLOGIES | MICHELS INST CORPORATION | | INSTA | -PIPE, INC. |
|------------|---|---------|---------------|------------|---------------|---------------|---------------|--------------------|-----------------------------|--------------|---------------|---------------|
| Item No | Bid Item Description | Est Qty | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount |
| 19 | REINSTATE SIDE SEWER CONNECTION - 14 INCH THRU 22 INCH | 14 EA | 550.00 | 7,700.00 | 250.00 | \$3,500.00 | 202.00 | \$2,828.00 | 225.00 | \$3,150.00 | 600.00 | \$8,400.00 |
| 20 | REINSTATE SIDE SEWER CONNECTION - 23 INCH THRU 36 INCH | 13 EA | 750.00 | 9,750.00 | 250.00 | \$3,250.00 | 247.00 | \$3,211.00 | 590.00 | \$7,670.00 | 1,500.00 | \$19,500.00 |
| 21 | MANHOLE CHANNEL WORK | 70 EA | 200.00 | 14,000.00 | 500.00 | \$35,000.00 | 1.00 | \$70.00 | 146.00 | \$10,220.00 | 2,600.00 | \$182,000.00 |
| 22 | SERVICE CONNECTION REPAIR - 14 INCH THRU 22 INCH MAINLINE | 13 EA | 4,000.00 | 52,000.00 | 9,500.00 | \$123,500.00 | 9,900.00 | \$128,700.00 | 10,310.00 | \$134,030.00 | 3,500.00 | \$45,500.00 |
| 23 | SERVICE CONNECTION REPAIR - 23 INCH THRU 36 INCH MAINLINE | 7 EA | 5,000.00 | 35,000.00 | 10,500.00 | \$73,500.00 | 12,400.00 | \$86,800.00 | 12,675.00 | \$88,725.00 | 4,500.00 | \$31,500.00 |
| 24 | SERVICE CONNECTION REPAIR - 5 FT ADD'L LENGTH | 2 EA | 1,500.00 | 3,000.00 | 1,000.00 | \$2,000.00 | 135.00 | \$270.00 | 715.00 | \$1,430.00 | 1,000.00 | \$2,000.00 |
| 25 | SERVICE CONNECTION REPAIR - 10 FT ADD'L LENGTH | 2 EA | 2,000.00 | 4,000.00 | 2,000.00 | \$4,000.00 | 270.00 | \$540.00 | 850.00 | \$1,700.00 | 1,500.00 | \$3,000.00 |
| 26 | SERVICE CONNECTION REPAIR - 5 FT ADD'L LENGTH | 2 EA | 2,500.00 | 5,000.00 | 3,000.00 | \$6,000.00 | 405.00 | \$810.00 | 985.00 | \$1,970.00 | 1,700.00 | \$3,400.00 |
| 27 | CLEANOUT SURFACE RESTORATION - HMA | 3 EA | 1,000.00 | 3,000.00 | 3,900.00 | \$11,700.00 | 1,621.00 | \$4,863.00 | 562.00 | \$1,686.00 | 1,700.00 | \$5,100.00 |
| 28 | CLEANOUT SURFACE RESTORATION - CONCRETE | 3 EA | 1,000.00 | 3,000.00 | 3,900.00 | \$11,700.00 | 2,161.00 | \$6,483.00 | 562.00 | \$1,686.00 | 3,200.00 | \$9,600.00 |
| Bid To | Bid Total | | \$1, | 627,162.00 | \$ | 51,354,009.00 | \$ | 51,406,428.00 | \$ | 1,607,336.00 | \$ | 51,992,728.87 |

| | SCHEDULE SUMMARY | | | | | | | | | |
|-------------------------|------------------|---------|---------|---------|---------|---------|--------------|--|--|--|
| | Sched 1 | Sched 2 | Sched 3 | Sched 4 | Sched 5 | Sched 6 | Total | | | |
| ENGINEER'S ESTIMATE | 1,627,162.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,627,162.00 | | | |
| IRON HORSE LLC | 1,354,009.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,354,009.00 | | | |
| INSITUFORM TECHNOLOGIES | 1,406,428.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,406,428.00 | | | |
| MICHELS CORPORATION | 1,607,336.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,607,336.00 | | | |
| INSTA-PIPE, INC. | 1,992,728.87 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,992,728.87 | | | |
| | | | | | | | | | | |

Low Bid Contractor: IRON HORSE LLC

| | Contractor's Bid | Engineer's Estimate | % Variance |
|-----------------|------------------|---------------------|------------------------|
| Schedule 01 | 1,475,869.81 | 1,773,606.58 | 16.79 % Under Estimate |
| Schedule 03 | 0.00 | 0.00 | % Under Estimate |
| - Bid Totals | 1,475,869.81 | 1,773,606.58 | 16.79 % Under Estimate |

City Clerk's No. OPR 2022-0245 Engineering No. 2021078



City of Spokane

PUBLIC WORKS CONTRACT

Title: CURE-IN-PLACE PIPE (CIPP) 2020

This Contract is made and entered into by and between the **CITY OF SPOKANE** as ("City"), a Washington municipal corporation, and **IRON HORSE, LLC**, whose address is P.O. Box 1472, Fairview, Oregon 97024 as ("Contractor"), individually hereafter referenced as a "party", and together as the "parties".

The parties agree as follows:

1. <u>PERFORMANCE</u>. The Contractor will do all work, furnish all labor, materials, tools, construction equipment, transportation, supplies, supervision, organization and other items of work and costs necessary for the proper execution and completion of the work described in the specifications entitled **CURE-IN-PLACE PIPE (CIPP) 2020.**

2. <u>CONTRACT DOCUMENTS</u>. The contract documents are this Contract, the Contractor's completed bid proposal form, the Washington State Department of Transportation's Standard Specifications for Road, Bridge and Municipal Construction 2022, contract provisions, contract plans, standard specifications, standard plans, addenda, various certifications and affidavits, supplemental agreements, change orders and subsurface boring logs (if any). These contract documents are on file in the Engineering Services Department and are incorporated into this Contract by reference as if they were set forth at length. In the event of a conflict, or to resolve an ambiguity or dispute, federal and state requirements supersede this Contract, and this Contract supersedes the other contract documents.

3. <u>TIME OF PERFORMANCE</u>. The time of performance of the Contract shall be in accordance with the contract documents.

4. <u>LIQUIDATED DAMAGES</u>. Liquidated damages shall be in accordance with the contract documents.

5. <u>TERMINATION</u>. Either party may terminate this Contract in accordance with the contract documents.

6. <u>COMPENSATION</u>. This is a unit price contract, and upon full and complete performance by the Contractor, the City will pay only the amounts set forth in Schedule A-3 for the actual quantities furnished for each bid item.

7. <u>TAXES</u>. Bid items in Schedule A-3 shall not include sales tax

8. <u>PAYMENT</u>. The Contractor will send its applications for payment to the Engineering Services Department – Construction Management, 998 E North Foothills Drive Spokane, WA 99207-2735 (from 1225 East Marietta Avenue Spokane, WA 99207. All invoices should include the City Clerk File No. "OPR XXXX-XXXX" and an approved L & I Intent to Pay Prevailing Wage number. The final invoice should include an approved Affidavit of Wages Paid number. Payment will not be made without this documentation included on the invoice. **Payment will be made via direct deposit/ACH** within thirty (30) days after receipt of the Company's application except as provided by state law. Five percent (5%) of the Contract price may be retained by the City, in accord with RCW 60.28 for a minimum of forty five (45) days after final acceptance, as a trust fund for the protection and payment of: the claims of any person arising under the Contract; and the State with respect to taxes imposed pursuant to Titles 50, 51 and 82 RCW which may be due from the Contractor.

9. INDEMNIFICATION. The Contractor shall defend, indemnify, and hold the City and its officers and employees harmless from all claims, demands, or suits at law or equity asserted by third parties for bodily injury (including death) and/or property damage which arise from the Contractor's negligence or willful misconduct under this Agreement, including attorneys' fees and litigation costs; provided that nothing herein shall require a Contractor to indemnify the City against and hold harmless the City from claims, demands or suits based solely upon the negligence of the City, its agents, officers, and employees. If a claim or suit is caused by or results from the concurrent negligence of the Contractor's agents or employees and the City, its agents, officers and employees, this indemnity provision shall be valid and enforceable to the extent of the negligence of the Contractor, its agents or employees. The Contractor specifically assumes liability and agrees to defend, indemnify, and hold the City harmless for actions brought by the Contractor's own employees against the City and, solely for the purpose of this indemnification and defense, the Contractor specifically waives any immunity under the Washington State industrial insurance law, or Title 51 RCW. The Contractor recognizes that this waiver was specifically entered into pursuant to the provisions of RCW 4.24.115 and was the subject of mutual negotiation. The indemnity and agreement to defend and hold the City harmless provided for in this section shall survive any termination or expiration of this agreement.

10. <u>BONDS</u>. The Contractor may not commence work until it obtains all insurance, permits and bonds required by the contract documents and applicable law. This includes the execution of a performance bond and a payment bond on the forms attached, each equal to one hundred percent (100%) of the contract price, and written by a corporate surety company licensed to do business in Washington State.

11. <u>INSURANCE</u>. The Contractor represents that it and its employees, agents and subcontractors, in connection with the Contract, are protected against the risk of loss by the insurance coverages required in the contract documents. The policies shall be issued by companies that meet with the approval of the City Risk Manager. The policies shall not be canceled without at least minimum required written notice to the City as Additional Insured.

12. <u>CONTRACTOR'S WARRANTY</u>. The Contractor's warranty for all work, labor and materials shall be in accordance with the contract documents.

13. <u>WAGES</u>. The Contractor and all subcontractors will submit a "Statement of Intent to Pay Prevailing Wages" certified by the industrial statistician of the Department of Labor and Industries, prior to any payments. The "Statement of Intent to Pay Prevailing Wages" shall include: (1) the Contractor's registration number; and (2) the prevailing wages under RCW 39.12.020 and the number of workers in each classification. Each voucher claim submitted by the Contractor for

payment on a project estimate shall state that the prevailing wages have been paid in accordance with the "Statement(s) of Intent to Pay Prevailing Wages" on file with the City. Prior to the payment of funds held under RCW 60.28, the Contractor and subcontractors must submit an "Affidavit of Wages Paid" certified by the industrial statistician.

14. <u>STATEMENT OF INTENT TO PAY PREVAILING WAGES TO BE POSTED</u>. The Contractor and each subcontractor required to pay the prevailing rate of wages shall post in a location readily visible at the job site: (1) a copy of a "Statement of Intent to Pay Prevailing Wages" approved by the industrial statistician of the State Department of Labor and Industries; and (2) the address and telephone number of the industrial statistician of the Department of Labor and Industries where a complaint or inquiry concerning prevailing wages may be made.

15. <u>PUBLIC WORKS REQUIREMENTS.</u> The Contractor and each subcontractor are required to fulfill the Department of Labor and Industries Public Works and Prevailing Wage Training Requirement under RCW 39.04.350. The contractor must verify responsibility criteria for each first tier subcontractor, and a subcontractor of any tier that hires other subcontractors must verify the responsibility criteria listed in RCW 39.04.350(1) for each of its subcontractors. Verification shall include that each subcontractor, at the time of subcontract execution, meets the responsibility criteria. This verification requirement, as well as responsibility criteria, must be included in every public works contract and subcontract of every tier.

16. <u>SUBCONTRACTOR RESPONSIBILITY</u>.

A. The Contractor shall include the language of this section in each of its first tier subcontracts, and shall require each of its subcontractors to include the same language of this section in each of their subcontracts, adjusting only as necessary the terms used for the contracting parties. Upon request of the City, the Contractor shall promptly provide documentation to the City demonstrating that the subcontractor meets the subcontractor responsibility criteria below. The requirements of this section apply to all subcontractors regardless of tier.

B. At the time of subcontract execution, the Contractor shall verify that each of its first tier subcontractors meets the following bidder responsibility criteria:

- 1. Have a current certificate of registration in compliance with chapter 18.27 RCW, which must have been in effect at the time of subcontract bid submittal;
- 2. Have a current Washington Unified Business Identifier (UBI) number;
- 3. If applicable, have:
 - a. Have Industrial Insurance (workers' compensation) coverage for the subcontractor's employees working in Washington, as required in Title 51 RCW;
 - b. A Washington Employment Security Department number, as required in Title 50 RCW;
 - c. A Washington Department of Revenue state excise tax registration number, as required in Title 82 RCW;
 - d. An electrical contractor license, if required by Chapter 19.28 RCW;

- e. An elevator contractor license, if required by Chapter 70.87 RCW.
- 4. Not be disqualified from bidding on any public works contract under RCW 39.06.010 or 39.12.065 (3).

C. On Public Works construction projects, as defined in RCW 39.04.010, with an estimated cost of six hundred thousand dollars (\$600,000) or more, at least fifteen (15) percent of the labor hours on each project shall be performed by apprentices enrolled in a State-approved apprenticeship program; and for each contract in the project fifteen (15) percent of the labor hours for each craft that has an available state-approved apprenticeship program for Spokane County and utilizes more than one hundred sixty (160) hours in each contract shall be performed by apprentices enrolled in a state-approved apprenticeship program.

- 1. Subcontracting Requirements. The utilization percentages for apprenticeship labor for Public Works construction contracts shall also apply to all subcontracts of one hundred thousand dollars (\$100,000) or more within those contracts, and at least fifteen percent (15%) of the labor hours for each such subcontract shall be performed by apprentices in a state-approved apprenticeship program. For each craft that has an available apprenticeship program for Spokane county and performs more than one hundred sixty (160) hours on each project, fifteen (15) percent of the labor hours shall be performed by apprentices enrolled in a Stateapproved apprenticeship program
- 2. Each subcontractor which this chapter applies is required to execute a form, provided by the city, acknowledging that the requirements of Article X 07.06 SMC are applicable to the labor hours for the project.

17. <u>NONDISCRIMINATION</u>. No individual shall be excluded from participation in, denied the benefit of, subjected to discrimination under, or denied employment in the administration of or in connection with this Contract because of age, sex, race, color, religion, creed, marital status, familial status, sexual orientation including gender expression or gender identity, national origin, honorably discharged veteran or military status, the presence of any sensory, mental or physical disability, or use of a service animal by a person with disabilities. The Contractor agrees to comply with, and to require that all subcontractors comply with, Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act, as applicable to the Contractor.

18. EXECUTIVE ORDER 11246.

- A. The Contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex or national origin. The Contractor will take affirmative action to insure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex or national origin. Such action shall include but not be limited to the following: employment upgrading, demotion or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided by the contracting officer setting forth the provisions of this nondiscrimination clause.
- B. The Contractor will, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, state that all qualified applicants will receive consideration for employment without regard to race, color, religion, sex or national origin.

- C. The Contractor will send each labor union, or representative of workers with which it has a collective bargaining contract or other contract or understanding, a notice, to be provided by the agency contracting officer, advising the labor union or workers' representative of the Contractor's commitments under Section 202 of Executive Order No. 11246 of September 24, 1965, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- D. The Contractor will comply with all provisions of Executive Order No. 11246 of September 24, 1965, and of the rules, regulations, and relevant orders of the Secretary of Labor.
- E. The Contractor will furnish all information and reports required by Executive Order No. 11246 of September 24, 1965, and by the rules, regulations and orders of the Secretary of Labor, or pursuant thereto, and will permit access to its books, records, and accounts by the contracting agency and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations and orders.
- F. In the event of the Contractor's noncompliance with the nondiscrimination clauses of this Contract or with any of such rules, regulations or orders, this Contract may be canceled, terminated or suspended in whole or in part, and the Contractor may be declared ineligible for further government contracts in accordance with procedures authorized in Executive Order No. 11246 of September 24, 1965, and such other sanctions may be imposed and remedies invoked as provided in Executive Order No. 11246 of September 24, 1965, or by rule, regulation, or order of the Secretary of Labor, or as otherwise provided by law.
- G. The Contractor will include the provisions of paragraphs A through G in every subcontract or purchase order unless exempted by rules, regulations or orders of the Secretary of Labor issued pursuant to Section 204 of Executive Order No. 11246 of September 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The Contractor will take such action with respect to any subcontract or purchase order as may be directed by the Secretary of Labor as a means of enforcing such provisions including sanctions for noncompliance: PROVIDED, HOWEVER, that in the event the Contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as the result of such direction, the Contractor may request the United States to enter into such litigation to protect the interests of the United States.

19. <u>DEBARMENT AND SUSPENSION</u>. The Contractor has provided its certification that it is in compliance with and shall not contract with individuals or organizations which are debarred, suspended, or otherwise excluded from or ineligible from participation in Federal Assistance Programs under Executive Order 12549 and "Debarment and Suspension", codified at 29 CFR part 98.

20. <u>ASSIGNMENTS</u>. The Contractor may not assign, transfer or sublet any part of the work under this Contract, or assign any monies due, without the written approval of the City, except as may be required by law. In the event of assignment of accounts or monies due under this Contract, the Contractor specifically agrees to give immediate written notice to the City Administrator, no later than five (5) business days after the assignment.

21. <u>ANTI-KICKBACK</u>. No officer or employee of the City of Spokane, having the power or duty to perform an official act or action related to this Contract shall have or acquire any interest in the Contract, or have solicited, accepted or granted a present or future gift, favor, service or other thing of value from or to any person involved in the Contract.

22. <u>COMPLIANCE WITH LAWS</u>. Each party shall comply with all applicable federal, state, and local laws and regulations that are incorporated herein by reference.

23. <u>DISPUTES</u>. This Contract shall be performed under the laws of the State of Washington. Any litigation to enforce this Contract or any of its provisions shall be brought in Spokane County, Washington.

24. <u>SEVERABILITY</u>. In the event any provision of this Contract should become invalid, the rest of the Contract shall remain in full force and effect.

25. <u>AUDIT / RECORDS</u>. The Contractor and its subcontractors shall maintain for a minimum of three (3) years following final payment all records related to its performance of the Contract. The Contractor and its subcontractors shall provide access to authorized City representatives, at reasonable times and in a reasonable manner to inspect and copy any such record. In the event of conflict between this provision and related auditing provisions required under federal law applicable to the Contract, the federal law shall prevail.

26. <u>BUSINESS REGISTRATION REQUIREMENT</u>. Section 8.01.070 of the Spokane Municipal Code states that no person may engage in business with the City without first having obtained a valid annual business registration. The Contractor shall be responsible for contacting the State of Washington Business License Services at www.dor.wa.gov or 360-705-6741 to obtain a business registration. If the Contractor does not believe it is required to obtain a business registration, it may contact the City's Taxes and Licenses Division at (509) 625-6070 to request an exemption status determination.

27. <u>CONSTRUAL</u>. The Contractor acknowledges receipt of a copy of the contract documents and agrees to comply with them. The silence or omission in the contract documents concerning any detail required for the proper execution and completion of the work means that only the best general practice is to prevail and that only material and workmanship of the best quality are to be used. This Contract shall be construed neither in favor of nor against either party.

28. <u>MODIFICATIONS</u>. The City may modify this Contract and order changes in the work whenever necessary or advisable. The Contractor will accept modifications when ordered in writing by the Director of Engineering Services, and the Contract time and compensation will be adjusted accordingly.

29. <u>INTEGRATION</u>. This Contract, including any and all exhibits and schedules referred to herein or therein set forth the entire Agreement and understanding between the parties pertaining to the subject matter and merges all prior agreements, negotiations and discussions between them on the same subject matter.

30. <u>OFF SITE PREFABRICATED ITEMS</u>. In accordance with RCW 39.04.370, the Contractor shall submit certain information about off-site, prefabricated, nonstandard, project specific items produced under the terms of the Contract and produced outside Washington as a part of the "Affidavit of Wages Paid" form filed with the State Department of Labor and Industries.

31. <u>FORCE MAJEURE</u>. Neither party shall be liable to the other for any failure or delay in performing its obligations hereunder, or for any loss or damage resulting therefrom, due to: (1) acts of God or public enemy, acts of government, riots, terrorism, fires, floods, strikes, lock outs, epidemics, act or failure to act by the other party, or unusually severe weather affecting City, Contractor or its subcontractors, or (2) causes beyond their reasonable control and which are not foreseeable (each a "Force Majeure Event"). In the event of any such Force Majeure Event, the date of delivery or performance shall be extended for a period equal to the time lost by reason of the delay.

32. <u>CLEAN AIR ACT.</u> Contractor must comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 USC 7401-7671q) and the Federal Water Pollution Control Act as amended (33 USC 1251-1387). Violations will be reported.

33. <u>USE OF PROJECT MANAGEMENT SOFTWARE.</u> The Contractor shall transmit all submittal documentation for proposed project materials by uploading it to the City's web based construction management software. A City representative will be available to assist in learning this process.

| IRON HORSE, LLC | CITY OF SPOKANE |
|--|-------------------------|
| By Signature Date | By Signature Date |
| Type or Print Name | Type or Print Name |
| Title | Title |
| Attest: | Approved as to form: |
| City Clerk | Assistant City Attorney |
| Attachments that are part of this Contract: Payment Bond Performance Bond Exhibit A – Certification Regarding Debarment Schedule A-3 | |

22-074

PAYMENT BOND

We, **IRON HORSE**, **LLC**, as principal, and , as surety, are held and firmly bound to the City of Spokane, Washington, in the sum of ONE MILLION THREE HUNDRED FIFTY-FOUR THOUSAND NINE AND NO/100 DOLLARS (\$1,354,009.00), for the payment of which, we bind ourselves and our legal representatives and successors, jointly and severally by this document.

The principal has entered into a contract with the City of Spokane. Washington, to do all work and furnish all materials for the CURE-IN-PLACE PIPE (CIPP) 2020. If the principal shall:

- Α. pay all laborers, mechanics, subcontractors, material suppliers and all person(s) who shall supply such person or subcontractors; and pay all taxes and contributions, increases and penalties as authorized by law: and
- Β. comply with all applicable federal, state and local laws and regulations;

then this obligation shall be null and void; otherwise it shall remain in full force and effect.

The Surety for value received agrees that no change, extension of time, alteration or addition to the terms of the Contract, the specifications accompanying the Contract, or to the work to be performed under the Contract shall in any way affect its obligation on this bond, except as provided herein, and waives notice of any change, extension of time, alteration or addition to the terms of the Contract or the work performed. The Surety agrees that modifications and changes to the terms and conditions of the Contract that increase the total amount to be paid the Principal shall automatically increase the obligation of the Surety on this bond and notice to Surety is not required for such increased obligation... Any judgment obtained against the City, which relates to or is covered by the contract or this bond, shall be conclusive against the principal and the surety, as to the amount of damages, and their liability, if reasonable notice of the suit has been given.

SIGNED AND SEALED on _____

| IRON HORSE, LLC, | |
|------------------|--|
| AS PRINCIPAL | |

Title: By: _

AS SURETY

A valid POWER OF ATTORNEY for the Surety's agent must accompany this bond.

By: ______ Its Attorney in Fact

STATE OF WASHINGTON)) ss. County of _____)

I certify that I know or have satisfactory evidence that

signed this document; on oath stated that he/she was authorized to sign the document and acknowledged it as the agent or representative of the named surety company which is authorized to do business in the State of Washington, for the uses and purposes therein mentioned.

DATED:

Signature of Notary Public

My appointment expires _____

Approved as to form:

Assistant City Attorney

PERFORMANCE BOND

We, **IRON HORSE**, **LLC**, as principal, and ____, as Surety, are held and firmly bound to the City of Spokane, Washington, in the sum of ONE MILLION THREE HUNDRED FIFTY-FOUR THOUSAND NINE AND NO/100 DOLLARS (\$1,354,009.00), for the payment of which, we bind ourselves and our legal representatives and successors, jointly and severally by this document.

The principal has entered into a Contract with the City of Spokane, Washington, to do all the work and furnish all materials for the CURE-IN-PLACE PIPE (CIPP) 2020. If the principal shall:

- A. promptly and faithfully perform the Contract, and any contractual guaranty and indemnify and hold harmless the City from all loss, damage or claim which may result from any act or omission of the principal, its agents, employees, or subcontractors; and
- Β. comply with all applicable federal, state and local laws and regulations;

then this obligation shall be null and void; otherwise it shall remain in full force and effect.

The Surety for value received agrees that no change, extension of time, alteration or addition to the terms of the Contract, the specifications accompanying the Contract, or to the work to be performed under the Contract shall in any way affect its obligation on this bond, except as provided herein, and waives notice of any change, extension of time, alteration or addition to the terms of the Contract or the work performed. The Surety agrees that modifications and changes to the terms and conditions of the Contract that increase the total amount to be paid the Principal shall automatically increase the obligation of the Surety on this bond and notice to Surety is not required for such increased obligation. Any judgment obtained against the City, which relates to or is covered by the Contract or this bond, shall be conclusive against the principal and the Surety, not only as to the amount of damages, but also as to their liability, if reasonable notice of the suit has been given.

SIGNED AND SEALED on _____

| IRON HORSE, LLC, | |
|------------------|--|
| AS PRINCIPAL | |

By: _____ Title:

AS SURETY

A valid POWER OF ATTORNEY for the Surety's agent must accompany this bond.

By: ______ Its Attorney in Fact

STATE OF WASHINGTON)) ss. County of)

I certify that I know or have satisfactory evidence that

signed this document; on oath stated that he/she was authorized to sign the document and acknowledged it as the agent or representative of the named Surety Company which is authorized to do business in the State of Washington, for the uses and purposes mentioned in this document.

DATED on .

Signature of Notary

My appointment expires _____

Approved as to form:

Assistant City Attorney

EXHIBIT A

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION

- 1. The undersigned (i.e., signatory for the Subrecipient / Contractor / Consultant) certifies, to the best of its knowledge and belief, that it and its principals:
 - a. Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any federal department or agency;
 - b. Have not within a three-year period preceding this contract been convicted or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state, or local) transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, receiving stolen property, making false claims, or obstruction of justice;
 - c. Are not presently indicted or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated in paragraph (1)(b) of this certification; and,
 - d. Have not within a three-year period preceding this contract had one or more public transactions (federal, state, or local) terminated for cause or default.
- 2. The undersigned agrees by signing this contract that it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction.
- 3. The undersigned further agrees by signing this contract that it will include the following clause, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions:

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion – Lower Tier Covered Transactions

- 1. The lower tier contractor certified, by signing this contract that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.
- 2. Where the lower tier contractor is unable to certify to any of the statements in this contract, such contractor shall attach an explanation to this contract.
- 4. I understand that a false statement of this certification may be grounds for termination of the contract.

| Name of Subrecipient / Contractor / Consultant (Type or Print) | Program Title (Type or Print) |
|--|-------------------------------|
| Name of Certifying Official (Type or Print) | Signature |
| Title of Certifying Official (Type or Print) | Date (Type or Print) |

SCHEDULE A-3 Tax Classification: Sales tax shall NOT be included in unit prices

| ITEM NO. | ITEM DESCRIPTION | ESTIMATED QUANTITIES | UNIT PRICE | TOTAL |
|-------------|---|-------------------------|------------------|------------------|
| 1 | REIMBURSEMENT OF THIRD PARTY DAMAGE | 1.00 EST | \$ 1.00 | \$ 1.00 |
| 2 | SPCC PLAN | 1.00 LS | \$ 800.00 | \$ 800.00 |
| 3 | MOBILIZATION | 1.00 LS | \$ 100,000.00 | \$ 100,000.00 |
| 4 | PROJECT TEMPORARY TRAFFIC CONTROL | 1.00 LS | \$ 50,000.00 | \$ 50,000.00 |
| 5 | SEQUENTIAL ARROW SIGNS | 20.00 HR | \$ 150.00 | \$ 3,000.00 |
| 6 | TYPE III BARRICADE | 25.00 EA | \$ 300.00 | \$ 7,500.00 |
| 7 | CIPP INSTALLATION, 8 INCH PIPE DIAMETER | 4,313.00 LF | \$ 37.00 | \$ 159,581.00 |
| 8 | CIPP INSTALLATION, 10 INCH PIPE DIAMETER | 1,959.00 LF | \$ 40.00 | \$ 78,360.00 |
| 9 | CIPP INSTALLATION, 12 INCH PIPE DIAMETER | 3,512.00 LF | \$ 48.00 | \$ 168,576.00 |
| 10 | CIPP INSTALLATION, 14 INCH PIPE DIAMETER | 522.00 LF | \$ 50.00 | \$ 26,100.00 |
| 11 | CIPP INSTALLATION, 20 INCH PIPE DIAMETER | 1,177.00 LF | \$ 82.00 | \$ 96,514.00 |
| 12 | CIPP INSTALLATION, 24 INCH PIPE DIAMETER | 2,305.00 LF | \$ 113.00 | \$ 260,465.00 |

| 13 | CCTV INSPECTION, 6 INCH THRU 12 INCH | 9,784.00 LF | \$ 2.00 | \$ 19,568.00 |
|----|--|-------------|-----------------|------------------|
| 14 | CCTV INSPECTION, 14 INCH THRU 22 INCH | 1,717.00 LF | \$ 2.00 | \$ 3,434.00 |
| 15 | CCTV INSPECTION, 23 INCH THRU 36 INCH | 2,305.00 LF | \$ 2.00 | \$ 4,610.00 |
| 16 | PROTRUDING TAP REMOVAL | 3.00 EA | \$ 800.00 | \$ 2,400.00 |
| 17 | MAINTENANCE OF SEWER SERVICE | 1.00 LS | \$ 70,000.00 | \$ 70,000.00 |
| 18 | REINSTATE SIDE SEWER CONNECTION - 6 INCH THRU 12 INCH | 193.00 EA | \$ 150.00 | \$ 28,950.00 |
| 19 | REINSTATE SIDE SEWER CONNECTION - 14 INCH THRU 22 INCH | 14.00 EA | \$ 250.00 | \$ 3,500.00 |
| 20 | REINSTATE SIDE SEWER CONNECTION - 23 INCH THRU 36 INCH | 13.00 EA | \$ 250.00 | \$ 3,250.00 |
| 21 | MANHOLE CHANNEL WORK | 70.00 EA | \$ 500.00 | \$ 35,000.00 |
| 22 | SERVICE CONNECTION REPAIR - 14 INCH THRU 22 INCH MAINLINE | 13.00 EA | \$ 9,500.00 | \$ 123,500.00 |
| 23 | SERVICE CONNECTION REPAIR - 23 INCH THRU 36 INCH MAINLINE | 7.00 EA | \$ 10,500.00 | \$ 73,500.00 |
| 24 | SERVICE CONNECTION REPAIR - 5 FT ADD'L LENGTH | 2.00 EA | \$ 1,000.00 | \$ 2,000.00 |
| 25 | SERVICE CONNECTION REPAIR - 10 FT ADD'L LENGTH | 2.00 EA | \$ 2,000.00 | \$ 4,000.00 |
| 26 | SERVICE CONNECTION REPAIR - 5 FT ADD'L LENGTH | 2.00 EA | \$ 3,000.00 | \$ 6,000.00 |
| 27 | CLEANOUT SURFACE RESTORATION - HMA | 3.00 EA | \$ 3,900.00 | \$ 11,700.00 |

| CLEANOUT SURF 28 CONCRETE | ACE RESTORATION - | 3.00 EA | \$ | 3,900.00 | \$ 11,700.00 |
|------------------------------|-------------------|---------|----------|------------|--------------------|
| | | Schee | dule A-1 | l Subtotal | \$ 1,354,009.00 |
| Summary of Bid Ite | ems | | | Bid Total | \$ 1,354,009.00 |

| SPOKANE Agenda Sheet | for City Council Meeting of: | Date Rec'd | 3/30/2022 |
|---------------------------|------------------------------|----------------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2022-0246 |
| | | Renews # | |
| Submitting Dept | ENGINEERING SERVICES | Cross Ref # | |
| Contact Name/Phone | DAN BULLER 625-6391 | Project # | 2016120 |
| Contact E-Mail | DBULLER@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Contract Item | Requisition # | CR 23524 |
| Agenda Item Name | ATING INC. | | |
| Agenda Wording | | | |

Low Bid of DW Excavating Inc. (Davenport, WA) for Riverside Avenue - Monroe Street to Division Street - \$4,730,394.10. An administrative reserve of \$473,039.41, which is 10% of the contract price, will be set aside. (Riverside Neighborhood Council)

Summary (Background)

On April 4, 2022, bids were opened for the above project. The low bid was from DW Excavating Inc. in the amount of \$4,730,394.10, which is \$183,799.90 or 73% below the Engineer's Estimate of \$4,914,194; one other bid was received as follows: Shamrock Paving, Inc. - \$5,701,786.55.

| Lease? NO Gra | ant related? NO | Public Works? YES | | | |
|------------------------|---------------------|---------------------------------------|-----------|--|--|
| Fiscal Impact | | Budget Account | | | |
| Expense \$4,730,394.10 | | # 3200 49828 95300 56501 | . 86070 | | |
| Select \$ | | # 4250 42300 94340 56501 | . 14445 | | |
| Select \$ | | # 3200 49198 95300 56501 | . 86070 | | |
| Select \$ | | # 4250 43387 94350 56501 | . 14444 | | |
| Approvals | | Council Notification | S | | |
| Dept Head | TWOHIG, KYLE | Study Session\Other | PIES 3/28 | | |
| Division Director | FEIST, MARLENE | Council Sponsor | Kinnear | | |
| <u>Finance</u> | ALBIN-MOORE, ANGELA | Distribution List | | | |
| Legal | ODLE, MARI | eraea@spokanecity.org | | | |
| For the Mayor | ORMSBY, MICHAEL | publicworksaccounting@spokanecity.org | | | |
| Additional Approvals | | kgoodman@spokanecity.org | | | |
| Purchasing | | dbuller@spokanecity.org | | | |
| | | ddaniels@spokanecity.org | | | |
| | | jgraff@spokanecity.org | | | |
| | | pyoung@spokanecity.org | | | |
| | | | | | |

Committee Agenda Sheet PIES

| | PILJ | | | |
|--|--|--|--|--|
| Submitting Department | Public Works, Engineering | | | |
| Contact Name & Phone | Dan Buller 625-6391 | | | |
| Contact Email | dbuller@spokanecity.org | | | |
| Council Sponsor(s) | Lori Kinnear | | | |
| Select Agenda Item Type | X Consent Discussion Time Requested: | | | |
| Agenda Item Name | Riverside Ave. – Monroe St. to Division St. | | | |
| Summary (Background) | This project is a grind and overlay of Riverside Ave. from Wall St. to Division St. but includes numerous other components including the following. From Monroe St. to Division St., modification of the two through lanes each direction to one lane each direction with a left turn lane at several intersections, together with installation of protected bike lanes located between on-street parking and the curb. Replacement of 12" water main from Wall St. to Division St. Bump outs at Riverside/Washington, Riverside/Bernard and Riverside/Brown. Replacement of ADA ramps where needed. New eastbound STA bus platforms at Riverside/Bernard and Riverside/Washington – buses will stop outside the lane so traffic isn't delayed. Replacement of the traffic signal at the Riverside/Brown intersection. Removal of underlying trolly tracks & RR ties. | | | |
| Date: | contract to Council for approval. | | | |
| Fiscal Impact: Total Cost: | | | | |
| Approved in current year budg | et? X Yes 🔲 No 🔤 N/A | | | |
| Funding Source X One-time Recurring Specify funding source: project funds (generally street or utility funds) | | | | |
| Expense Occurrence X One | -time 🔲 Recurring | | | |
| Other budget impacts: (revenu | e generating, match requirements, etc.) | | | |

Operations Impacts

What impacts would the proposal have on historically excluded communities?

Public Works services and projects are designed to serve all citizens and businesses. We strive to offer a consistent level of service to all, to distribute public investment throughout the community, and to respond to gaps in services identified in various City plans. We recognize the need to maintain affordability and predictability for utility customers. And we are committed to delivering work that is both financially and environmentally responsible. This item supports the operations of Public Works.

How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities?

N/A – This contract supports multiple public works projects and should not impact racial, gender identity, national origin, income level, disability, sexual orientation or other existing disparity factors.

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

Public Works follows the City's established procurement and public works bidding regulations and policies to bring items forward, and then uses contract management best practices to ensure desired outcomes and regulatory compliance.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

The projects which will use this on-call contract are consistent with our adopted six year programs as well as the annual budget and strategic initiative to advance street maintenance activities.

| - | ct Number2016120ct DescriptionRiverside A Monroe to I | 01 | iginal Dat | e | 4/4/2022 3:: | 59:00 PM | | |
|------------|--|--------------|-----------------|------------------|---------------|--------------|---------------|-------------------|
| Projec | <i>t Number</i> : 2016120 | | Engir Estir | | DW EXCA | AVATING INC | | OCK PAVING INC |
| Item No | Bid Item Description | Est Qty | Unit Price | Amount | Unit Price | Amount | Unit Price | Amount |
| | | 1 | Tax C | lassification | . <u> </u> | | . <u> </u> | |
| | | Sales tax sh | all be included | l in unit prices | | | | |
| 1 | ADA FEATURES SURVEYING | 1 LS | 20,000.00 | 20,000.00 | 12,200.00 | \$12,200.00 | 10,000.00 | \$10,000.00 |
| 2 | APPRENTICE UTILIZATION | 1 LS | 10,000.00 | 10,000.00 | 700.00 | \$700.00 | 125,000.00 | \$125,000.00 |
| 3 | REIMBURSEMENT OF THIRD PARTY DAMAGE | 1 EST | 1.00 | 1.00 | 1.00 | \$1.00 | 1.00 | \$1.00 |
| 4 | SPCC PLAN | 1 LS | 1,955.00 | 1,955.00 | 700.00 | \$700.00 | 1,000.00 | \$1,000.00 |
| 5 | ARCHAEOLOGICAL AND HISTORICAL SALVAGE | 30000 EST | 1.00 | 30,000.00 | 1.00 | \$30,000.00 | 1.00 | \$30,000.00 |
| 6 | POTHOLING | 5 EA | 900.00 | 4,500.00 | 550.00 | \$2,750.00 | 460.00 | \$2,300.00 |
| 7 | PUBLIC LIAISON REPRESENTATIVE | 1 LS | 30,000.00 | 30,000.00 | 40,750.00 | \$40,750.00 | 29,250.00 | \$29,250.00 |
| 8 | MOBILIZATION | 1 LS | 406,000.00 | 406,000.00 | 143,000.00 | \$143,000.00 | 530,000.00 | \$530,000.00 |
| 9 | PROJECT TEMPORARY TRAFFIC CONTROL | 1 LS | 85,000.00 | 85,000.00 | 23,800.00 | \$23,800.00 | 240,000.00 | \$240,000.00 |
| 10 | PEDESTRIAN TRAFFIC CONTROL | 1 LS | 15,000.00 | 15,000.00 | 2,700.00 | \$2,700.00 | 52,500.00 | \$52,500.00 |
| 11 | SPECIAL SIGNS | 100 SF | 20.00 | 2,000.00 | 20.00 | \$2,000.00 | 16.00 | \$1,600.00 |
| 12 | SEQUENTIAL ARROW SIGNS | 8000 HR | 5.00 | 40,000.00 | 2.69 | \$21,520.00 | 0.80 | \$6,400.00 |
| 13 | PORTABLE CHANGEABLE MESSAGE SIGN | 400 HR | 7.00 | 2,800.00 | 5.00 | \$2,000.00 | 8.50 | \$3,400.00 |
| 14 | TYPE III BARRICADE | 27 EA | 50.00 | 1,350.00 | 100.00 | \$2,700.00 | 55.00 | \$1,485.00 |
| 15 | PORTABLE TEMPORARY TRAFFIC CONTROL SIGNAL, | 1 LS | 40,000.00 | 40,000.00 | 81,000.00 | \$81,000.00 | 55,000.00 | \$55,000.00 |
| 16 | TREE ROOT TREATMENT | 9 EA | 400.00 | 3,600.00 | 950.00 | \$8,550.00 | 825.00 | \$7,425.00 |
| 17 | TREE PROTECTION ZONE | 117 EA | 250.00 | 29,250.00 | 300.00 | \$35,100.00 | 135.00 | \$15,795.00 |
| 18 | TREE PRUNING | 98 EA | 400.00 | 39,200.00 | 340.00 | \$33,320.00 | 230.00 | \$22,540.0 |
| 19 | REMOVAL OF STRUCTURE AND OBSTRUCTION | 1 LS | 20,000.00 | 20,000.00 | 4,600.00 | \$4,600.00 | 78,000.00 | \$78,000.00 |
| 20 | REMOVE EXISTING CURB | 820 LF | 11.00 | 9,020.00 | 7.00 | \$5,740.00 | 17.00 | \$13,940.0 |
| 21 | REMOVE CEMENT CONCRETE SIDEWALK AND DRIVEWAY | 1530 SY | 15.00 | 22,950.00 | 13.00 | \$19,890.00 | 20.00 | \$30,600.00 |

| 22 | REMOVE MANHOLE, CATCH BASIN, OR DRYWELL | 7 EA | 600.00 | 4,200.00 | 600.00 | \$4,200.00 | 950.00 | \$6,650.00 | |
|----|--|-----------|--------|------------|--------|--------------|----------|--------------|--|
| 23 | REMOVE EXISTING ≤ 12 IN. DIA. PIPE | 30 LF | 5.00 | 150.00 | 12.50 | \$375.00 | 30.00 | \$900.00 | |
| 24 | SALVAGE GRANITE CURB | 425 LF | 17.00 | 7,225.00 | 17.50 | \$7,437.50 | 18.00 | \$7,650.00 | |
| 25 | SAWCUTTING CURB | 41 EA | 50.00 | 2,050.00 | 26.00 | \$1,066.00 | 26.25 | \$1,076.25 | |
| 26 | SAWCUTTING RIGID PAVEMENT | 24800 LFI | 1.50 | 37,200.00 | 0.90 | \$22,320.00 | 0.78 | \$19,344.00 | |
| 27 | SAWCUTTING FLEXIBLE PAVEMENT | 24300 LFI | 1.00 | 24,300.00 | 0.30 | \$7,290.00 | 0.33 | \$8,019.00 | |
| 28 | SAWCUTTING FLEXIBLE PAVEMENT - CURVILINEAR | 1120 LFI | 1.75 | 1,960.00 | 0.50 | \$560.00 | 0.53 | \$593.60 | |
| 29 | REMOVE AND DISPOSE OF TROLLEY RAILS | 600 LF | 30.00 | 18,000.00 | 12.50 | \$7,500.00 | 21.00 | \$12,600.00 | |
| 30 | ABANDON EXISTING MANHOLE, CATCH BASIN OR DRYWELL | 2 EA | 600.00 | 1,200.00 | 850.00 | \$1,700.00 | 1,300.00 | \$2,600.00 | |
| 31 | REMOVE UNSUITABLE FOUNDATION MATERIAL | 150 CY | 20.00 | 3,000.00 | 33.00 | \$4,950.00 | 31.00 | \$4,650.00 | |
| 32 | REPLACE UNSUITABLE FOUNDATION MATERIAL | 150 CY | 50.00 | 7,500.00 | 42.00 | \$6,300.00 | 29.00 | \$4,350.00 | |
| 33 | CONCRETE PAVEMENT EXCAVATION INCL. HAUL | 160 CY | 20.00 | 3,200.00 | 145.00 | \$23,200.00 | 69.00 | \$11,040.00 | |
| 34 | COMMON BORROW INCL. HAUL | 50 CY | 50.00 | 2,500.00 | 49.00 | \$2,450.00 | 99.00 | \$4,950.00 | |
| 35 | CONTROLLED DENSITY FILL | 100 CY | 175.00 | 17,500.00 | 185.00 | \$18,500.00 | 160.00 | \$16,000.00 | |
| 36 | CRUSHED SURFACING TOP COURSE | 146 CY | 60.00 | 8,760.00 | 50.00 | \$7,300.00 | 180.00 | \$26,280.00 | |
| 37 | CSTC FOR SIDEWALK AND DRIVEWAYS | 154 CY | 160.00 | 24,640.00 | 168.00 | \$25,872.00 | 180.00 | \$27,720.00 | |
| 38 | CRACK SEALING, LESS THAN 1 INCH | 10000 LF | 1.20 | 12,000.00 | 1.50 | \$15,000.00 | 1.40 | \$14,000.00 | |
| 39 | CRACK SEALING, 1 INCH TO 3 INCH | 1000 LF | 6.00 | 6,000.00 | 3.00 | \$3,000.00 | 3.30 | \$3,300.00 | |
| 40 | CRACK SEALING, 3 INCH TO 6 INCH | 200 LF | 15.00 | 3,000.00 | 10.00 | \$2,000.00 | 27.00 | \$5,400.00 | |
| 41 | HMA CL. 1/2 IN. HEAVY TRAFFIC, 2 INCH THICK | 19550 SY | 12.00 | 234,600.00 | 17.00 | \$332,350.00 | 13.00 | \$254,150.00 | |
| 42 | COMMERCIAL HMA FOR PRELEVELING CL. 3/8 IN. | 600 TON | 190.00 | 114,000.00 | 170.00 | \$102,000.00 | 140.00 | \$84,000.00 | |
| 43 | COMMERCIAL HMA FOR FEATHERING CL. 3/8 IN. | 20 TON | 190.00 | 3,800.00 | 300.00 | \$6,000.00 | 325.00 | \$6,500.00 | |
| 44 | COMMERCIAL HMA | 10 TON | 170.00 | 1,700.00 | 250.00 | \$2,500.00 | 300.00 | \$3,000.00 | |
| 45 | COMMERCIAL HMA FOR TRANSITION, 2 INCH THICK | 140 SY | 11.00 | 1,540.00 | 16.00 | \$2,240.00 | 37.00 | \$5,180.00 | |
| | | | | | | | | | |

| | ^^^BIA TADUIATION ^ ^ ^ | | | | | | | | |
|----|---|-----------|----------|------------|----------|--------------|-----------|--------------|--|
| 46 | HMA FOR PAVEMENT REPAIR CL. 1/2 IN. HEAVY TRAFFIC, 6 INCH THICK | 2005 SY | 40.00 | 80,200.00 | 50.00 | \$100,250.00 | 52.00 | \$104,260.00 | |
| 47 | PAVEMENT REPAIR EXCAVATION INCL. HAUL | 2005 SY | 50.00 | 100,250.00 | 42.20 | \$84,611.00 | 41.00 | \$82,205.00 | |
| 48 | PLANING BITUMINOUS PAVEMENT - FULL WIDTH | 19550 SY | 8.00 | 156,400.00 | 3.50 | \$68,425.00 | 3.50 | \$68,425.00 | |
| 49 | JOB MIX COMPLIANCE PRICE ADJUSTMENT | 1 EST | (1.00) | (1.00) | (1.00) | (\$1.00) | (1.00) | (\$1.00) | |
| 50 | COMPACTION PRICE ADJUSTMENT | 11700 EST | 1.00 | 11,700.00 | 1.00 | \$11,700.00 | 1.00 | \$11,700.00 | |
| 51 | FURNISHING CONCRETE FOR CEMENT CONCRETE PAVEMENT | 145 CY | 250.00 | 36,250.00 | 250.00 | \$36,250.00 | 225.00 | \$32,625.00 | |
| 52 | CEMENT CONCRETE PAVEMENT, 12.5 IN. THICK | 410 SY | 45.00 | 18,450.00 | 255.00 | \$104,550.00 | 225.00 | \$92,250.00 | |
| 53 | COMMERCIAL CONCRETE | 10 CY | 175.00 | 1,750.00 | 500.00 | \$5,000.00 | 425.00 | \$4,250.00 | |
| 54 | CEMENT CONCRETE CURB WALL | 60 LF | 110.00 | 6,600.00 | 150.00 | \$9,000.00 | 125.00 | \$7,500.00 | |
| 55 | BUS STOP FOOTING - LIGHT POLE | 4 EA | 2,000.00 | 8,000.00 | 2,100.00 | \$8,400.00 | 1,575.00 | \$6,300.00 | |
| 56 | BUS STOP FOOTING - MARKER | 2 EA | 2,000.00 | 4,000.00 | 2,400.00 | \$4,800.00 | 2,100.00 | \$4,200.00 | |
| 57 | BUS STOP FOOTING - TICKET MACHINE | 2 EA | 1,000.00 | 2,000.00 | 1,200.00 | \$2,400.00 | 1,050.00 | \$2,100.00 | |
| 58 | BUS STOP FOOTING - SHELTER | 2 EA | 1,700.00 | 3,400.00 | 3,800.00 | \$7,600.00 | 2,100.00 | \$4,200.00 | |
| 59 | DRAIN PIPE 4 IN. DIA. | 30 LF | 20.00 | 600.00 | 44.00 | \$1,320.00 | 4,230.00 | \$126,900.00 | |
| 60 | MANHOLE - 48 IN. DOGHOUSE | 7 EA | 6,000.00 | 42,000.00 | 5,100.00 | \$35,700.00 | 12,200.00 | \$85,400.00 | |
| 61 | MANHOLE - 54 IN. DOGHOUSE | 1 EA | 8,000.00 | 8,000.00 | 6,900.00 | \$6,900.00 | 14,000.00 | \$14,000.00 | |
| 62 | CATCH BASIN TYPE 1 | 8 EA | 5,000.00 | 40,000.00 | 2,600.00 | \$20,800.00 | 4,000.00 | \$32,000.00 | |
| 63 | CATCH BASIN TYPE 2 | 2 EA | 5,000.00 | 10,000.00 | 3,800.00 | \$7,600.00 | 4,200.00 | \$8,400.00 | |
| 64 | GRATE INLET TYPE 3 | 1 EA | 1,500.00 | 1,500.00 | 3,000.00 | \$3,000.00 | 3,100.00 | \$3,100.00 | |
| 65 | MANHOLE ADDITIONAL HEIGHT 48 IN. DIA. | 14 VF | 400.00 | 5,600.00 | 150.00 | \$2,100.00 | 375.00 | \$5,250.00 | |
| 66 | MANHOLE ADDITIONAL HEIGHT 54 IN. DIA. | 6 VF | 500.00 | 3,000.00 | 150.00 | \$900.00 | 375.00 | \$2,250.00 | |
| 67 | RETROFIT SURFACE INLET CB WITH FRAME & BI- DIRECTIONAL VANED GRATE | 2 EA | 1,200.00 | 2,400.00 | 2,000.00 | \$4,000.00 | 1,500.00 | \$3,000.00 | |
| 68 | RETROFIT GRATE INLET WITH FRAME & BI- DIRECTIONAL VANED GRATE | 1 EA | 1,200.00 | 1,200.00 | 1,300.00 | \$1,300.00 | 1,500.00 | \$1,500.00 | |

| 69 | MH OR DW FRAME AND COVER (STANDARD) | 1 EA | 1,600.00 | 1,600.00 | 1,450.00 | \$1,450.00 | 1,500.00 | \$1,500.00 | |
|----|--|---------|-----------|-----------|----------|-------------|-----------|-------------|--|
| 70 | MH OR DW FRAME AND COVER (LOCKABLE) | 24 EA | 1,600.00 | 38,400.00 | 1,450.00 | \$34,800.00 | 1,400.00 | \$33,600.00 | |
| 71 | VALVE BOX AND COVER | 1 EA | 800.00 | 800.00 | 700.00 | \$700.00 | 975.00 | \$975.00 | |
| 72 | CONNECT 8 IN. DIA. PIPE TO EXISTING CB, DW, OR MH | 4 EA | 1,000.00 | 4,000.00 | 250.00 | \$1,000.00 | 1,200.00 | \$4,800.00 | |
| 73 | ADJUST EXISTING MH, CB, DW, OR INLET IN CONCRETE | 3 EA | 1,000.00 | 3,000.00 | 1,800.00 | \$5,400.00 | 1,630.00 | \$4,890.00 | |
| 74 | CLEANING EXISTING DRAINAGE STRUCTURE | 8 EA | 1,500.00 | 12,000.00 | 900.00 | \$7,200.00 | 400.00 | \$3,200.00 | |
| 75 | EXTRA WORK ALLOWANCE FOR ROCK EXCAVATION - TRENCHES | 10 CY | 150.00 | 1,500.00 | 195.00 | \$1,950.00 | 170.00 | \$1,700.00 | |
| 76 | REMOVE UNSUITABLE PIPE FOUNDATION MATERIAL | 10 CY | 125.00 | 1,250.00 | 33.00 | \$330.00 | 41.00 | \$410.00 | |
| 77 | REPLACE UNSUITABLE PIPE FOUNDATION MATERIAL | 10 CY | 30.00 | 300.00 | 45.00 | \$450.00 | 84.00 | \$840.00 | |
| 78 | IMPORTED BACKFILL | 10 CY | 50.00 | 500.00 | 43.00 | \$430.00 | 60.00 | \$600.00 | |
| 79 | TRENCH SAFETY SYSTEM | 1 LS | 6,000.00 | 6,000.00 | 7,000.00 | \$7,000.00 | 21,000.00 | \$21,000.00 | |
| 80 | SIDE SEWER CLEANING AND VIDEO INSPECTION | 10 EA | 1,000.00 | 10,000.00 | 350.00 | \$3,500.00 | 1,040.00 | \$10,400.00 | |
| 81 | CATCH BASIN DI SEWER PIPE 8 IN. DIA. | 405 LF | 130.00 | 52,650.00 | 125.00 | \$50,625.00 | 185.00 | \$74,925.00 | |
| 82 | PLUGGING EXISTING PIPE | 11 EA | 700.00 | 7,700.00 | 400.00 | \$4,400.00 | 300.00 | \$3,300.00 | |
| 83 | TEMPORARY ADJACENT UTILITY SUPPORT | 1 LS | 6,000.00 | 6,000.00 | 6,900.00 | \$6,900.00 | 5,850.00 | \$5,850.00 | |
| 84 | ENCASE WATER/SEWER AT CROSSINGS | 5 EA | 12,000.00 | 60,000.00 | 2,700.00 | \$13,500.00 | 5,300.00 | \$26,500.00 | |
| 85 | CLEANING EXISTING SANITARY SEWERS | 5 EA | 1,200.00 | 6,000.00 | 400.00 | \$2,000.00 | 975.00 | \$4,875.00 | |
| 86 | ESC LEAD | 1 LS | 5,000.00 | 5,000.00 | 4,500.00 | \$4,500.00 | 1,950.00 | \$1,950.00 | |
| 87 | INLET PROTECTION | 25 EA | 110.00 | 2,750.00 | 90.00 | \$2,250.00 | 105.00 | \$2,625.00 | |
| 88 | STREET CLEANING | 40 HR | 250.00 | 10,000.00 | 170.00 | \$6,800.00 | 265.00 | \$10,600.00 | |
| 89 | RETROFIT PARKING LOT LANDSCAPING | 1 LS | 5,000.00 | 5,000.00 | 6,000.00 | \$6,000.00 | 2,400.00 | \$2,400.00 | |
| 90 | TOPSOIL TYPE A, 12 INCH THICK | 47 SY | 40.00 | 1,880.00 | 60.00 | \$2,820.00 | 30.00 | \$1,410.00 | |
| 91 | SOD INSTALLATION | 47 SY | 30.00 | 1,410.00 | 21.00 | \$987.00 | 30.00 | \$1,410.00 | |
| 92 | RETROFIT EXISTING SPRINKLER SYSTEM - DIAMOND PARKING | 1 LS | 5,000.00 | 5,000.00 | 4,200.00 | \$4,200.00 | 1,500.00 | \$1,500.00 | |
| 93 | CEMENT CONCRETE CURB | 1710 LF | 27.00 | 46,170.00 | 51.00 | \$87,210.00 | 37.00 | \$63,270.00 | |
| 94 | CEMENT CONCRETE CURB AND GUTTER | 290 LF | 35.00 | 10,150.00 | 67.00 | \$19,430.00 | 47.50 | \$13,775.00 | |
| | | | | | | | | | |

| 95 | CONCRETE CURB MODIFIED - TYPE 1 | 325 LF | 27.00 | 8,775.00 | 109.00 | \$35,425.00 | 74.00 | \$24,050.00 | |
|-----|---|---------|------------|------------|------------|--------------|------------|--------------|--|
| 96 | CONCRETE CURB MODIFIED - TYPE 2 | 315 LF | 60.00 | 18,900.00 | 102.00 | \$32,130.00 | 80.00 | \$25,200.00 | |
| 97 | CONCRETE CURB MODIFIED - TYPE 3 | 38 LF | 80.00 | 3,040.00 | 162.00 | \$6,156.00 | 135.00 | \$5,130.00 | |
| 98 | ROUNDABOUT CEMENT CONCRETE CURB AND GUTTER | 140 LF | 45.00 | 6,300.00 | 77.20 | \$10,808.00 | 37.00 | \$5,180.00 | |
| 99 | CEMENT CONCRETE DRIVEWAY | 223 SY | 75.00 | 16,725.00 | 91.00 | \$20,293.00 | 81.00 | \$18,063.00 | |
| 100 | CEMENT CONCRETE DRIVEWAY TRANSITION - HIGH EARLY | 5 SY | 85.00 | 425.00 | 300.00 | \$1,500.00 | 265.00 | \$1,325.00 | |
| 101 | CHANNELIZING DEVICES - TYPE 1 | 86 EA | 75.00 | 6,450.00 | 160.00 | \$13,760.00 | 150.00 | \$12,900.00 | |
| 102 | CLASSIFICATION AND PROTECTION OF SURVEY MONUMENTS | 1 LS | 4,000.00 | 4,000.00 | 6,000.00 | \$6,000.00 | 2,500.00 | \$2,500.00 | |
| 103 | REFERENCE AND REESTABLISH SURVEY MONUMENT | 12 EA | 1,000.00 | 12,000.00 | 820.00 | \$9,840.00 | 700.00 | \$8,400.00 | |
| 104 | MONUMENT FRAME AND COVER | 1 EA | 1,200.00 | 1,200.00 | 1,200.00 | \$1,200.00 | 950.00 | \$950.00 | |
| 105 | CEMENT CONCRETE SIDEWALK | 1460 SY | 60.00 | 87,600.00 | 75.00 | \$109,500.00 | 66.00 | \$96,360.00 | |
| 106 | CEMENT CONCRETE SIDEWALK - BUS PLATFORM | 166 SY | 70.00 | 11,620.00 | 91.00 | \$15,106.00 | 80.00 | \$13,280.00 | |
| 107 | EXTRA WORK ALLOWANCE FOR SPECIAL TOOLING | 285 SY | 5.00 | 1,425.00 | 24.00 | \$6,840.00 | 21.00 | \$5,985.00 | |
| 108 | REINSTALLING METER - STANDARD SIDEWALK | 12 EA | 500.00 | 6,000.00 | 350.00 | \$4,200.00 | 450.00 | \$5,400.00 | |
| 109 | RAMP DETECTABLE WARNING | 480 SF | 24.00 | 11,520.00 | 33.00 | \$15,840.00 | 30.00 | \$14,400.00 | |
| 110 | RAMP DETECTABLE WARNING RETROFIT | 6 SF | 30.00 | 180.00 | 119.00 | \$714.00 | 110.00 | \$660.00 | |
| 111 | TRAFFIC SIGNAL SYSTEM, BROWNE & RIVERSIDE | 1 LS | 160,000.00 | 160,000.00 | 153,000.00 | \$153,000.00 | 125,000.00 | \$125,000.00 | |
| 112 | COMMUNICATION CONDUIT SYSTEM, | 1 LS | 131,000.00 | 131,000.00 | 178,700.00 | \$178,700.00 | 160,000.00 | \$160,000.00 | |
| 113 | COMMUNICATION CABLES AND INTERFACES | 1 LS | 6,000.00 | 6,000.00 | 4,200.00 | \$4,200.00 | 4,000.00 | \$4,000.00 | |
| 114 | CONDUIT PIPE 3 IN. DIAM. | 220 LF | 50.00 | 11,000.00 | 67.00 | \$14,740.00 | 60.00 | \$13,200.00 | |
| 115 | BUS PLATFORM ELECTRICAL | 1 LS | 100,000.00 | 100,000.00 | 107,000.00 | \$107,000.00 | 95,000.00 | \$95,000.00 | |
| | | | | | | | | | |

| 116 | SIGNING, PERMANENT - CONTRACTOR MANUFACTURED SIGNS | 1 LS | 25,000.00 | 25,000.00 | 40,000.00 | \$40,000.00 | 37,150.00 | \$37,150.00 | |
|--------|--|--------------------|----------------|----------------|-----------|--------------|-----------|--------------|--|
| 117 | REMOVAL OF EXISTING PAVEMENT MARKINGS | 2122 SF | 4.50 | 9,549.00 | 1.80 | \$3,819.60 | 2.00 | \$4,244.00 | |
| 118 | REMOVAL OF EXISTING WORD AND SYMBOL MARKINGS | 22 EA | 75.00 | 1,650.00 | 137.00 | \$3,014.00 | 150.00 | \$3,300.00 | |
| 119 | PAVEMENT MARKING - DURABLE HEAT APPLIED | 23680 SF | 15.00 | 355,200.00 | 10.00 | \$236,800.00 | 9.30 | \$220,224.00 | |
| 120 | WORD AND SYMBOL MARKINGS – DURABLE HEAT APPLIED | 56 EA | 200.00 | 11,200.00 | 208.00 | \$11,648.00 | 200.00 | \$11,200.00 | |
| 121 | TEMPORARY PAVEMENT MARKING | 1 LS | 5,000.00 | 5,000.00 | 17,900.00 | \$17,900.00 | 12,000.00 | \$12,000.00 | |
| 122 | REINFORCED DOWELED CURB | 311 LF | 35.00 | 10,885.00 | 36.00 | \$11,196.00 | 32.00 | \$9,952.00 | |
| 123 | TRAFFIC ISLAND CONCRETE | 85 SY | 40.00 | 3,400.00 | 75.00 | \$6,375.00 | 66.00 | \$5,610.00 | |
| 124 | TRAFFIC ISLAND CONCRETE - 6 INCH THICK | 27 SY | 60.00 | 1,620.00 | 91.00 | \$2,457.00 | 85.00 | \$2,295.00 | |
| 125 | BUS STOP RAILING - WASHINGTON | 1 LS | 15,000.00 | 15,000.00 | 17,400.00 | \$17,400.00 | 15,000.00 | \$15,000.00 | |
| 126 | BUS STOP RAILING - BERNARD | 1 LS | 15,000.00 | 15,000.00 | 17,400.00 | \$17,400.00 | 20,000.00 | \$20,000.00 | |
| 127 | SIDEWALK DRAIN | 385 LF | 160.00 | 61,600.00 | 238.00 | \$91,630.00 | 210.00 | \$80,850.00 | |
| 128 | RETROFIT TREE WELL | 1 LS | 6,000.00 | 6,000.00 | 480.00 | \$480.00 | 1,600.00 | \$1,600.00 | |
| | | I | Tax C | lassification | I | I | I | İ | |
| Schedi | ule 01 | Sales tax shall NO | OT be included | in unit prices | | | | | |
| 129 | POTHOLING | 20 EA | 900.00 | 18,000.00 | 550.00 | \$11,000.00 | 460.00 | \$9,200.00 | |
| 130 | REMOVE EXISTING ≤ 12 IN. DIA. PIPE | 50 LF | 5.00 | 250.00 | 29.00 | \$1,450.00 | 30.00 | \$1,500.00 | |
| 131 | ABANDON EXISTING ≤ 12 IN. DIA. PIPE | 1350 LF | 5.00 | 6,750.00 | 19.00 | \$25,650.00 | 50.00 | \$67,500.00 | |
| 132 | REMOVE EXISTING CURB | 450 LF | 11.00 | 4,950.00 | 7.00 | \$3,150.00 | 17.00 | \$7,650.00 | |
| 133 | REMOVE CEMENT CONCRETE SIDEWALK AND DRIVEWAY | 300 SY | 15.00 | 4,500.00 | 13.00 | \$3,900.00 | 20.00 | \$6,000.00 | |
| 134 | SAWCUTTING CURB | 20 EA | 50.00 | 1,000.00 | 26.00 | \$520.00 | 26.25 | \$525.00 | |
| 135 | SAWCUTTING RIGID PAVEMENT | 40640 LFI | 1.50 | 60,960.00 | 0.90 | \$36,576.00 | 0.78 | \$31,699.20 | |
| 136 | SAWCUTTING FLEXIBLE PAVEMENT | 57050 LFI | 1.00 | 57,050.00 | 0.30 | \$17,115.00 | 0.33 | \$18,826.50 | |
| 137 | REMOVE AND DISPOSE OF TROLLEY RAILS | 1000 LF | 30.00 | 30,000.00 | 12.50 | \$12,500.00 | 21.00 | \$21,000.00 | |
| 138 | CONCRETE PAVEMENT EXCAVATION INCL. HAUL | 410 CY | 20.00 | 8,200.00 | 145.00 | \$59,450.00 | 69.00 | \$28,290.00 | |
| | - | • | • | , | , | ' | , | I | |

| 139 | ABANDON VALVE BOX | 1 EA | 500.00 | 500.00 | 500.00 | \$500.00 | 460.00 | \$460.00 |
|--------------------|---|---------|-----------|------------|-----------|---------------|-----------|--------------|
| 140 | CONTROLLED DENSITY FILL | 200 CY | 175.00 | 35,000.00 | 185.00 | \$37,000.00 | 160.00 | \$32,000.00 |
| 141 | CSTC FOR SIDEWALK AND DRIVEWAYS | 6 CY | 160.00 | 960.00 | 168.00 | \$1,008.00 | 180.00 | \$1,080.00 |
| 142 | REPLACE PORTLAND CEMENT CONCRETE PANEL | 15 CY | 250.00 | 3,750.00 | 600.00 | \$9,000.00 | 525.00 | \$7,875.00 |
| 143 | RETROFIT DOWEL BARS | 30 EA | 150.00 | 4,500.00 | 119.00 | \$3,570.00 | 37.00 | \$1,110.00 |
| 144 | HMA FOR PAVEMENT REPAIR CL. 1/2 IN. HEAVY TRAFFIC, 6 INCH THICK | 4900 SY | 40.00 | 196,000.00 | 47.00 | \$230,300.00 | 48.00 | \$235,200.00 |
| 145 | PAVEMENT REPAIR EXCAVATION INCL. HAUL | 4900 SY | 50.00 | 245,000.00 | 38.00 | \$186,200.00 | 27.00 | \$132,300.00 |
| 146 | EXTRA WORK ALLOWANCE FOR ROCK EXCAVATION - TRENCHES | 430 CY | 150.00 | 64,500.00 | 212.00 | \$91,160.00 | 170.00 | \$73,100.00 |
| 147 | REMOVE UNSUITABLE PIPE FOUNDATION MATERIAL | 50 CY | 125.00 | 6,250.00 | 33.00 | \$1,650.00 | 41.00 | \$2,050.00 |
| 148 | REPLACE UNSUITABLE PIPE FOUNDATION MATERIAL | 50 CY | 30.00 | 1,500.00 | 42.00 | \$2,100.00 | 84.00 | \$4,200.00 |
| 149 | IMPORTED BACKFILL | 200 CY | 50.00 | 10,000.00 | 43.00 | \$8,600.00 | 60.00 | \$12,000.00 |
| 150 | DI PIPE FOR WATER MAIN 12 IN. DIA. | 2885 LF | 180.00 | 519,300.00 | 168.00 | \$484,680.00 | 230.00 | \$663,550.00 |
| 151 | GATE VALVE 12 IN. | 16 EA | 1,500.00 | 24,000.00 | 5,200.00 | \$83,200.00 | 7,140.00 | \$114,240.00 |
| 152 | HYDRANT ASSEMBLY | 16 EA | 10,000.00 | 160,000.00 | 10,400.00 | \$166,400.00 | 11,150.00 | \$178,400.00 |
| 153 | CEMENT CONCRETE CURB | 450 LF | 27.00 | 12,150.00 | 42.00 | \$18,900.00 | 37.00 | \$16,650.00 |
| 154 | CEMENT CONCRETE SIDEWALK | 300 SY | 60.00 | 18,000.00 | 75.00 | \$22,500.00 | 66.00 | \$19,800.00 |
| 155 | DI PIPE FOR WATER MAIN 4 IN. DIA. | 140 LF | 70.00 | 9,800.00 | 136.00 | \$19,040.00 | 185.00 | \$25,900.00 |
| 156 | DI PIPE FOR WATER MAIN 6 IN. DIA. | 160 LF | 70.00 | 11,200.00 | 125.00 | \$20,000.00 | 180.00 | \$28,800.00 |
| 157 | DI PIPE FOR WATER MAIN 8 IN. DIA. | 20 LF | 100.00 | 2,000.00 | 138.00 | \$2,760.00 | 230.00 | \$4,600.00 |
| 158 | GATE VALVE 4 IN. | 7 EA | 600.00 | 4,200.00 | 2,000.00 | \$14,000.00 | 2,900.00 | \$20,300.00 |
| 159 | GATE VALVE 6 IN. | 8 EA | 800.00 | 6,400.00 | 2,300.00 | \$18,400.00 | 3,200.00 | \$25,600.00 |
| 160 | GATE VALVE 8 IN. | 1 EA | 1,000.00 | 1,000.00 | 3,100.00 | \$3,100.00 | 4,040.00 | \$4,040.00 |
| 161 | TRENCH EXC. FOR WATER SERVICE TAP | 1325 LF | 50.00 | 66,250.00 | 35.00 | \$46,375.00 | 45.00 | \$59,625.00 |
| Bid Total \$4,914. | | | | | Q | 54,730,394.10 | ¢ | 5,701,786.55 |

SCHEDULE SUMMARY

Sched 1 Sched 2

2 Sched 3 Sched 4

Sched 6

Sched 5

Total

Printed on 04-04-2022

| ENGINEER'S ESTIMATE | 3,320,274.00 | 0.00 | 1,593,920.00 | 0.00 | 0.00 | 0.00 | 4,914,194.00 |
|---------------------|--------------|------|--------------|------|------|------|--------------|
| DW EXCAVATING INC | 3,088,640.10 | 0.00 | 1,641,754.00 | 0.00 | 0.00 | 0.00 | 4,730,394.10 |
| SHAMROCK PAVING INC | 3,846,715.85 | 0.00 | 1,855,070.70 | 0.00 | 0.00 | 0.00 | 5,701,786.55 |

Low Bid Contractor: DW EXCAVATING INC

| | Contractor's Bid | Engineer's Estimate | % Variance |
|-------------|-------------------------|---------------------|-----------------------|
| Schedule 01 | 3,088,640.10 | 3,320,274.00 | 6.98 % Under Estimate |
| Schedule 03 | 1,789,511.86 | 1,593,920.00 | 12.27 % Over Estimate |
| Bid Totals | 4,878,151.96 | 4,914,194.00 | 0.73 % Under Estimate |

City Clerk's No. OPR 2022-0246 Engineering No. 2016120



City of Spokane

PUBLIC WORKS CONTRACT

Title: RIVERSIDE AVENUE – MONROE TO DIVISION

This Contract is made and entered into by and between the **CITY OF SPOKANE** as ("City"), a Washington municipal corporation, and **DW EXCAVATING, INC.**, whose address is 215 Park Street, Davenport, Washington 99122 as ("Contractor"), individually hereafter referenced as a "party", and together as the "parties".

The parties agree as follows:

1. <u>PERFORMANCE</u>. The Contractor will do all work, furnish all labor, materials, tools, construction equipment, transportation, supplies, supervision, organization and other items of work and costs necessary for the proper execution and completion of the work described in the specifications entitled **RIVERSIDE AVENUE – MONROE TO DIVISION**.

2. <u>CONTRACT DOCUMENTS</u>. The contract documents are this Contract, the Contractor's completed bid proposal form, the Washington State Department of Transportation's Standard Specifications for Road, Bridge and Municipal Construction 2022 contract provisions, contract plans, standard specifications, standard plans, addenda, various certifications and affidavits, supplemental agreements, change orders and subsurface boring logs (if any). These contract documents are on file in the Engineering Services Department and are incorporated into this Contract by reference as if they were set forth at length. In the event of a conflict, or to resolve an ambiguity or dispute, federal and state requirements supersede this Contract, and this Contract supersedes the other contract documents.

3. <u>TIME OF PERFORMANCE</u>. The time of performance of the Contract shall be in accordance with the contract documents.

4. <u>LIQUIDATED DAMAGES</u>. Liquidated damages shall be in accordance with the contract documents.

5. <u>TERMINATION</u>. Either party may terminate this Contract in accordance with the contract documents.

6. <u>COMPENSATION</u>. This is a unit price contract, and upon full and complete performance by the Contractor, the City will pay only the amount set forth in Schedules A-1 and A-3 for the actual quantities furnished for each bid item. 7. <u>TAXES</u>. Bid items in Schedule A-1 will include sales tax. Bid items in Schedule A-3 shall not include sales tax.

8. <u>PAYMENT</u>. The Contractor will send its applications for payment to the Engineering Services Department, 998 E. North Foothills Drive, Spokane, WA 99207-2735. All invoices should include the City Clerk's File No. "OPR XXXX-XXXX" and an approved L & I Intent to Pay Prevailing Wage number. The final invoice should include an approved Affidavit of Wages Paid number. Payment will not be made without this documentation included on the invoice. **Payment will be made via direct deposit/ACH** within thirty (30) days after receipt of the Company's application except as provided by state law. Five percent (5%) of the Contract price may be retained by the City, in accord with RCW 60.28 for a minimum of forty five (45) days after final acceptance, as a trust fund for the protection and payment of: the claims of any person arising under the Contract; and the State with respect to taxes imposed pursuant to Titles 50, 51 and 82 RCW which may be due from the Contractor.

INDEMNIFICATION. The Contractor shall defend, indemnify, and hold the City and its 9. officers and employees harmless from all claims, demands, or suits at law or equity asserted by third parties for bodily injury (including death) and/or property damage which arise from the Contractor's negligence or willful misconduct under this Agreement, including attorneys' fees and litigation costs; provided that nothing herein shall require a Contractor to indemnify the City against and hold harmless the City from claims, demands or suits based solely upon the negligence of the City, its agents, officers, and employees. If a claim or suit is caused by or results from the concurrent negligence of the Contractor's agents or employees and the City, its agents, officers and employees, this indemnity provision shall be valid and enforceable to the extent of the negligence of the Contractor, its agents or employees. The Contractor specifically assumes liability and agrees to defend, indemnify, and hold the City harmless for actions brought by the Contractor's own employees against the City and, solely for the purpose of this indemnification and defense, the Contractor specifically waives any immunity under the Washington State industrial insurance law, or Title 51 RCW. The Contractor recognizes that this waiver was specifically entered into pursuant to the provisions of RCW 4.24.115 and was the subject of mutual negotiation. The indemnity and agreement to defend and hold the City harmless provided for in this section shall survive any termination or expiration of this agreement.

10. <u>BONDS</u>. The Contractor may not commence work until it obtains all insurance, permits and bonds required by the contract documents and applicable law. This includes the execution of a performance bond and a payment bond on the forms attached, each equal to one hundred percent (100%) of the contract price, and written by a corporate surety company licensed to do business in Washington State.

11. <u>INSURANCE</u>. The Contractor represents that it and its employees, agents and subcontractors, in connection with the Contract, are protected against the risk of loss by the insurance coverages required in the contract documents. The policies shall be issued by companies that meet with the approval of the City Risk Manager. The policies shall not be canceled without at least minimum required written notice to the City as Additional Insured.

12. <u>CONTRACTOR'S WARRANTY</u>. The Contractor's warranty for all work, labor and materials shall be in accordance with the contract documents.

13. <u>WAGES</u>. The Contractor and all subcontractors will submit a "Statement of Intent to Pay Prevailing Wages" certified by the industrial statistician of the Department of Labor and Industries, prior to any payments. The "Statement of Intent to Pay Prevailing Wages" shall include: (1) the

Contractor's registration number; and (2) the prevailing wages under RCW 39.12.020 and the number of workers in each classification. Each voucher claim submitted by the Contractor for payment on a project estimate shall state that the prevailing wages have been paid in accordance with the "Statement(s) of Intent to Pay Prevailing Wages" on file with the City. Prior to the payment of funds held under RCW 60.28, the Contractor and subcontractors must submit an "Affidavit of Wages Paid" certified by the industrial statistician.

14. <u>STATEMENT OF INTENT TO PAY PREVAILING WAGES TO BE POSTED</u>. The Contractor and each subcontractor required to pay the prevailing rate of wages shall post in a location readily visible at the job site: (1) a copy of a "Statement of Intent to Pay Prevailing Wages" approved by the industrial statistician of the State Department of Labor and Industries; and (2) the address and telephone number of the industrial statistician of the Department of Labor and Industries where a complaint or inquiry concerning prevailing wages may be made.

15. <u>PUBLIC WORKS REQUIREMENTS</u>. The Contractor and each subcontractor are required to fulfill the Department of Labor and Industries Public Works and Prevailing Wage Training Requirement under RCW 39.04.350. The contractor must verify responsibility criteria for each first tier subcontractor, and a subcontractor of any tier that hires other subcontractors must verify the responsibility criteria listed in RCW 39.04.350(1) for each of its subcontractors. Verification shall include that each subcontractor, at the time of subcontract execution, meets the responsibility criteria. This verification requirement, as well as responsibility criteria, must be included in every public works contract and subcontract of every tier.

16. <u>SUBCONTRACTOR RESPONSIBILITY</u>.

A. The Contractor shall include the language of this section in each of its first tier subcontracts, and shall require each of its subcontractors to include the same language of this section in each of their subcontracts, adjusting only as necessary the terms used for the contracting parties. Upon request of the City, the Contractor shall promptly provide documentation to the City demonstrating that the subcontractor meets the subcontractor responsibility criteria below. The requirements of this section apply to all subcontractors regardless of tier.

B. At the time of subcontract execution, the Contractor shall verify that each of its first tier subcontractors meets the following bidder responsibility criteria:

- 1. Have a current certificate of registration in compliance with chapter 18.27 RCW, which must have been in effect at the time of subcontract bid submittal;
- 2. Have a current Washington Unified Business Identifier (UBI) number;
- 3. If applicable, have:
 - a. Have Industrial Insurance (workers' compensation) coverage for the subcontractor's employees working in Washington, as required in Title 51 RCW;
 - b. A Washington Employment Security Department number, as required in Title 50 RCW;
 - c. A Washington Department of Revenue state excise tax registration number, as required in Title 82 RCW;

- d. An electrical contractor license, if required by Chapter 19.28 RCW;
- e. An elevator contractor license, if required by Chapter 70.87 RCW.
- 4. Not be disqualified from bidding on any public works contract under RCW 39.06.010 or 39.12.065 (3).

C. On Public Works construction projects, as defined in RCW 39.04.010, with an estimated cost of six hundred thousand dollars (\$600,000) or more, at least fifteen (15) percent of the labor hours on each project shall be performed by apprentices enrolled in a State-approved apprenticeship program; and for each contract in the project fifteen (15) percent of the labor hours for each craft that has an available state-approved apprenticeship program for Spokane County and utilizes more than one hundred sixty (160) hours in each contract shall be performed by apprentices enrolled in a state-approved apprenticeship program.

- 1. Subcontracting Requirements. The utilization percentages for apprenticeship labor for Public Works construction contracts shall also apply to all subcontracts of one hundred thousand dollars (\$100,000) or more within those contracts, and at least fifteen percent (15%) of the labor hours for each such subcontract shall be performed by apprentices in a state-approved apprenticeship program. For each craft that has an available apprenticeship program for Spokane county and performs more than one hundred sixty (160) hours on each project, fifteen (15) percent of the labor hours shall be performed by apprentices enrolled in a Stateapproved apprenticeship program
- 2. Each subcontractor which this chapter applies is required to execute a form, provided by the city, acknowledging that the requirements of Article X 07.06 SMC are applicable to the labor hours for the project.

17. <u>NONDISCRIMINATION</u>. No individual shall be excluded from participation in, denied the benefit of, subjected to discrimination under, or denied employment in the administration of or in connection with this Contract because of age, sex, race, color, religion, creed, marital status, familial status, sexual orientation including gender expression or gender identity, national origin, honorably discharged veteran or military status, the presence of any sensory, mental or physical disability, or use of a service animal by a person with disabilities. The Contractor agrees to comply with, and to require that all subcontractors comply with, Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act, as applicable to the Contractor.

18. EXECUTIVE ORDER 11246.

- A. The Contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex or national origin. The Contractor will take affirmative action to insure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex or national origin. Such action shall include but not be limited to the following: employment upgrading, demotion or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided by the contracting officer setting forth the provisions of this nondiscrimination clause.
- B. The Contractor will, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, state that all qualified applicants will receive consideration for employment without regard to race, color, religion, sex or national origin.

- C. The Contractor will send each labor union, or representative of workers with which it has a collective bargaining contract or other contract or understanding, a notice, to be provided by the agency contracting officer, advising the labor union or workers' representative of the Contractor's commitments under Section 202 of Executive Order No. 11246 of September 24, 1965, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- D. The Contractor will comply with all provisions of Executive Order No. 11246 of September 24, 1965, and of the rules, regulations, and relevant orders of the Secretary of Labor.
- E. The Contractor will furnish all information and reports required by Executive Order No. 11246 of September 24, 1965, and by the rules, regulations and orders of the Secretary of Labor, or pursuant thereto, and will permit access to its books, records, and accounts by the contracting agency and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations and orders.
- F. In the event of the Contractor's noncompliance with the nondiscrimination clauses of this Contract or with any of such rules, regulations or orders, this Contract may be canceled, terminated or suspended in whole or in part, and the Contractor may be declared ineligible for further government contracts in accordance with procedures authorized in Executive Order No. 11246 of September 24, 1965, and such other sanctions may be imposed and remedies invoked as provided in Executive Order No. 11246 of September 24, 1965, or by rule, regulation, or order of the Secretary of Labor, or as otherwise provided by law.
- G. The Contractor will include the provisions of paragraphs A through G in every subcontract or purchase order unless exempted by rules, regulations or orders of the Secretary of Labor issued pursuant to Section 204 of Executive Order No. 11246 of September 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The Contractor will take such action with respect to any subcontract or purchase order as may be directed by the Secretary of Labor as a means of enforcing such provisions including sanctions for noncompliance: PROVIDED, HOWEVER, that in the event the Contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as the result of such direction, the Contractor may request the United States to enter into such litigation to protect the interests of the United States.

19. <u>DEBARMENT AND SUSPENSION</u>. The Contractor has provided its certification that it is in compliance with and shall not contract with individuals or organizations which are debarred, suspended, or otherwise excluded from or ineligible from participation in Federal Assistance Programs under Executive Order 12549 and "Debarment and Suspension", codified at 29 CFR part 98.

20. <u>ASSIGNMENTS</u>. The Contractor may not assign, transfer or sublet any part of the work under this Contract, or assign any monies due, without the written approval of the City, except as may be required by law. In the event of assignment of accounts or monies due under this Contract, the Contractor specifically agrees to give immediate written notice to the City Administrator, no later than five (5) business days after the assignment.

21. <u>ANTI-KICKBACK</u>. No officer or employee of the City of Spokane, having the power or duty to perform an official act or action related to this Contract shall have or acquire any interest in the Contract, or have solicited, accepted or granted a present or future gift, favor, service or other thing of value from or to any person involved in the Contract. Contractor will comply with the Copeland "Anti-Kickback" Act (40 USC 3145), as supplemented by Department of Labor Regulations (29 CFR Part 3, "Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States").

22. <u>COMPLIANCE WITH LAWS</u>. Each party shall comply with all applicable federal, state, and local laws and regulations that are incorporated herein by reference.

23. <u>DISPUTES</u>. This Contract shall be performed under the laws of the State of Washington. Any litigation to enforce this Contract or any of its provisions shall be brought in Spokane County, Washington.

24. <u>SEVERABILITY</u>. In the event any provision of this Contract should become invalid, the rest of the Contract shall remain in full force and effect.

25. <u>AUDIT / RECORDS</u>. The Contractor and its subcontractors shall maintain for a mi6imum of three (3) years following final payment all records related to its performance of the Contract. The Contractor and its subcontractors shall provide access to authorized City representatives, at reasonable times and in a reasonable manner to inspect and copy any such record. In the event of conflict between this provision and related auditing provisions required under federal law applicable to the Contract, the federal law shall prevail.

26. <u>BUSINESS REGISTRATION REQUIREMENT</u>. Section 8.01.070 of the Spokane Municipal Code states that no person may engage in business with the City without first having obtained a valid annual business registration. The Contractor shall be responsible for contacting the State of Washington Business License Services at www.dor.wa.gov or 360-705-6741 to obtain a business registration. If the Contractor does not believe it is required to obtain a business registration, it may contact the City's Taxes and Licenses Division at (509) 625-6070 to request an exemption status determination.

27. <u>CONSTRUAL</u>. The Contractor acknowledges receipt of a copy of the contract documents and agrees to comply with them. The silence or omission in the contract documents concerning any detail required for the proper execution and completion of the work means that only the best general practice is to prevail and that only material and workmanship of the best quality are to be used. This Contract shall be construed neither in favor of nor against either party.

28. <u>MODIFICATIONS</u>. The City may modify this Contract and order changes in the work whenever necessary or advisable. The Contractor will accept modifications when ordered in writing by the Director of Engineering Services, and the Contract time and compensation will be adjusted accordingly.

29. <u>INTEGRATION</u>. This Contract, including any and all exhibits and schedules referred to herein or therein set forth the entire Agreement and understanding between the parties pertaining to the subject matter and merges all prior agreements, negotiations and discussions between them on the same subject matter.

30. <u>OFF SITE PREFABRICATED ITEMS</u>. In accordance with RCW 39.04.370, the Contractor shall submit certain information about off-site, prefabricated, nonstandard, project specific items produced under the terms of the Contract and produced outside Washington as a part of the "Affidavit of Wages Paid" form filed with the State Department of Labor and Industries.

31. <u>FORCE MAJEURE</u>. Neither party shall be liable to the other for any failure or delay in performing its obligations hereunder, or for any loss or damage resulting therefrom, due to: (1) acts of God or public enemy, acts of government, riots, terrorism, fires, floods, strikes, lock outs, epidemics, act or failure to act by the other party, or unusually severe weather affecting City,

Contractor or its subcontractors, or (2) causes beyond their reasonable control and which are not foreseeable (each a "Force Majeure Event"). In the event of any such Force Majeure Event, the date of delivery or performance shall be extended for a period equal to the time lost by reason of the delay.

32. <u>CLEAN AIR ACT</u>.

DW EXCAVATING, INC.

Contractor must comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 USC 7401-7671q) and the Federal Water Pollution Control Act as amended (33 USC 1251-1387). Violations will be reported.

33. <u>USE OF PROJECT MANAGEMENT SOFTWARE</u>. The Contractor shall transmit all submittal documentation for proposed project materials by uploading it to the City's web based construction management software. A City representative will be available to assist in learning this process.

CITY OF SPOKANE

| Pv. | Dv/ |
|--|-------------------------|
| By Signature Date | By Signature Date |
| Type or Print Name | Type or Print Name |
| Title | Title |
| Attest: | Approved as to form: |
| City Clerk | Assistant City Attorney |
| Attachments that are part of this Contract: | |
| Payment Bond Performance Bond Certification Regarding Debarment Schedules A-1 and A-3 | |

22-077

PAYMENT BOND

We, **DW EXCAVATING**, **INC.**, as principal, and as surety, are held and firmly bound to the City of Spokane, Washington, in the sum of FOUR MILLION SEVEN HUNDRED THIRTY THOUSAND THREE HUNDRED NINETY-FOUR AND 10/100 DOL-LARS (\$4,730,394.10) for the payment of which, we bind ourselves and our legal representatives and successors, jointly and severally by this document.

The principal has entered into a contract with the City of Spokane, Washington, to do all work and furnish all materials for the **RIVERSIDE AVENUE – MONROE TO DIVISION.** If the principal shall:

- A. pay all laborers, mechanics, subcontractors, material suppliers and all person(s) who shall supply such person or subcontractors; and pay all taxes and contributions, increases and penalties as authorized by law; and
- Β. comply with all applicable federal, state and local laws and regulations;

then this obligation shall be null and void; otherwise it shall remain in full force and effect.

The Surety for value received agrees that no change, extension of time, alteration or addition to the terms of the Contract, the specifications accompanying the Contract, or to the work to be performed under the Contract shall in any way affect its obligation on this bond, except as provided herein, and waives notice of any change, extension of time, alteration or addition to the terms of the Contract or the work performed. The Surety agrees that modifications and changes to the terms and conditions of the Contract that increase the total amount to be paid the Principal shall automatically increase the obligation of the Surety on this bond and notice to Surety is not required for such increased obligation. Any judgment obtained against the City, which relates to or is covered by the contract or this bond, shall be conclusive against the principal and the surety, as to the amount of damages, and their liability, if reasonable notice of the suit has been given.

| SIGNED AND SEALED on | |
|---|----------------------|
| | DW EXCAVATING, INC., |
| | AS PRINCIPAL |
| | By: Title: |
| A valid <u>POWER OF ATTORNEY</u> for the Surety's agent must | AS SURETY By: |
| accompany this bond. | Its Attorney in Fact |
| | |

STATE OF WASHINGTON)) ss. County of _____)

I certify that I know or have satisfactory evidence that____

signed this document; on oath stated that he/she was authorized to sign the document and acknowledged it as the agent or representative of the named surety company which is authorized to do business in the State of Washington, for the uses and purposes therein mentioned.

DATED:

Signature of Notary Public

My appointment expires _____

PERFORMANCE BOND

We, DW EXCAVATING, INC., as principal, and ______, as Surety, are held and firmly bound to the City of Spokane, Washington, in the sum of FOUR MILLION SEVEN HUNDRED THIRTY THOUSAND THREE HUNDRED NINETY-FOUR AND 10/100 DOL-LARS (\$4,730,394.10) for the payment of which, we bind ourselves and our legal representatives and successors, jointly and severally by this document.

The principal has entered into a Contract with the City of Spokane, Washington, to do all the work and furnish all materials for the **RIVERSIDE AVENUE – MONROE TO DIVISION.** If the principal shall:

- A. promptly and faithfully perform the Contract, and any contractual guaranty and indemnify and hold harmless the City from all loss, damage or claim which may result from any act or omission of the principal, its agents, employees, or subcontractors; and
- B. comply with all applicable federal, state and local laws and regulations;

then this obligation shall be null and void; otherwise it shall remain in full force and effect.

The Surety for value received agrees that no change, extension of time, alteration or addition to the terms of the Contract, the specifications accompanying the Contract, or to the work to be performed under the Contract shall in any way affect its obligation on this bond, except as provided herein, and waives notice of any change, extension of time, alteration or addition to the terms of the Contract or the work performed. The Surety agrees that modifications and changes to the terms and conditions of the Contract that increase the total amount to be paid the Principal shall automatically increase the obligation. Any judgment obtained against the City, which relates to or is covered by the Contract or this bond, shall be conclusive against the principal and the Surety, not only as to the amount of damages, but also as to their liability, if reasonable notice of the suit has been given.

| SIGNED AND SEALED on | | |
|---|----------------------|---|
| | DW EXCAVATING, INC., | |
| | AS PRINCIPAL | |
| | By: Title: | |
| A valid <u>POWER OF ATTORNEY</u> for the Surety's agent must | AS SURETY By: | , |
| accompany this bond. | Its Attorney in Fact | |
| | | |

STATE OF WASHINGTON)) ss. County of _____)

I certify that I know or have satisfactory evidence that

signed this document; on oath stated that he/she was authorized to sign the document and acknowledged it as the agent or representative of the named Surety Company which is authorized to do business in the State of Washington, for the uses and purposes mentioned in this document.

DATED on _____

Signature of Notary

My appointment expires _____

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION

- 1. The undersigned (i.e., signatory for the Subrecipient / Contractor / Consultant) certifies, to the best of its knowledge and belief, that it and its principals:
 - a. Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any federal department or agency;
 - b. Have not within a three-year period preceding this contract been convicted or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state, or local) transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, receiving stolen property, making false claims, or obstruction of justice;
 - c. Are not presently indicted or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated in paragraph (1)(b) of this certification; and,
 - d. Have not within a three-year period preceding this contract had one or more public transactions (federal, state, or local) terminated for cause or default.
- 2. The undersigned agrees by signing this contract that it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction.
- 3. The undersigned further agrees by signing this contract that it will include the following clause, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions:

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion – Lower Tier Covered Transactions

- 1. The lower tier contractor certified, by signing this contract that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.
- 2. Where the lower tier contractor is unable to certify to any of the statements in this contract, such contractor shall attach an explanation to this contract.
- 4. I understand that a false statement of this certification may be grounds for termination of the contract.

| Name of Subrecipient / Contractor / Consultant (Type or Print) | Program Title (Type or Print) |
|--|-------------------------------|
| Name of Certifying Official (Type or Print) | Signature |
| Title of Certifying Official (Type or Print) | Date (Type or Print) |

SCHEDULE A-1 Tax Classification: Sales tax shall be included in unit prices

| ITEM NO. | ITEM DESCRIPTION | ESTIMATED QUANTI- TIES | UNIT PRICE | TOTAL |
|-------------|--|------------------------------|------------------|------------------|
| 1 | ADA FEATURES SURVEYING | 1.00 LS | \$ 12,200.00 | \$ 12,200.00 |
| 2 | APPRENTICE UTILIZATION | 1.00 LS | \$ 700.00 | \$ 700.00 |
| 3 | REIMBURSEMENT OF THIRD PARTY DAM- AGE | 1.00 EST | \$ 1.00 | \$ 1.00 |
| 4 | SPCC PLAN | 1.00 LS | \$ 700.00 | \$ 700.00 |
| 5 | ARCHAEOLOGICAL AND HISTORICAL SAL- VAGE | 30,000.00 EST | \$ 1.00 | \$ 30,000.00 |
| 6 | POTHOLING | 5.00 EA | \$ 550.00 | \$ 2,750.00 |
| 7 | PUBLIC LIAISON REPRESENTATIVE | 1.00 LS | \$ 40,750.00 | \$ 40,750.00 |
| 8 | MOBILIZATION | 1.00 LS | \$ 143,000.00 | \$ 143,000.00 |
| 9 | PROJECT TEMPORARY TRAFFIC CONTROL | 1.00 LS | \$ 23,800.00 | \$ 23,800.00 |
| 10 | PEDESTRIAN TRAFFIC CONTROL | 1.00 LS | \$ 2,700.00 | \$ 2,700.00 |
| 11 | SPECIAL SIGNS | 100.00 SF | \$ 20.00 | \$ 2,000.00 |
| 12 | SEQUENTIAL ARROW SIGNS | 8,000.00 HR | \$ 2.69 | \$ 21,520.00 |

| 13 | PORTABLE CHANGEABLE MESSAGE SIGN | 400.00 HR | \$ 5.00 | \$ 2,000.00 |
|----|---|---------------|-----------------|-----------------|
| 14 | TYPE III BARRICADE | 27.00 EA | \$ 100.00 | \$ 2,700.00 |
| 15 | PORTABLE TEMPORARY TRAFFIC CON- TROL SIGNAL, | 1.00 LS | \$ 81,000.00 | \$ 81,000.00 |
| 16 | TREE ROOT TREATMENT | 9.00 EA | \$ 950.00 | \$ 8,550.00 |
| 17 | TREE PROTECTION ZONE | 117.00 EA | \$ 300.00 | \$ 35,100.00 |
| 18 | TREE PRUNING | 98.00 EA | \$ 340.00 | \$ 33,320.00 |
| 19 | REMOVAL OF STRUCTURE AND OBSTRUC- TION | 1.00 LS | \$ 4,600.00 | \$ 4,600.00 |
| 20 | REMOVE EXISTING CURB | 820.00 LF | \$ 7.00 | \$ 5,740.00 |
| 21 | REMOVE CEMENT CONCRETE SIDEWALK AND DRIVEWAY | 1,530.00 SY | \$ 13.00 | \$ 19,890.00 |
| 22 | REMOVE MANHOLE, CATCH BASIN, OR DRYWELL | 7.00 EA | \$ 600.00 | \$ 4,200.00 |
| 23 | REMOVE EXISTING ≤ 12 IN. DIA. PIPE | 30.00 LF | \$ 12.50 | \$ 375.00 |
| 24 | SALVAGE GRANITE CURB | 425.00 LF | \$ 17.50 | \$ 7,437.50 |
| 25 | SAWCUTTING CURB | 41.00 EA | \$ 26.00 | \$ 1,066.00 |
| 26 | SAWCUTTING RIGID PAVEMENT | 24,800.00 LFI | \$ 0.90 | \$ 22,320.00 |
| 27 | SAWCUTTING FLEXIBLE PAVEMENT | 24,300.00 LFI | \$ 0.30 | \$ 7,290.00 |

| 28 | SAWCUTTING FLEXIBLE PAVEMENT - CUR- VILINEAR | 1,120.00 LFI | \$ 0.50 | \$ 560.00 |
|----|---|--------------|--------------|------------------|
| 29 | REMOVE AND DISPOSE OF TROLLEY RAILS | 600.00 LF | \$ 12.50 | \$ 7,500.00 |
| 30 | ABANDON EXISTING MANHOLE, CATCH BA- SIN OR DRYWELL | 2.00 EA | \$ 850.00 | \$ 1,700.00 |
| 31 | REMOVE UNSUITABLE FOUNDATION MATE- RIAL | 150.00 CY | \$ 33.00 | \$ 4,950.00 |
| 32 | REPLACE UNSUITABLE FOUNDATION MATE- RIAL | 150.00 CY | \$ 42.00 | \$ 6,300.00 |
| 33 | CONCRETE PAVEMENT EXCAVATION INCL. HAUL | 160.00 CY | \$ 145.00 | \$ 23,200.00 |
| 34 | COMMON BORROW INCL. HAUL | 50.00 CY | \$ 49.00 | \$ 2,450.00 |
| 35 | CONTROLLED DENSITY FILL | 100.00 CY | \$ 185.00 | \$ 18,500.00 |
| 36 | CRUSHED SURFACING TOP COURSE | 146.00 CY | \$ 50.00 | \$ 7,300.00 |
| 37 | CSTC FOR SIDEWALK AND DRIVEWAYS | 154.00 CY | \$ 168.00 | \$ 25,872.00 |
| 38 | CRACK SEALING, LESS THAN 1 INCH | 10,000.00 LF | \$ 1.50 | \$ 15,000.00 |
| 39 | CRACK SEALING, 1 INCH TO 3 INCH | 1,000.00 LF | \$ 3.00 | \$ 3,000.00 |
| 40 | CRACK SEALING, 3 INCH TO 6 INCH | 200.00 LF | \$ 10.00 | \$ 2,000.00 |
| 41 | HMA CL. 1/2 IN. HEAVY TRAFFIC, 2 INCH THICK | 19,550.00 SY | \$ 17.00 | \$ 332,350.00 |
| 42 | COMMERCIAL HMA FOR PRELEVELING CL. 3/8 IN. | 600.00 TON | \$ 170.00 | \$ 102,000.00 |

| 43 | COMMERCIAL HMA FOR FEATHERING CL. 3/8 IN. | 20.00 TON | \$ 300.00 | \$ 6,000.00 |
|----|--|---------------|----------------|------------------|
| 44 | COMMERCIAL HMA | 10.00 TON | \$ 250.00 | \$ 2,500.00 |
| 45 | COMMERCIAL HMA FOR TRANSITION, 2 INCH THICK | 140.00 SY | \$ 16.00 | \$ 2,240.00 |
| 46 | HMA FOR PAVEMENT REPAIR CL. 1/2 IN. HEAVY TRAFFIC, 6 INCH THICK | 2,005.00 SY | \$ 50.00 | \$ 100,250.00 |
| 47 | PAVEMENT REPAIR EXCAVATION INCL. HAUL | 2,005.00 SY | \$ 42.20 | \$ 84,611.00 |
| 48 | PLANING BITUMINOUS PAVEMENT - FULL WIDTH | 19,550.00 SY | \$ 3.50 | \$ 68,425.00 |
| 49 | JOB MIX COMPLIANCE PRICE ADJUSTMENT | 1.00 EST | \$ (1.00) | \$ (1.00) |
| 50 | COMPACTION PRICE ADJUSTMENT | 11,700.00 EST | \$ 1.00 | \$ 11,700.00 |
| 51 | FURNISHING CONCRETE FOR CEMENT CONCRETE PAVEMENT | 145.00 CY | \$ 250.00 | \$ 36,250.00 |
| 52 | CEMENT CONCRETE PAVEMENT, 12.5 IN. THICK | 410.00 SY | \$ 255.00 | \$ 104,550.00 |
| 53 | COMMERCIAL CONCRETE | 10.00 CY | \$ 500.00 | \$ 5,000.00 |
| 54 | CEMENT CONCRETE CURB WALL | 60.00 LF | \$ 150.00 | \$ 9,000.00 |
| 55 | BUS STOP FOOTING - LIGHT POLE | 4.00 EA | \$ 2,100.00 | \$ 8,400.00 |
| 56 | BUS STOP FOOTING - MARKER | 2.00 EA | \$ 2,400.00 | \$ 4,800.00 |
| 57 | BUS STOP FOOTING - TICKET MACHINE | 2.00 EA | \$ 1,200.00 | \$ 2,400.00 |

| 58 | BUS STOP FOOTING - SHELTER | 2.00 EA | \$ 3,800.00 | \$ 7,600.00 |
|----|--|----------|----------------|-----------------|
| 59 | DRAIN PIPE 4 IN. DIA. | 30.00 LF | \$ 44.00 | \$ 1,320.00 |
| 60 | MANHOLE - 48 IN. DOGHOUSE | 7.00 EA | \$ 5,100.00 | \$ 35,700.00 |
| 61 | MANHOLE - 54 IN. DOGHOUSE | 1.00 EA | \$ 6,900.00 | \$ 6,900.00 |
| 62 | CATCH BASIN TYPE 1 | 8.00 EA | \$ 2,600.00 | \$ 20,800.00 |
| 63 | CATCH BASIN TYPE 2 | 2.00 EA | \$ 3,800.00 | \$ 7,600.00 |
| 64 | GRATE INLET TYPE 3 | 1.00 EA | \$ 3,000.00 | \$ 3,000.00 |
| 65 | MANHOLE ADDITIONAL HEIGHT 48 IN. DIA. | 14.00 VF | \$ 150.00 | \$ 2,100.00 |
| 66 | MANHOLE ADDITIONAL HEIGHT 54 IN. DIA. | 6.00 VF | \$ 150.00 | \$ 900.00 |
| 67 | RETROFIT SURFACE INLET CB WITH FRAME & BI-DIRECTIONAL VANED GRATE | 2.00 EA | \$ 2,000.00 | \$ 4,000.00 |
| 68 | RETROFIT GRATE INLET WITH FRAME & BI- DIRECTIONAL VANED GRATE | 1.00 EA | \$ 1,300.00 | \$ 1,300.00 |
| 69 | MH OR DW FRAME AND COVER (STAND- ARD) | 1.00 EA | \$ 1,450.00 | \$ 1,450.00 |
| 70 | MH OR DW FRAME AND COVER (LOCKABLE) | 24.00 EA | \$ 1,450.00 | \$ 34,800.00 |
| 71 | VALVE BOX AND COVER | 1.00 EA | \$ 700.00 | \$ 700.00 |
| 72 | CONNECT 8 IN. DIA. PIPE TO EXISTING CB, DW, OR MH | 4.00 EA | \$ 250.00 | \$ 1,000.00 |

| 73 | ADJUST EXISTING MH, CB, DW, OR INLET IN CONCRETE | 3.00 EA | \$ 1,800.00 | \$ 5,400.00 |
|----|--|-----------|----------------|-----------------|
| 74 | CLEANING EXISTING DRAINAGE STRUC- TURE | 8.00 EA | \$ 900.00 | \$ 7,200.00 |
| 75 | EXTRA WORK ALLOWANCE FOR ROCK EX- CAVATION - TRENCHES | 10.00 CY | \$ 195.00 | \$ 1,950.00 |
| 76 | REMOVE UNSUITABLE PIPE FOUNDATION MATERIAL | 10.00 CY | \$ 33.00 | \$ 330.00 |
| 77 | REPLACE UNSUITABLE PIPE FOUNDATION MATERIAL | 10.00 CY | \$ 45.00 | \$ 450.00 |
| 78 | IMPORTED BACKFILL | 10.00 CY | \$ 43.00 | \$ 430.00 |
| 79 | TRENCH SAFETY SYSTEM | 1.00 LS | \$ 7,000.00 | \$ 7,000.00 |
| 80 | SIDE SEWER CLEANING AND VIDEO IN- SPECTION | 10.00 EA | \$ 350.00 | \$ 3,500.00 |
| 81 | CATCH BASIN DI SEWER PIPE 8 IN. DIA. | 405.00 LF | \$ 125.00 | \$ 50,625.00 |
| 82 | PLUGGING EXISTING PIPE | 11.00 EA | \$ 400.00 | \$ 4,400.00 |
| 83 | TEMPORARY ADJACENT UTILITY SUPPORT | 1.00 LS | \$ 6,900.00 | \$ 6,900.00 |
| 84 | ENCASE WATER/SEWER AT CROSSINGS | 5.00 EA | \$ 2,700.00 | \$ 13,500.00 |
| 85 | CLEANING EXISTING SANITARY SEWERS | 5.00 EA | \$ 400.00 | \$ 2,000.00 |
| 86 | ESC LEAD | 1.00 LS | \$ 4,500.00 | \$ 4,500.00 |
| 87 | INLET PROTECTION | 25.00 EA | \$ 90.00 | \$ 2,250.00 |

| 88 | STREET CLEANING | 40.00 HR | \$ 170.00 | \$ 6,800.00 |
|-----|---|-------------|----------------|-----------------|
| 89 | RETROFIT PARKING LOT LANDSCAPING | 1.00 LS | \$ 6,000.00 | \$ 6,000.00 |
| 90 | TOPSOIL TYPE A, 12 INCH THICK | 47.00 SY | \$ 60.00 | \$ 2,820.00 |
| 91 | SOD INSTALLATION | 47.00 SY | \$ 21.00 | \$ 987.00 |
| 92 | RETROFIT EXISTING SPRINKLER SYSTEM - DIAMOND PARKING | 1.00 LS | \$ 4,200.00 | \$ 4,200.00 |
| 93 | CEMENT CONCRETE CURB | 1,710.00 LF | \$ 51.00 | \$ 87,210.00 |
| 94 | CEMENT CONCRETE CURB AND GUTTER | 290.00 LF | \$ 67.00 | \$ 19,430.00 |
| 95 | CONCRETE CURB MODIFIED - TYPE 1 | 325.00 LF | \$ 109.00 | \$ 35,425.00 |
| 96 | CONCRETE CURB MODIFIED - TYPE 2 | 315.00 LF | \$ 102.00 | \$ 32,130.00 |
| 97 | CONCRETE CURB MODIFIED - TYPE 3 | 38.00 LF | \$ 162.00 | \$ 6,156.00 |
| 98 | ROUNDABOUT CEMENT CONCRETE CURB AND GUTTER | 140.00 LF | \$ 77.20 | \$ 10,808.00 |
| 99 | CEMENT CONCRETE DRIVEWAY | 223.00 SY | \$ 91.00 | \$ 20,293.00 |
| 100 | CEMENT CONCRETE DRIVEWAY TRANSI- TION - HIGH EARLY | 5.00 SY | \$ 300.00 | \$ 1,500.00 |
| 101 | CHANNELIZING DEVICES - TYPE 1 | 86.00 EA | \$ 160.00 | \$ 13,760.00 |
| 102 | CLASSIFICATION AND PROTECTION OF SURVEY MONUMENTS | 1.00 LS | \$ 6,000.00 | \$ 6,000.00 |

| 103 | REFERENCE AND REESTABLISH SURVEY MONUMENT | 12.00 EA | \$ 820.00 | \$ 9,840.00 |
|-----|---|-------------|------------------|------------------|
| 104 | MONUMENT FRAME AND COVER | 1.00 EA | \$ 1,200.00 | \$ 1,200.00 |
| 105 | CEMENT CONCRETE SIDEWALK | 1,460.00 SY | \$ 75.00 | \$ 109,500.00 |
| 106 | CEMENT CONCRETE SIDEWALK - BUS PLATFORM | 166.00 SY | \$ 91.00 | \$ 15,106.00 |
| 107 | EXTRA WORK ALLOWANCE FOR SPECIAL TOOLING | 285.00 SY | \$ 24.00 | \$ 6,840.00 |
| 108 | REINSTALLING METER - STANDARD SIDE- WALK | 12.00 EA | \$ 350.00 | \$ 4,200.00 |
| 109 | RAMP DETECTABLE WARNING | 480.00 SF | \$ 33.00 | \$ 15,840.00 |
| 110 | RAMP DETECTABLE WARNING RETROFIT | 6.00 SF | \$ 119.00 | \$ 714.00 |
| 111 | TRAFFIC SIGNAL SYSTEM, BROWNE & RIV- ERSIDE | 1.00 LS | \$ 153,000.00 | \$ 153,000.00 |
| 112 | COMMUNICATION CONDUIT SYSTEM, | 1.00 LS | \$ 178,700.00 | \$ 178,700.00 |
| 113 | COMMUNICATION CABLES AND INTER- FACES | 1.00 LS | \$ 4,200.00 | \$ 4,200.00 |
| 114 | CONDUIT PIPE 3 IN. DIAM. | 220.00 LF | \$ 67.00 | \$ 14,740.00 |
| 115 | BUS PLATFORM ELECTRICAL | 1.00 LS | \$ 107,000.00 | \$ 107,000.00 |
| 116 | SIGNING, PERMANENT - CONTRACTOR MANUFACTURED SIGNS | 1.00 LS | \$ 40,000.00 | \$ 40,000.00 |
| 117 | REMOVAL OF EXISTING PAVEMENT MARK- INGS | 2,122.00 SF | \$ 1.80 | \$ 3,819.60 |

| 118 | REMOVAL OF EXISTING WORD AND SYM- BOL MARKINGS | 22.00 EA | \$ | 137.00 | \$ 3,014.00 |
|-----------------------|--|--------------|----|-----------|--------------------|
| 119 | PAVEMENT MARKING - DURABLE HEAT AP- PLIED | 23,680.00 SF | \$ | 10.00 | \$ 236,800.00 |
| 120 | WORD AND SYMBOL MARKINGS – DURABLE HEAT APPLIED | 56.00 EA | \$ | 208.00 | \$ 11,648.00 |
| 121 | TEMPORARY PAVEMENT MARKING | 1.00 LS | \$ | 17,900.00 | \$ 17,900.00 |
| 122 | REINFORCED DOWELED CURB | 311.00 LF | \$ | 36.00 | \$ 11,196.00 |
| 123 | TRAFFIC ISLAND CONCRETE | 85.00 SY | \$ | 75.00 | \$ 6,375.00 |
| 124 | TRAFFIC ISLAND CONCRETE - 6 INCH THICK | 27.00 SY | \$ | 91.00 | \$ 2,457.00 |
| 125 | BUS STOP RAILING - WASHINGTON | 1.00 LS | \$ | 17,400.00 | \$ 17,400.00 |
| 126 | BUS STOP RAILING - BERNARD | 1.00 LS | \$ | 17,400.00 | \$ 17,400.00 |
| 127 | SIDEWALK DRAIN | 385.00 LF | \$ | 238.00 | \$ 91,630.00 |
| 128 | RETROFIT TREE WELL | 1.00 LS | \$ | 480.00 | \$ 480.00 |
| Schedule A-1 Subtotal | | | | | \$ 3,088,640.10 |

SCHEDULE A-2 Tax Classification:

| | ESTIMATED | | |
|----------------------|-----------|------------|-------|
| ITEM | QUANTI- | | |
| NO. ITEM DESCRIPTION | TIES | UNIT PRICE | TOTAL |

SCHEDULE A-3 Tax Classification: Sales tax shall NOT be included in unit prices

| ITEM NO. | ITEM DESCRIPTION | ESTIMATED QUANTI- TIES | UNIT PRICE | TOTAL |
|-------------|---|------------------------------|--------------|-----------------|
| 129 | POTHOLING | 20.00 EA | \$ 550.00 | \$ 11,000.00 |
| 130 | REMOVE EXISTING ≤ 12 IN. DIA. PIPE | 50.00 LF | \$ 29.00 | \$ 1,450.00 |
| 131 | ABANDON EXISTING ≤ 12 IN. DIA. PIPE | 1,350.00 LF | \$ 19.00 | \$ 25,650.00 |
| 132 | REMOVE EXISTING CURB | 450.00 LF | \$ 7.00 | \$ 3,150.00 |
| 133 | REMOVE CEMENT CONCRETE SIDEWALK AND DRIVEWAY | 300.00 SY | \$ 13.00 | \$ 3,900.00 |
| 134 | SAWCUTTING CURB | 20.00 EA | \$ 26.00 | \$ 520.00 |
| 135 | SAWCUTTING RIGID PAVEMENT | 40,640.00 LFI | \$ 0.90 | \$ 36,576.00 |
| 136 | SAWCUTTING FLEXIBLE PAVEMENT | 57,050.00 LFI | \$ 0.30 | \$ 17,115.00 |
| 137 | REMOVE AND DISPOSE OF TROLLEY RAILS | 1,000.00 LF | \$ 12.50 | \$ 12,500.00 |
| 138 | CONCRETE PAVEMENT EXCAVATION INCL. HAUL | 410.00 CY | \$ 145.00 | \$ 59,450.00 |
| 139 | ABANDON VALVE BOX | 1.00 EA | \$ 500.00 | \$ 500.00 |
| 140 | CONTROLLED DENSITY FILL | 200.00 CY | \$ 185.00 | \$ 37,000.00 |
| 141 | CSTC FOR SIDEWALK AND DRIVEWAYS | 6.00 CY | \$ 168.00 | \$ 1,008.00 |

| 142 | REPLACE PORTLAND CEMENT CONCRETE PANEL | 15.00 CY | \$ 600.00 | \$ 9,000.00 |
|-----|--|-------------|-----------------|------------------|
| 143 | RETROFIT DOWEL BARS | 30.00 EA | \$ 119.00 | \$ 3,570.00 |
| 144 | HMA FOR PAVEMENT REPAIR CL. 1/2 IN. HEAVY TRAFFIC, 6 INCH THICK | 4,900.00 SY | \$ 47.00 | \$ 230,300.00 |
| 145 | PAVEMENT REPAIR EXCAVATION INCL. HAUL | 4,900.00 SY | \$ 38.00 | \$ 186,200.00 |
| 146 | EXTRA WORK ALLOWANCE FOR ROCK EX- CAVATION - TRENCHES | 430.00 CY | \$ 212.00 | \$ 91,160.00 |
| 147 | REMOVE UNSUITABLE PIPE FOUNDATION MATERIAL | 50.00 CY | \$ 33.00 | \$ 1,650.00 |
| 148 | REPLACE UNSUITABLE PIPE FOUNDATION MATERIAL | 50.00 CY | \$ 42.00 | \$ 2,100.00 |
| 149 | IMPORTED BACKFILL | 200.00 CY | \$ 43.00 | \$ 8,600.00 |
| 150 | DI PIPE FOR WATER MAIN 12 IN. DIA. | 2,885.00 LF | \$ 168.00 | \$ 484,680.00 |
| 151 | GATE VALVE 12 IN. | 16.00 EA | \$ 5,200.00 | \$ 83,200.00 |
| 152 | HYDRANT ASSEMBLY | 16.00 EA | \$ 10,400.00 | \$ 166,400.00 |
| 153 | CEMENT CONCRETE CURB | 450.00 LF | \$ 42.00 | \$ 18,900.00 |
| 154 | CEMENT CONCRETE SIDEWALK | 300.00 SY | \$ 75.00 | \$ 22,500.00 |
| 155 | DI PIPE FOR WATER MAIN 4 IN. DIA. | 140.00 LF | \$ 136.00 | \$ 19,040.00 |
| 156 | DI PIPE FOR WATER MAIN 6 IN. DIA. | 160.00 LF | \$ 125.00 | \$ 20,000.00 |

| Sum | mary of Bid Items | | | Bid Total | \$ 4,730,394.10 |
|-----------------------|-----------------------------------|-------------|----|-----------|--------------------|
| Schedule A-3 Subtotal | | | | | \$ 1,641,754.00 |
| 161 | TRENCH EXC. FOR WATER SERVICE TAP | 1,325.00 LF | \$ | 35.00 | \$ 46,375.00 |
| 160 | GATE VALVE 8 IN. | 1.00 EA | \$ | 3,100.00 | \$ 3,100.00 |
| 159 | GATE VALVE 6 IN. | 8.00 EA | \$ | 2,300.00 | \$ 18,400.00 |
| 158 | GATE VALVE 4 IN. | 7.00 EA | \$ | 2,000.00 | \$ 14,000.00 |
| 157 | DI PIPE FOR WATER MAIN 8 IN. DIA. | 20.00 LF | \$ | 138.00 | \$ 2,760.00 |

| SPOKANE Agenda Sheet | for City Council Meeting of: | Date Rec'd | 3/30/2022 |
|---------------------------|--------------------------------|----------------|---------------|
| 04/11/2022 | | Clerk's File # | OPR 2022-0247 |
| | | Renews # | |
| Submitting Dept | HOUSING & HUMAN SERVICES | Cross Ref # | |
| Contact Name/Phone | JENN CERECEDES 6055 | Project # | |
| Contact E-Mail | JCERECEDES@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Report Item | Requisition # | |
| Agenda Item Name | 1680- INTERIM SHELTER PROVIDER | | • |

Agenda Wording

The CHHS Department released a RFP for a shelter operator to solicit qualified organizations which include criteria from SMC 18.05.020. The RFP will close on April 1st with a recommendation from the CoC April 7th for a provider.

Summary (Background)

The CHHS dept released a RFP for a Shelter Operator to solicit qualified organizations to operate a regional flex capacity shelter which will include activations per the criteria set out in SMC 18.05.020 with the capability for day-use, service connection, & overnight needs arising from seasonal weather & emergent environmental needs. The RFP will close on April 1st with the CoC recommendation by April 7th. We plan to present at UE & go to council April 11th to facilitate the shelter by April 18

| Lease? | NO (| Grant related? N | NO | Public Works? | NO | | |
|---------------|--------------|------------------|--------|----------------------------|-------------|------------|--|
| Fiscal | Impact | | | Budget Acc | <u>ount</u> | | |
| Neutral | \$ | | | # | | | |
| Select | \$ | | | # | | | |
| Select | \$ | | | # | | | |
| Select | \$ | | | # | | | |
| | <u>vals</u> | | | Council Not | ification | <u>S</u> | |
| Dept He | ead | CERECEDES, JE | NNIFER | Study Session | n\Other | UE 4/11/22 | |
| Division | n Director | FINCH, ERIC | | Council Spon | sor | CM Bingle | |
| Finance | 2 | MURRAY, MICI | HELLE | Distribution | List | | |
| Legal | | PICCOLO, MIKE | 1 | efinch@spokan | ecity.org | | |
| For the | Mayor | ORMSBY, MICH | HAEL | jcerecedes@spokanecity.org | | | |
| Additio | onal Approva | ls | | sbrown@spoka | necity.org | | |
| Purcha | sing | | | jrichman@spok | anecity.org | | |
| | | | | dnorman@spok | anecity.org | 5 | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| SPOKANE Agenda Sheet | for City Council Meeting of | Date Rec'd | 3/28/2022 |
|---------------------------|-----------------------------|----------------------|---------------|
| 04/11/2022 | | Clerk's File # | CPR 2022-0002 |
| | | Renews # | |
| Submitting Dept | ACCOUNTING | Cross Ref # | |
| Contact Name/Phone | LEONARD DAVIS 625-6028 | Project # | |
| Contact E-Mail | LDAVIS@SPOKANECITY.ORG | Bid # | |
| <u>Agenda Item Type</u> | Claim Item | Requisition # | |
| Agenda Item Name | 5600-CLAIMS-2022 | | · |

Agenda Wording

Report of the Mayor of pending claims & payments of previously approved obligations through: 3/25/2022. Total:\$11,701,084.64 with Parks & Library claims being approved by their respective boards. Claims excluding Parks & Library Total:\$10,553,721.64

Summary (Background)

Pages 1-51 Check numbers: 585034- 585271 ACH payment numbers: 100900- 101287 On file for review in City Clerks Office: 51 Page listing of Claims Note:

| Lease? | NO | Grant related? | Public Works? NO |
|-----------------|---------------------|------------------|-----------------------|
| Fiscal I | <u>mpact</u> | | Budget Account |
| Expense | \$ 10,553,72 | 1.64 | # Various |
| Select | \$ | | # |
| Select | \$ | | # |
| Select | \$ | | # |
| Approva | al <u>s</u> | | Council Notifications |
| Dept Hea | <u>id</u> | MURRAY, MICHELLE | Study Session\Other |
| Division | <u>Director</u> | WALLACE, TONYA | Council Sponsor |
| Finance | | MURRAY, MICHELLE | Distribution List |
| Legal | | PICCOLO, MIKE | |
| For the N | layor | ORMSBY, MICHAEL | |
| Addition | nal Approva | als | |
| Purchasi | ng | | |
| | | | |
| | | | |
| | | | |

REPORT: PG3620 SYSTEM: FMSAP USER: MANAGER RUN NO: 12

| FUND | FUND NAME | AMOUNT |
|------|--------------------------------|--------------|
| 0100 | GENERAL FUND | 738,645.85 |
| 1100 | STREET FUND | 327,898.51 |
| 1200 | CODE ENFORCEMENT FUND | 8,538.94 |
| 1300 | LIBRARY FUND | 34,006.73 |
| 1360 | MISCELLANEOUS GRANTS FUND | 3,420.00 |
| 1400 | PARKS AND RECREATION FUND | 51,752.90 |
| 1460 | PARKING METER REVENUE FUND | 43,159.17 |
| 1620 | PUBLIC SAFETY & JUDICIAL GRANT | 23,531.97 |
| 1625 | PUBLIC SAFETY PERSONNEL FUND | 13,054.19 |
| 1630 | COMBINED COMMUNICATIONS CENTER | 10,717.03 |
| 1640 | COMMUNICATIONS BLDG M&O FUND | 5,324.46 |
| 1680 | CD/HS OPERATIONS | 7,627.55 |
| 1910 | CRIMINAL JUSTICE ASSISTANCE FD | 226.31 |
| 1940 | CHANNEL FIVE EQUIPMENT RESERVE | 1,116.16 |
| 1950 | PARK CUMULATIVE RESERVE FUND | 224.95 |
| 1970 | FIRE/EMS FUND | 442,580.14 |
| 3160 | GENERAL CAPITAL IMPROVEMENTS | 2,838.36 |
| 3200 | ARTERIAL STREET FUND | 81,664.37 |
| 4100 | WATER DIVISION | 332,189.82 |
| 4250 | INTEGRATED CAPITAL MANAGEMENT | 352,119.55 |
| 4300 | SEWER FUND | 542,068.84 |
| 4480 | SOLID WASTE FUND | 949,794.89 |
| 4600 | GOLF FUND | 6,896.97 |
| 4700 | DEVELOPMENT SVCS CENTER | 75,030.20 |
| 5100 | FLEET SERVICES FUND | 228,418.04 |
| 5200 | PUBLIC WORKS AND UTILITIES | 26,584.48 |
| 5300 | IT FUND | 618,469.44 |
| 5310 | IT CAPITAL REPLACEMENT FUND | 203,958.15 |
| 5400 | REPROGRAPHICS FUND | 26,621.27 |
| 5500 | PURCHASING & STORES FUND | 4,326.24 |
| 5600 | ACCOUNTING SERVICES | 21,334.83 |
| 5700 | MY SPOKANE | 4,902.23 |
| 5750 | OFFICE OF PERFORMANCE MGMT | 4,387.50 |
| 5800 | RISK MANAGEMENT FUND | 9,947.20 |
| 5810 | WORKERS' COMPENSATION FUND | 11,632.78 |
| 5820 | UNEMPLOYMENT COMPENSATION FUND | 37.67 |
| 5830 | EMPLOYEES BENEFITS FUND | 1,234,502.60 |
| 5900 | FACILITIES MANAGEMENT FUND OPS | 74,806.18 |
| 5901 | ASSET MANAGEMENT FUND CAPITAL | 64,190.54 |
| 5902 | PROPERTY ACQUISITION POLICE | 5,000.00 |
| 5903 | PROPERTY ACQUISITION FIRE | 252,110.66 |
| 6060 | EMPLOYEES' RETIREMENT FUND | 2,260.21 |
| 6070 | FIREFIGHTERS' PENSION FUND | 73,061.92 |
| 6080 | POLICE PENSION FUND | 46,517.79 |
| 6255 | LAW ENFORCEMENT RECORDS MGMT | 41,883.00 |
| 6730 | PARKING & BUSINESS IMPROV DIST | 17,067.37 |
| 6960 | SALARY CLEARING FUND NEW | 2,711,494.40 |
| | | |

TOTAL: 9,737,942.36

REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 12

| CHECK # | VENDOR | CITY | LIBRARY | PARKS |
|----------|---|-----------|----------|-------|
| | USE TAX AMOUNTS | 7,756.36 | | |
| 00585034 | JONATHAN ADAMS AIRGAS SPECIALTY PRODUCTS IN BOUND TREE MEDICAL LLC BROOKDALE SENIOR LIVING CENTURYLINK CRISTA SENIOR COMMUNITY RONALD ERICKSON EUROFINS ENVIRONMENT TESTING THE FIG TREE/SPOKANE FRED'S APPLIANCE INC GUY HAWKS RHONALD HOLM DUSTIN HOWIE KGS NORTHWEST, LLC KING SOFT WATER COMPANY FRANK KITTILSTVED MICHAEL KUSTERER NAI BLACK MAINSTREAM ELECTRIC INC MOON SECURITY SRVS INC MAYOR CONSTRUCTION LLC AIRE SERV OF SPOKANE ARC ELECTRIC & LIGHTING CORP MAINSTREAM ELECTRIC INC MAINSTREAM ELECTRIC INC STURM HEATING & A/C MAINSTREAM ELECTRIC INC RICHEY CONTRACTING LLC ADENBECKS LLC SPOKANE NEIGHBORHOOD LUMEN HALME CONSTRUCTION INC LEAVITT MACHINERY USA INC NORTH SPOKANE IRRIGATION OCCUPATIONAL HEALTH CENTERS O'REILLY AUTOMOTIVE STORES I | 116.00 | | |
| 00585035 | AIRGAS SPECIALTY PRODUCTS IN | 10,738.84 | | |
| 00585036 | BOUND TREE MEDICAL LLC | 1,657.27 | | |
| 00585037 | BROOKDALE SENIOR LIVING | 4,628.00 | | |
| 00585038 | BROOKDALE SENIOR LIVING | 7,700.00 | | |
| 00585039 | CENTURYLINK | 726.96 | | |
| 00585040 | CRISTA SENIOR COMMUNITY | 7,975.00 | | |
| 00585041 | RONALD ERICKSON | 220.00 | | |
| 00585042 | EUROFINS ENVIRONMENT TESTING | 1,960.00 | | |
| 00585043 | THE FIG TREE/SPOKANE | 230.00 | | |
| 00585044 | FRED'S APPLIANCE INC | 479.60 | | |
| 00585045 | GUY HAWKS | 411.00 | | |
| 00585046 | RHONALD HOLM | 209.94 | | |
| 00585047 | DUSTIN HOWIE | 859.41 | | |
| 00585048 | KGS NORTHWEST, LLC | 4,583.80 | | |
| 00585049 | KING SOFT WATER COMPANY | 960.01 | | |
| 00585050 | FRANK KITTILSTVED | 119.98 | | |
| 00585051 | MICHAEL KUSTERER | 204.98 | | |
| 00585052 | NAI BLACK | 100.00 | | |
| 00585053 | MAINSTREAM ELECTRIC INC | 66.00 | | |
| 00585054 | MOON SECURITY SRVS INC | 20.00 | | |
| 00585055 | MAYOR CONSTRUCTION LLC | 1,219.21 | | |
| 00585056 | AIRE SERV OF SPOKANE | 13.00 | | |
| 00585057 | ARC ELECTRIC & LIGHTING CORP | 15.00 | | |
| 00585058 | MAINSTREAM ELECTRIC INC | 30.00 | | |
| 00585059 | MAINSTREAM ELECTRIC INC | 110.00 | | |
| 00585060 | STURM HEATING & A/C | 40.00 | | |
| 00585061 | MAINSTREAM ELECTRIC INC | 43.00 | | |
| 00585062 | RICHEY CONTRACTING LLC | 25.00 | | |
| 00585063 | ADENBECKS LLC | 10.00 | | |
| 00585064 | SPOKANE NEIGHBORHOOD | 15.00 | | |
| 00585065 | LUMEN | 170.00 | | |
| 00585066 | HALME CONSTRUCTION INC | 1,644.14 | | |
| 00585067 | LEAVITT MACHINERY USA INC | 632.51 | | |
| 00585068 | NORTH SPOKANE IRRIGATION | 63.02 | | |
| 00585069 | OCCUPATIONAL HEALTH CENTERS | 110.00 | | |
| 00585070 | O'REILLY AUTOMOTIVE STORES I | /96.2/ | | |
| 00585071 | OCCUPATIONAL HEALTH CENTERS O'REILLY AUTOMOTIVE STORES I PERFORMANCE RADIATOR PACIFIC PITNEY BOWES | 1 200 00 | | |
| 00585072 | PITNEI BUWES | 1,308.00 | | |
| 00585073 | PURE FILTRATION PRODUCTS INC UNITED METHODIST HOMES | 13 741 00 | | |
| | SAFETY KLEEN CORPORATION | 302.00 | | |
| | SIX ROBBLEES INC | 197.59 | | |
| | TRUCKPRO HOLDING CORPORATION | 341.18 | | |
| 00585078 | | 171.95 | | |
| | US POSTMASTER | 500.00 | | |
| | FRED UTTKE | 257.56 | | |
| | AUBLE, JOLLCOEUR & GENTRY IN | | | |
| | VALLEY EMPIRE COLLECTION | 630.22 | | |
| | NATIONSERVE | 3,249.29 | | |
| | WELDON WOLFE | 236.97 | | |
| | HUB INTERNATIONAL NW LLC | 200.07 | 2,761.81 | |
| | | | , | |

USER: MANAGER RUN NO: 12

REPORT: PG3640 CITY OF SPOKANE SYSTEM: FMSAP COUNCIL CHECK RANGE/TOTAL

DATE: 03/28/22 TIME: 07:30 PAGE: 2

| CHECK # | VENDOR | CITY | LIBRARY | PARKS |
|----------|--|------------|---------|-------|
| 00585086 | VENDOR SPOKANE PUBLIC LIBRARY IMPRE AT&T BOUND TREE MEDICAL LLC DRESSER RAND EASTERN WASHINGTON ATTORNEY JASON N GRAF FEAST FOODS LLC MULTICARE NINE'S ON NINTH INLAND NW BEHAVIOR HEALTH JOSEPH GONZALES C/O DEZDA LEE C ALSTEAD EAGLE INTERMODAL SERVICES IN POTELCO INC PIERSOL CONSTRUCTION INC PITNEY BOWES PITNEY BOWES ROTO-ROOTER/DIV OF SIX ROBBLEES INC SPOKANE CITY TREASURER SPOKANE CITY TRE | | 69.50 | |
| 00585087 | AT&T | 87.83 | | |
| 00585088 | BOUND TREE MEDICAL LLC | 566.79 | | |
| 00585089 | DRESSER RAND | 91,336.71 | | |
| 00585090 | EASTERN WASHINGTON ATTORNEY | 140.00 | | |
| 00585091 | JASON N GRAF | 11,008.00 | | |
| 00585092 | FEAST FOODS LLC | 152.00 | | |
| 00585093 | MULTICARE | 95.00 | | |
| 00585094 | NINE'S ON NINTH | 38.00 | | |
| 00585095 | INLAND NW BEHAVIOR HEALTH | 3.00 | | |
| 00585096 | JOSEPH GONZALES C/O DEZDA | 98.97 | | |
| 00585097 | LEE C ALSTEAD | 268.49 | | |
| 00585098 | EAGLE INTERMODAL SERVICES IN | 96.70 | | |
| 00585099 | POTELCO INC | 285.00 | | |
| 00585100 | PIERSOL CONSTRUCTION INC | 1,219.54 | | |
| 00585101 | PITNEY BOWES | 1,744.00 | | |
| 00585102 | PITNEY BOWES | 8,000.00 | | |
| 00585103 | ROTO-ROOTER/DIV OF | 864.37 | | |
| 00585104 | SIX ROBBLEES INC | 1,060.65 | | |
| 00585105 | SPOKANE CITY TREASURER | 132,416.94 | | |
| 00585106 | SPOKANE CITY TREASURER | 1,200.00 | | |
| 00585107 | SPOKANE CITY TREASURER | 238.80 | | |
| 00585108 | SPOKANE CITY TREASURER | 215.00 | | |
| 00585109 | SPOKANE CITY TREASURER OR | 492.24 | | |
| 00585110 | SULZER PUMP SERVICES INC | 4,904.46 | | |
| 00585111 | TORRE REFUSE & RECYCLING | 15.60 | | |
| 00585112 | T-MOBILE | 6.48 | | |
| 00585113 | PETER VENABLE | 136.00 | | |
| 00585114 | WA STATE DEPT OF LICENSING | 7,245.00 | | |
| 00585115 | WA STATE DEFT OF LICENSING | 17,268.00 | | |
| 00585116 | WA STATE DEPT OF LICENSING | 648.00 | | |
| 00585117 | WA STATE DEPT OF LICENSING | 16,722.00 | | |
| 00585119 | PATRICK B WISE | 136.00 | | |
| 00585121 | PARK DEPT IMPREST FUND | | | 10.33 |
| 00585123 | ADVANCE AUTO PARTS | 572.47 | | |
| 00585124 | AT&T MOBILITY | 9,589.39 | | |
| 00585125 | INDUSTRIAL WELDING CO INC | 3,203.78 | | |
| 00585126 | INNOVIA FOUNDATION | 5,000.00 | | |
| 00585127 | WA STATE DEPT OF LICENSING WA STATE DEPT OF LICENSING WA STATE DEPT OF LICENSING PATRICK B WISE PARK DEPT IMPREST FUND ADVANCE AUTO PARTS AT&T MOBILITY INDUSTRIAL WELDING CO INC INNOVIA FOUNDATION GROUP W MARKETING INC THE MEN'S WEARHOUSE INC PACIFICA LAW GROUP LLP US BANK ADVANCE AUTO PARTS | 500.00 | | |
| 00585128 | THE MEN'S WEARHOUSE INC | 27.25 | | |
| 00585129 | PACIFICA LAW GROUP LLP | 915.00 | | |
| 00585130 | US BANK | 18,701.36 | | |
| 00585181 | ADVANCE AUTO PARTS | 314.75 | | |
| 00585182 | PORAC LEGAL DEFENSE FUND | 220.00 | | |
| 00585183 | CENTURYLINK | 5,808.86 | | |
| 00585184 | JIT TRUCK PARTS LLC | 621.21 | | |
| 00585185 | LEAVITT MACHINERY USA INC | 184.76 | | |
| 00585186 | O'REILLY AUTOMOTIVE STORES I | 525.68 | | |
| 00585187 | ORKIN | 98.10 | | |
| 00585188 | SPRINT SOLUTIONS INC | 126.72 | | |
| | ROBERT E STOFFREGEN MA PS | 900.00 | | |
| | SULZER PUMP SERVICES INC | 93,492.51 | | |
| | T-MOBILE | 20.92 | | |

| REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 12 | CITY OF SH COUNCIL CHECK H | | | 03/28/22 07:30 3 |
|--|-------------------------------|----------|---------|------------------------|
| CHECK # VENDOR | | CITY | LIBRARY | PARKS |
| 00585192 VOLCANIC MANUFA | CTURING LLC | 2,980.80 | | |

| 00585193 | CMR OPS, LLC | |
|----------|--|------------------|
| | PERCEPTION PLASTICS INC | |
| 00585195 | SWIRE PACIFIC HOLDINGS, INC | |
| | ADVANCE AUTO PARTS | 601.14 |
| | AIRGAS SPECIALTY PRODUCTS IN | |
| | AT&T MOBILITY | 24.48 |
| | CHRIS BASTIN | 302.00 |
| | WILLIAM BATTIN | 102.00 |
| | BROOKDALE SENIOR LIVING | 7,700.00 |
| | BROOKDALE SENIOR LIVING | 4,628.00 |
| | CENTURYLINK | 64.99 |
| | CHILD SUPPORT SERVICES | 700.44 |
| | BRIAN CLOUSE | 75.00 |
| | NORFOLK IRON & METAL CO | 6,524.74 |
| | CONSONUS PHARMACY SERVICES | 9.24 |
| | CORNERSTONE COURT LLC | 7,600.00 |
| | D & M REFRIGERATION INC DANIEL H BRUNNER, TRUSTEE | 138.98 200.00 |
| | GERARD T DEATHERAGE | 300.00 |
| | ECOGRAFX INC | 600.00 |
| | EUROFINS ENVIRONMENT TESTING | |
| | NATHANAEL G GOBBLE | 3,299.10 |
| | MAX HENDRIX | 250.00 |
| | HUMAN RESOURCES | 921.50 |
| | ICMA RETIREMENT TRUST 457 | 445,687.70 |
| | ICMA RETIREMENT TRUST 457 LO | |
| | ING LIFE INSURANCE & ANNUITY | |
| 00585220 | ELECTRIC ELM PRODUCTIONS | 70.00 |
| | FROMHERZ EXPRESS | 60.00 |
| 00585222 | WATERFRONT LOCAL LLC | 65.00 |
| 00585223 | MYCHAL FERGER WELLNESS, PLLC | 65.00 |
| | CHANDRA ELISE METCALF | 55.00 |
| | PATRIOT ELECTRIC/LIGHTING CO | |
| 00585226 | SERVPRO OF NORTHWEST SPOKANE | 10,704.00 |
| | PETER MCGIL BARNES | 40.00 |
| | SHAWN O'DONNELL'S | 120.00 |
| | ERIC MOE | 111.46 |
| | DINO ROSA | 225.51 |
| | NORTHWEST PLAYGROUND EQUIPME | |
| | ALEKSEY DYFORT | 47.80 |
| | RICHARD W PERDNIA | 111.22 |
| | HOME RIVER GROUP | 286.17 |
| | PAMELA DUCLOS ERICKSON EYES | 47.41 |
| | | 155.16 |
| | MIKKI HILL GENE MCGOWAN | 105.13 50.00 |
| | NEW JERSEY SUPPORT PAYMENT | 162.50 |
| | OFFICE OF THE ATTORNEY GENER | 273.50 |
| | OMNICARE LLC | 230.65 |
| | PEOPLE QUALIFIED COMMITTEE | 7.00 |
| | RICHARD J POOLE | 840.00 |
| | PRE-PAID LEGAL SERVICES INC | 385.08 |
| 2020211 | THE THEFT DEGREE DERIVICED THE | 505.00 |

00585249 SPOKANE CITY TREASURER

REPORT: PG3640 CITY OF SPOKANE SYSTEM: FMSAP COUNCIL CHECK RANGE/TOTAL DATE: 03/28/22 TIME: 07:30 USER: MANAGER PAGE: 4 RUN NO: 12 CITY LIBRARY PARKS CHECK # VENDOR

 00585245
 RESCARE WASHINGTON INC
 451.82

 00585246
 ROSAUER'S PHARMACY
 68.76

 00585247
 SAFETY KLEEN CORPORATION
 697.60

 00585248
 SNOW PEAK 1 LIBERTY LAKE REA
 14,250.00

 00585249
 SPOKANE CITY TREASURER
 2.642.67

2,642.67

102.00 942.85 313.87

| 00585250 | SPOKANE CITY TREASURER SPOKANE CITY TREASURER SPOKANE CITY TREASURER SPOKANE CITY TREASURER SPOKANE CITY TREASURER SPOKANE CITY TREASURER SPOKANE CITY TREASURER | 202.00 | |
|----------|---|------------------|----------|
| 00585251 | SPOKANE CITY TREASURER | 215.00 | |
| 00585252 | SPOKANE CITY TREASURER | 110.00 | |
| 00585253 | SPOKANE CITY TREASURER | 141.64 | |
| 00585254 | SPOKANE CITY TREASURER | 141.64 157.31 | |
| 00585255 | SPOKANE CITY TREASURER | 215.00 110.00 | |
| 00585256 | SPOKANE CITY TREASURER | 110.00 | |
| 00585257 | SPOKANE CITY TREASURER | 442.39 217.50 | |
| 00383238 | SPOKANE CITY TREASURER | 217.50 | |
| 00585259 | SPOKANE CITY TREASURER | 105.00 20.05 | |
| 00585260 | SPOKANE COUNTY WATER DIST NO | 20.05 | |
| 00585261 | SPOKANE COUNTY WATER DIST NO STATE DISBURSMENT UNIT TALLEY COMMUNICATIONS | 1,048.01 | |
| 00585262 | TALLEY COMMUNICATIONS UNITED STATES TREASURY | 2,226.63 | |
| 00585263 | UNITED STATES TREASURY | 12.50 | |
| 00585264 | US BANK OR CITY TREASURER | 1,506,269.43 | |
| 00585265 | WA GET PROGRAM | 345.00 | |
| 00585266 | TALLEY COMMUNICATIONS UNITED STATES TREASURY US BANK OR CITY TREASURER WA GET PROGRAM WA STATE SUPPORT REGISTRY OR | 14,938.08 | |
| 00585267 | JUNE WALLACE WASHINGTON LEOFF | 965.59 | |
| 00585268 | WASHINGTON LEOFF | | |
| | WESTERN STATES POLICE MEDICA | | |
| 00585270 | WSCCCE, AFSCME, AFL-CIO | 331.10 | |
| 00585271 | HABITAT FOR HUMANITY SPOKANE | 123,700.50 | |
| 80100900 | ABSOLUTE DRUG TESTING LLC | 3,420.00 | |
| 80100901 | ABSOLUTE DRUG TESTING LLC ACRANET CBS BRANCH/DIV OF ALS LABORATORY GROUP ALSCO DIVISION OF ALSCO INC ANYTIME TOWING & RECOVERY ARAMARK UNIFORM SERVICES | 1,953.50 | |
| 80100902 | ALS LABORATORY GROUP | 873.00 | |
| 80100903 | ALSCO DIVISION OF ALSCO INC | 155.77 | |
| 80100904 | ANYTIME TOWING & RECOVERY | 750.65 | |
| 80100905 | ARAMARK UNIFORM SERVICES | 267.04 | |
| 80100906 | ASSOCIATED UNDERWATER SERVIC | 4,060.25 | |
| 80100907 | AVISTA CORPORATION | 20,507.93 | |
| 80100908 | ARAMARK UNIFORM SERVICES ASSOCIATED UNDERWATER SERVIC AVISTA CORPORATION AVISTA UTILITIES BAKER & TAYLOR BOOKS BANNER FURNACE & FUEL BATTERY SYSTEMS INC BUDINGER & ASSOCIATES INC CENCACE LEADNING INC | 66,979.22 | 5,416.08 |
| 80100909 | BAKER & TAYLOR BOOKS | | 2,961.11 |
| 80100910 | BANNER FURNACE & FUEL | 304.11 | |
| 80100911 | BATTERY SYSTEMS INC | 864.72 | |
| 80100912 | BUDINGER & ASSOCIATES INC | 16,838.51 | |
| 00100913 | CENGAGE LEARNING INC | | 303.17 |
| 80100914 | CINTAS CORPORATION NO 3 | 19,279.87 | 38.15 |
| 80100915 | CITY SERVICE VALCON LLC CLARK'S CONTAINERS LLC COFFMAN ENGINEERS INC COLEMAN OIL COMPANY LLC | 1,706.92 | |
| 80100916 | CLARK'S CONTAINERS LLC | 116.36 | |
| 80100917 | COFFMAN ENGINEERS INC | 935.00 | |
| 80100918 | COLEMAN OIL COMPANY LLC | 10,878.40 | |
| 80100919 | COLUMBIA ELECTRIC SUPPLY/DIV | 72,842.52 | |
| 80100920 | COMPUNET INC | 5, /53.29 | |
| 80100921 | CONSERV FLAG COMPANY | 11,617.22 | |
| 80100922 | COPIERS NORTHWEST INC | 598.52 | |
| 80100923 | CORRECT EQUIPMENT INC | 3,216.81 | |
| 80100924 | L N CURTIS & SONS | 3,030.96 | |
| 0UIUU925 | COLUMBIA ELECTRIC SUPPLY/DIV COMPUNET INC CONSERV FLAG COMPANY COPIERS NORTHWEST INC CORRECT EQUIPMENT INC L N CURTIS & SONS DEVRIES INFORMATION MANAGEME | 1.98 | |
| | | | |

| REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 12 | CITY OF SPOKANE COUNCIL CHECK RANGE/TOTAL | | 03/28/22 07:30 5 |
|--|--|---------|------------------------|
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| 80100926 DIVINES TOWING/DIV | OF 44.43 | | |
| 80100927 GWP HOLDINGS LLC | 6,318.14 | | |
| 80100928 ELJAY OIL CO INC | 4,228.87 | | |
| 80100929 ENDRESS+HAUSER INC | 7,052.20 | | |
| 80100930 EVERGREEN STATE TO | WING LLC 2,692.77 | | |
| 80100931 EVOQUA WATER TECHI | DLOGIES LL 276.34 | | |
| 80100932 EXCHANGE PUBLISHIN | G 200.00 | | |
| 80100933 SHELLEY FAIRWEATH | R-VEGA | 102.46 | |
| 80100934 FASTENAL CO | 4,228.03 | | |

| 80100935 | FEDERAL EXPRESS CORP/DBA FED | 135.23 | |
|----------|--|------------|-----------|
| 80100936 | GORLEY LOGISTICS LLC | 130.48 | |
| 80100937 | FRONTLINE GROUP LLC | 30.00 | |
| 80100938 | GALLS LLC | 3,714.57 | |
| 80100939 | BRIDGESTONE AMERICAS INC | 625.48 | |
| | GEO ENGINEERS INC | 1,703.84 | |
| | WINGFOOT COMMERCIAL TIRE | 7,061.72 | |
| | GORDON TRUCK CENTERS INC DBA | | |
| | GRAINGER INC | 55.83 | |
| | GROUP 4 ARCHITECTURE, RESEARC | | 27,594.28 |
| 00100944 | UNEXTING STEEL CO INC | 602.45 | 27,394.20 |
| 80100945 | HASKINS SIEEL CO INC | 002.45 | 60,958.51 |
| 00100940 | HASKINS STEEL CO INC HILL INTERNATIONAL INC HUGHES FIRE EQUIPMENT INC | 3,012.34 | 00,930.31 |
| 80100947 | HUGHES FIRE EQUIPMENT INC | 3,012.34 | 1 050 00 |
| 00100940 | HUMANIA HUMAN RESOURCE | | 1,852.98 |
| | INDEX DATA LLC | | 75,000.00 |
| | INDUSTRIAL BOLT & SUPPLY INC | | |
| | INLAND ENVIRONMENTAL RESOURC | | |
| | INSTANT SIGN FACTORY | 316.10 | |
| 80100953 | HOME DEPOT USA INC | 1,071.97 | |
| 80100954 | JRM ENTERPRISES INC | 168.00 | |
| 80100955 | KENWORTH SALES COMPANY | 5,846.24 | |
| 80100956 | KPFF CONSULTING ENGINEERS | 6,564.58 | |
| 80100957 | LSB CONSULTING ENGINEERS PLL | 2,507.50 | |
| 80100958 | MARK ANDY INC | 191.30 | |
| 80100959 | MOSS-ADAMS LLP | 30,450.00 | |
| 80100960 | MOTION AUTO SUPPLY | 1,644.48 | |
| 80100961 | MR CAR WASH | 103.50 | |
| 80100962 | MT LIBRARY SERVICES INC | | 4,325.40 |
| 00100063 | NAT CO CO | 661.23 | , |
| 80100964 | NAPA AUTO PARTS | 5,048.60 | |
| 80100965 | NEPTUNE TECHNOLOGY GROUP INC | • | |
| 80100966 | NORCO INC | 518.79 | |
| 80100967 | NORTHSTAR CHEMICAL INC NORTHWEST RADIATOR OLIN CORPORATION | 6,578.37 | |
| 80100968 | NORTHWEST BADIATOR | 2,135.31 | |
| 80100900 | OLIN CORDORATION | 7,647.60 | |
| 00100909 | WORKSPACE DEVELOPMENT LLC | /,04/.00 | 31,998.16 |
| 00100071 | OVEDDDIVE INC | | 949.71 |
| 00100971 | OVERDRIVE INC | 20 66 | 949.71 |
| 80100972 | DACHEGE MACHINEDY IIC | 28.00 | |
| 80100973 | PACWEST MACHINERY LLC | 537.43 | |
| 80100974 | PAPE MACHINERY INC | 7,037.46 | |
| 801009/5 | OXARC INC PACWEST MACHINERY LLC PAPE MACHINERY INC PERKINS COIE LLP | | 558.00 |
| 801009/6 | PMTECH INC | 5,350.00 | |
| | QUESTICA LTD | 163,932.38 | |
| 80100978 | RIVER PARK SQUARE LLC | 3,400.00 | |
| | | | |

| REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 12 | CITY OF SPOKANE COUNCIL CHECK RANGE/ | TOTAL T | ATE: 03/28/22 IME: 07:30 AGE: 6 |
|--|---|-----------|---------------------------------------|
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| 80100979 JOHN ROGERS | | 817.5 | 50 |
| 80100980 RR DONNELLEY | 5 | 23.21 | |
| 80100981 SHI CORP | 6 | 52.31 | |
| 80100982 SIMPLIFILE LC | 1,2 | 85.70 | |
| 80100983 SOLID WASTE SYST | EMS INC 2,2 | 39.13 | |
| 80100984 COWLES PUBLISHING | G COMPANY | 81.86 | |
| 80100985 STARPLEX CORP | 27,9 | 35.00 | |
| 80100986 TITAN TRUCK EQUI | PMENT 8,9 | 54.16 | |
| 80100987 TRANSPORT EQUIPM | ENT INC 4,7 | 56.34 | |
| 80100988 URLACHER ENTERPR | ISES INC DBA | 3,671.3 | L 2 |
| 80100989 VERIZON WIRELESS | | 202.0 | 58 |
| 80100990 WALKER CONSTRUCT | ION INC | 842,187.0 | 52 |
| 80100991 WENDLE FORD NISS | AN ISUZU 1,9 | 95.29 | |

| 80100992 WCP SOLUTIONS | 1,631.40 | |
|--|------------|--|
| 80100992 WCP SOLUTIONS 80100993 WESTERN STATES EQUIPMENT CO 80100994 SHAMROCK AUTOMOTIVE 80100995 CLIVE D JONES 80100996 RODNEY PETERSON 80100997 ERIC STAGGS 80100998 ROBERT WALKER 80100999 US BANK TRAVEL CARD 80101000 ACL NORTHWEST INC | 2,484.11 | |
| 80100994 SHAMROCK AUTOMOTIVE | 468.65 | |
| 80100995 CLIVE D JONES | 210.98 | |
| 80100996 RODNEY PETERSON | 653.35 | |
| 80100997 ERIC STAGGS | 61.50 | |
| 80100998 ROBERT WALKER | 238.46 | |
| 80100999 US BANK TRAVEL CARD | 26,774.67 | |
| 80101000 ACI NORTHWEST INC | | 819.80 |
| 80101000 ACI NORTHWEST INC 80101001 ALLIED ENVELOPE 80101002 ALSCO DIVISION OF ALSCO INC | 468.10 | |
| 80101002 ALSCO DIVISION OF ALSCO INC | | 4.58 |
| 80101003 AMERIGAS PROPANE LP | | 76.93 |
| 80101004 APPLIED INDUSTRIAL | 9,695.22 | |
| 80101005 ARAMARK UNIFORM SERVICES | 118.38 | |
| 80101006 CAMTEK INC | 933.43 | |
| 80101007 CDW GOVERNMENT INC | 4,103.40 | |
| 80101003 AMERIGAS PROPANE LP 80101004 APPLIED INDUSTRIAL 80101005 ARAMARK UNIFORM SERVICES 80101006 CAMTEK INC 80101007 CDW GOVERNMENT INC 80101008 COLEMAN OIL COMPANY LLC | | 3,379.90 632.59 876.74 2,612.50 |
| | | 632.59 |
| 80101010 COMPUNET INC | 10,166.19 | |
| 80101011 CONTRACT DESIGN ASSOCIATES I | | 876.74 |
| 80101012 CORBIN SENIOR ACTIVITY CENTE | | 2,612.50 |
| 80101013 DESIGNER DECAL INC 80101014 DEVRIES INFORMATION MANAGEME 80101015 DIVCO INC | 419.87 | |
| 80101014 DEVRIES INFORMATION MANAGEME | 15.96 | |
| 80101015 DIVCO INC | 3,094.21 | |
| 80101015 DIVCO INC 80101016 EAST SPOKANE BUSINESS | | |
| 80101017 PALADIN 2018 dba | | 537.75 |
| 80101017 PALADIN 2018 dBa 80101018 EVERGREEN STATE TOWING LLC 80101019 ENCORE VENTURES LLC 80101020 FELTON FIRE SERVICE LLC 80101021 GORLEY LOGISTICS LLC | 299.75 | |
| 80101019 ENCORE VENTURES LLC | 981.00 | |
| 80101020 FELTON FIRE SERVICE LLC | 441.71 | |
| 80101021 GORLEY LOGISTICS LLC | 72.49 | |
| 80101022 FISHER CONSTRUCTION GROUP IN 80101023 GALLS LLC 80101024 BRIDGESTONE AMERICAS INC 80101025 GHD INC 80101026 INLAND PACIFIC HOSE & FITTIN | 9,957.15 | |
| 80101023 GALLS LLC | 427.39 | |
| 80101024 BRIDGESTONE AMERICAS INC | 593.91 | |
| 80101025 GHD INC | 167,204.04 | |
| 80101026 INLAND PACIFIC HOSE & FITTIN | 4,266.53 | |
| | | 9,079.69 |
| 80101028 K & L GATES LLP | 35,364.60 | |
| 80101029 KELLY SPICERS INC | 1,425.81 | |
| 80101030 KEY CODE MEDIA INC | 1,116.16 | |
| 80101027 IRRIGATION TECHNOLOGIES INC 80101028 K & L GATES LLP 80101029 KELLY SPICERS INC 80101030 KEY CODE MEDIA INC 80101031 KNIGHT CONSTRUCTION & | 286,336.77 | |
| | | |

| REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 12 | CITY OF : COUNCIL CHECK | | | E: 03/28/22 E: 07:30 E: 7 |
|--|----------------------------|-----------|---------|---------------------------------|
| CHECK # VENDOR | | CITY | LIBRARY | PARKS |
| 80101032 KPFF CONSULTING | ENGINEERS | | | 613.05 |
| 80101033 LANGUAGE LINE S | ERVICES | 58.31 | | |
| 80101034 FAT KAT ENTERPR | ISES | 1,091.47 | | |
| 80101035 OXARC INC | | 576.26 | | |
| 80101036 PETE LIEN & SON | S INC | 26,106.68 | | |
| 80101037 PLANT TOURS COM | MUNICATIONS C | 10,452.00 | | |
| 80101038 POLYDYNE INC | | 23,678.33 | | |
| 80101039 PRO MECHANICAL | SERVICES INC | 16,137.00 | | |
| 80101040 QUANTIX INC/ENT | ERTAINMENT | | | 1,869.40 |
| 80101041 DRI STICK DECAL | CORP | 930.00 | | |
| 80101042 SAFEBUILT WASHI | NGTON LLC | 4,862.00 | | |
| 80101043 SAGEVIEW CONSUL | TING GROUP, L | 6,699.00 | | |
| 80101044 SHI CORP | | 58,728.87 | | |
| 80101045 SPOKANE COUNTY | TREASURER | | | 20,000.00 |
| 80101046 SPOKANE INT'L A | IRPORT | 180.00 | | |
| 80101047 SPOKANE NORDIC | SKI EDUCATION | | | 700.00 |
| 80101048 STANLEY CONVERG | ENT SECURITY | | | 5,633.28 |
| | | | | |

| 80101049 STERICYCLE INC | 1,473.68 | |
|---|-------------|----------|
| 80101050 THOMAS DEAN & HOSKINS INC | | 2,563.85 |
| 80101051 TWO RIVERS TERMINAL LLC | 6,911.49 | |
| 80101052 US BANK OR CITY TREASURER | 9,420.70 | |
| 80101053 VERIZON WIRELESS | 1,824.78 | |
| 80101054 WA STATE DEPT OF ECOLOGY | | 158.43 |
| 80101054 WA STATE DEPT OF ECOLOGY 80101055 WCP SOLUTIONS 80101056 WESTERN STATES EQUIPMENT C 80101057 WSF LLC | 236.57 | |
| 80101056 WESTERN STATES EQUIPMENT C | 0 | 1,926.47 |
| 80101057 WSF LLC | 626.71 | |
| | | |
| 80101059 BRADLEY DILG | 65.00 | |
| 80101058 ZAYO GROUP HOLDINGS INC 80101059 BRADLEY DILG 80101060 BENJAMIN M PRICE 80101061 ABBOTT LABORATORIES AND US | 2,246.50 | |
| 80101061 ABBOTT LABORATORIES AND US | 15,075.75 | |
| 80101062 ABM JANITORIAL SERVICES SO | UT 1,065.18 | |
| 80101063 ATR EXCHANCE INC | 15 342 86 | |
| 80101064 ALLIED ENVELOPE | 6,737.24 | |
| 80101064 ALLIED ENVELOPE 80101065 ALSCO DIVISION OF ALSCO IN 80101066 ATS INLAND NW LLC 80101067 BATTERY SYSTEMS INC 80101068 LITHIA MOTORS PAYMENT 80101069 CAMTEK INC 80101070 CINTAS CORPORATION NO 3 | C 69.43 | |
| 80101066 ATS INLAND NW LLC | 4,158.35 | |
| 80101067 BATTERY SYSTEMS INC | 345.29 | |
| 80101068 LITHIA MOTORS PAYMENT | 201.16 | |
| 80101069 CAMTEK INC | 395.67 | |
| 80101070 CINTAS CORPORATION NO 3 | 23,183.48 | |
| 80101071 COLEMAN OIL COMPANY LLC 80101072 COMPUNET INC | 41,111.72 | |
| 80101072 COMPUNET INC | 1,125.00 | |
| 80101073 CONTROL SOLUTIONS NW INC | 5,609.44 | |
| 80101074 COPIERS NORTHWEST INC | 308.48 | |
| 80101071 COLEMAN OIL COMPANY LLC 80101072 COMPUNET INC 80101073 CONTROL SOLUTIONS NW INC 80101074 COPIERS NORTHWEST INC 80101075 CUMMINS NORTHWEST LLC 80101076 L N CURTIS & SONS 80101077 DEVRIES INFORMATION MANAGE | 21,887.06 | |
| 80101076 L N CURTIS & SONS | 250,429.10 | |
| 80101077 DEVRIES INFORMATION MANAGE | ME 240.00 | |
| 80101075 COMMINS NORTHWEST LLC 80101076 L N CURTIS & SONS 80101077 DEVRIES INFORMATION MANAGE 80101078 GWP HOLDINGS LLC 80101079 ELECTRONIC DATA COLLECTION | 4,908.69 | |
| 80101079 ELECTRONIC DATA COLLECTION | 23,238.86 | |
| 80101080 ELJAY OIL CO INC | 682.23 | |
| 80101077 DEVRIES INFORMATION MARAGE 80101078 GWP HOLDINGS LLC 80101079 ELECTRONIC DATA COLLECTION 80101080 ELJAY OIL CO INC 80101081 EVERGREEN STATE TOWING LLC | 147.15 | |
| 80101082 FEDERAL EXPRESS CORP/DBA F | ED 75.26 | |
| 80101082 FEDERAL EXPRESS CORP/DBA F 80101083 FLEET PAINTING INC | 18,771.38 | |
| 80101084 GALLS LLC | 1,681.26 | |
| | | |

| REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 12 | CITY OF COUNCIL CHECK | SPOKANE K RANGE/TOTAL | DATE: TIME: PAGE: | |
|--|--|--|-------------------------|-------|
| CHECK # VENDOR | | CITY | LIBRARY | PARKS |
| 80101085 BRIDGESTONE A 80101086 GENERAL FIRE 3 80101087 WINGFOOT COMM 80101088 GORDON TRUCK 6 80101089 GRADOVILLE AC 80101090 GRAINGER INC 80101091 GRAYBAR ELECT 80101092 HUBER TECHNOL 80101093 HUGHES FIRE E 80101094 INLAND PACIFI 80101095 INTTERRA, INC 80101095 INTTERRA, INC 80101096 KEN DAVIS LAW 80101097 KENWORTH SALE 80101098 KPFF CONSULTI 80101098 KPFF CONSULTI 80101099 KYOCERA DOCUM 80101101 NORTHWEST FEN 80101101 NORTHWEST FEN 80101102 NOVUS AUTO GL 80101103 PREMERA BLUE 6 80101104 PRINT REACH I 80101105 PRO MECHANICA | MERICAS INC EXTINGUISHER ERCIAL TIRE CENTERS INC DBA TIVE TRAINING L RIC COMPANY INC OGY INC QUIPMENT INC C HOSE & FITTIN N & TREE CARE I S COMPANY NG ENGINEERS ENT SOLUTIONS LLC CE COMPANY INC ASS CROSS OR NC | 3,045.63 615.96 8,137.01 6,442.39 3,750.00 126.76 1,396.84 9,650.76 560.38 103.51 58,650.00 1,220.80 5,735.16 16,080.54 444.04 936.58 42,300.25 65.35 279,551.62 2,492.83 | | |

| 80101106 | SHI CORP | 161.37 | |
|----------|---|------------|----------|
| 80101107 | SOLID WASTE SYSTEMS INC | 19,364.54 | |
| | | | |
| 80101109 | STRUCTURED COMMUNICATION | 787.50 | |
| 80101110 | TOBY'S BODY & FENDER INC | 3,548.63 | |
| 80101111 | VERIZON WIRELESS | 10,878.80 | |
| 80101112 | WEST CENTRAL COMMUNITY | 28,951.50 | |
| 80101113 | WCP SOLUTIONS | 25.68 | |
| 80101114 | WESTERN GLOVE INC | 78.35 | |
| 80101115 | NICHOLAS ANTHONY FEDERICI | 3,500.00 | |
| 80101116 | JAMIE J MCINTYRE | 207.42 | |
| 80101117 | STELLAR INDUSTRIAL SUPPLY IN STRUCTURED COMMUNICATION TOBY'S BODY & FENDER INC VERIZON WIRELESS WEST CENTRAL COMMUNITY WCP SOLUTIONS WESTERN GLOVE INC NICHOLAS ANTHONY FEDERICI JAMIE J MCINTYRE A & L SPORTS INC DBA ABM JANITORIAL SERVICES SOUT | 46,764.08 | |
| 80101118 | ABM JANITORIAL SERVICES SOUT ACTION MATERIALS ARAMARK UNIFORM SERVICES | 3,989.31 | |
| 80101119 | ACTION MATERIALS | 453.12 | |
| 80101120 | ARAMARK UNIFORM SERVICES | 1,299.44 | |
| 80101121 | BARA-TECH LLC BEACON SERVICE INC BUDINGER & ASSOCIATES INC CENTRALSQUARE LLC CERIUM NETWORKS INC CINTAS CORPORATION NO 3 CITY OF DEER PARK | 6,089.74 | |
| 80101122 | BEACON SERVICE INC | 1,422.83 | |
| 80101123 | BUDINGER & ASSOCIATES INC | 4,077.34 | |
| 80101124 | CENTRALSQUARE LLC | 22,454.00 | |
| 80101125 | CERIUM NETWORKS INC | 298,096.99 | |
| 80101126 | CINTAS CORPORATION NO 3 | 928.88 | |
| 80101127 | CITY OF DEER PARK | 720.00 | |
| 80101128 | COEUR D'ALENE SERVICE STATIO | 154.78 | |
| 80101129 | COLEMAN OIL COMPANY LLC | | 2,645.00 |
| 80101130 | COMCAST | | 381.39 |
| 80101131 | COMCAST COMPUNET INC STEVE CONNER | 1,912.50 | |
| | | | 5,403.90 |
| 80101133 | CONTRACT DESIGN ASSOCIATES I | 27,144.11 | |
| 80101134 | CONTROL SOLUTIONS NW INC | 8,126.39 | |
| 80101135 | COPIERS NORTHWEST INC | 19,740.72 | |
| 80101136 | COPIERS NORTHWEST INC CORE & MAIN LP | 1,179.45 | |
| 80101137 | CREEK AT QUALCHAN GOLF COURS | | 8,806.86 |
| | | | |

| REPORT: PG3640 | CITY OF SPOKANE | DATE : | 03/28/22 |
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| SYSTEM: FMSAP | COUNCIL CHECK RANGE/TOTAL | TIME: | 07:30 |
| USER: MANAGER RUN NO: 12 | | PAGE: | 9 |
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| | | | |

| CHECK # VE | ENDOR | CITY | LIBRARI | PARKS |
|---------------------|-----------------------------|------------|---------|----------|
| 80101138 DE | EVRIES INFORMATION MANAGEME | 242.36 | | |
| 80101139 DI | IVCO INC | 797.83 | | |
| 80101140 DY | YNAMIC SYSTEMS INC | 1,937.87 | | |
| 80101141 FA | ASTENAL CO | 612.30 | | |
| 80101142 GC | ORLEY LOGISTICS LLC | 43.49 | | |
| 80101143 FI | IRE SYSTEMS WEST INC | 6,847.70 | | |
| | ISHER CONSTRUCTION GROUP IN | 904.70 | | 648.55 |
| 80101145 GA | ALLS LLC | 2,940.01 | | |
| 80101146 GE | ENERAL FIRE EXTINGUISHER | | | 1,060.95 |
| 80101147 GC | DODWILL INDUSTRIES OF THE | 100,317.10 | | |
| 80101148 GF | RAINGER INC | 210.47 | | |
| 80101149 H | D FOWLER COMPANY | 8,768.50 | | |
| 80101150 H <i>F</i> | ASKINS STEEL CO INC | 1,204.24 | | |
| 80101151 HE | ELENA AGRI-ENTERPRISES | | | 3,542.50 |
| 80101152 HE | ELFRICH BROTHERS BOILER WOR | 5,256.41 | | |
| 80101153 IN | NDUSTRIAL SOFTWARE SOLUTION | 12,060.85 | | |
| 80101154 IN | NLAND ENVIRONMENTAL RESOURC | 14,568.11 | | |
| 80101155 IN | NTELLECTYX INC | 31,100.00 | | |
| 80101156 IN | NTERFAITH HOSPITALITY | 85,308.43 | | |
| 80101157 KE | ENWORTH SALES COMPANY | 1,360.32 | | |
| 80101158 KE | ERSHAWS INC | 1,017.62 | | |
| 80101159 LA | AKESIDE INDUSTRIES | 9,793.65 | | |
| 80101160 LA | ARIVIERE INC | | | |
| | EXIS-NEXIS RISK & ANALYTICS | | | |
| 80101162 LU | JTHERAN COMMUNITY SERVICES | 1,664.48 | | |
| | | | | |

| 80101163 | MOTION AUTO SUPPLY | 408.36 | |
|----------|------------------------------|------------|----------|
| 80101164 | NAPA AUTO PARTS | 4,871.79 | |
| 80101165 | NASH CONSULTING INC | 2,600.00 | |
| 80101166 | NATIONAL COLOR GRAPHICS INC | | 996.26 |
| 80101167 | NEPTUNE TECHNOLOGY GROUP INC | 93,681.50 | |
| | NORTHWEST OPEN ACCESS NETWOR | | |
| 80101169 | NW HANDLING SYSTEMS INC | 386.27 | |
| 80101170 | OIL RE-REFINING CO INC | 300.00 | |
| | OLIN CORPORATION | 7,760.35 | |
| 80101172 | ONLINE CLEANING SERVICES | 29,443.86 | |
| | OXARC INC | 8,355.97 | |
| 80101174 | PACWEST MACHINERY LLC | 5,976.43 | |
| 80101175 | PLANET TURF | | 106.82 |
| 80101176 | POM INC | 5,155.70 | |
| 80101177 | PRO MECHANICAL SERVICES INC | 3,032.12 | |
| 80101178 | PTC INC | 601.68 | |
| 80101179 | QLESS INC | 12,099.00 | |
| 80101180 | RIVER PARK SQUARE LLC | 800.00 | |
| | ROGERS MACHINERY COMPANY INC | 1,261.13 | |
| | SANDBAGGERS CLUB LLC | | 3,693.52 |
| | SHARP SHOOTING INDOOR RANGE | | |
| | MCLOUGHLIN & EARDLEY GROUP | | |
| | SITEONE LANDSCAPE SUPPLY LLC | | |
| 80101186 | SPECIALTY MOBILE MIX INC | 515.03 | |
| | SPOKANE COPS | 108,164.87 | |
| | SPOKANE PARKS FOUNDATION | | 466.00 |
| | STRUCTURED COMMUNICATION | 1,575.00 | |
| 80101190 | SUNBELT RENTALS INC | | 111.54 |
| | | | |

| REPORT: PG3640 System: FMSAP | CITY OF SPOKANE COUNCIL CHECK RANGE/TOTAL | DATE: TIME: | 03/28/22 07·30 |
|---------------------------------|--|----------------|-------------------|
| USER: MANAGER RUN NO: 12 | | PAGE: | |
| CHECK # VENDOR | CITY | LIBRARY | PARKS |

| 80101191 SYSTEMS AND SOFTWARE INC | 9,327.68 | |
|---|------------|----------|
| | | 4,089.96 |
| 80101192 T & T GOLF MANAGEMENT INC 80101193 THE MAHER CORP DBA RISK MGMT 80101194 VERIZON WIRELESS 80101195 WASHINGTON EQUIMENT MFG CO I | 3,697.50 | |
| 80101194 VERIZON WIRELESS | 124.84 | |
| 80101195 WASHINGTON EQUIMENT MFG CO I | 23,421.38 | |
| 80101196 WEBQA INC 80101197 YWCA 80101198 ACTION MATERIALS 80101199 ADVANCED CHEMICAL TRANSPORT 80101200 AFLAC/AMERICAN FAMILY LIFE | 44,949.42 | |
| 80101197 YWCA | 13,924.93 | |
| 80101198 ACTION MATERIALS | 914.96 | |
| 80101199 ADVANCED CHEMICAL TRANSPORT | 817.50 | |
| 80101200 AFLAC/AMERICAN FAMILY LIFE | 19,478.12 | |
| 80101201 INLAND NW AGC APPRENTICESHIP | 12,500.00 | |
| 80101202 ALLIED ENVELOPE | 59.80 | |
| 80101203 VYANET OPERATIONS GROUP dba | 165.70 | |
| 80101201 INLAND NW AGC APPRENTICESHIP 80101202 ALLIED ENVELOPE 80101203 VYANET OPERATIONS GROUP dba 80101204 ARAMARK UNIFORM SERVICES 80101205 AVISTA UTILITIES | 252.74 | |
| 80101205 AVISTA UTILITIES | 183,346.37 | |
| 80101206 AZTECA SYSTEMS INC 80101207 BANNER FURNACE & FUEL | 135,160.00 | |
| 80101207 BANNER FURNACE & FUEL | 197.51 | |
| 80101208 BETTER HEALTH TOGETHER | 227,068.04 | |
| 80101209 C & C YARD CARE | 242.53 | |
| 80101208 BETTER HEALTH TOGETHER 80101209 C & C YARD CARE 80101210 CARL MAXEY CENTER | 165,110.06 | |
| 80101211 CARLISLE & BYERS, PLLC 80101212 CINTAS CORPORATION NO 3 80101213 COLEMAN OIL COMPANY LLC | | 787.50 |
| 80101212 CINTAS CORPORATION NO 3 | 457.18 | |
| 80101213 COLEMAN OIL COMPANY LLC | 17,488.48 | |
| 80101214 COMMUNITY HEALTH ASSOCIATION | 6,824.60 | |
| 80101215 CONNELL OIL INC | 990.38 | |
| 80101214 COMMUNITY HEALTH ASSOCIATION 80101215 CONNELL OIL INC 80101216 COPIERS NORTHWEST INC 80101217 CORE & MAIN LP | 3,355.02 | |
| 80101217 CORE & MAIN LP | 27,261.56 | |
| 80101218 DELL MARKETING LP | 13,912.10 | |
| 80101219 DELTA DENTAL OF WASHINGTON | 54,970.77 | |
| | | |

| 80101221 80101222 80101223 80101224 80101225 80101226 80101227 80101228 80101229 80101230 80101231 80101232 80101233 80101234 80101235 80101236 80101237 80101238 | DIGNITARY PROTECTION TEAM FU EDU MEMBERSHIP FUND ELJAY OIL CO INC EMPIRE GLASS ENDRESS+HAUSER INC EVERGREEN STATE TOWING LLC FASTENAL CO FIRE SYSTEMS WEST INC FOUR SEASONS LANDSCAPING INC BRIDGESTONE AMERICAS INC GMCO CORP POLICE GUILD LEGAL DEFENSE H D FOWLER COMPANY HRA VEBA TRUST HUGHES FIRE EQUIPMENT INC INLAND PACIFIC HOSE & FITTIN INLAND POWER & LIGHT CO INTERSTATE CONCRETE & ASPHAL KAISER FOUNDATION HEALTH PLA KEMIRA WATER SOLUTIONS INC | 132.40 8,220.74 |
|--|--|--------------------|
| 80101238 | KAISER FOUNDATION HEALTH PLA | 139,733.07 |
| 80101240 80101241 80101242 | LAKESIDE INDUSTRIES LTS & CPTS LEGAL DEFENSE FUN LUTHERAN COMMUNITY SERVICES M & P ASSOCIATION | 14,643.07 |

| REPORT: PG3640 CITY OF SPOKAI SYSTEM: FMSAP COUNCIL CHECK RANGE USER: MANAGER RUN NO: 12 | ne E/TOTAL | DATE: 03/28/22 TIME: 07:30 PAGE: 11 |
|---|--|---|
| CHECK # VENDOR CI | TY LIBRARY | Z PARKS |
| 80101244MIDLAND SCIENTIFIC INC80101245MULTICARE HEALTH SYSTEMS180101245MULTICARE HEALTH SYSTEMS180101246NE COMMUNITY CENTER ASSN2580101247NORCO INC8010124880101248PARTNERS WITH FAMILIES &980101249PETE LIEN & SONS INC1780101250SPOKANE POLICE GUILD8010125180101251REHN & ASSOCIATES2180101252SHI CORP680101253SIX STATES DISTRIBUTORS INC180101254SOLID WASTE SYSTEMS INC180101255SPOKANE POLICE CHAPLAIN380101256SPOKANE POLICE GUILD LONG2180101257SPOKANE POLICE GUILD LONG2180101258SPOKANE POLICE GUILD LONG2180101260SPOKANE FIRE FIGHTERS BENEFI6580101261SPOKANE FIRE FIGHTERS BENEFI180101262SPOKANE FIRE FIGHTERS BENEFI76180101263SPOKANE POLICE GUILD FRATERN180101264SPOKANE POLICE GUILD FRATERN180101265STANDARD INSURANCE COMPANY1380101266STELLAR INDUSTRIAL SUPPLY IN8010126780101267BRAD L WHITE80101268SPOKANE POLICE TACTICAL TEAM80101270TIFCO INDUSTRIES801012711780101271TIAN TRUCK EQUIPMENT801012711780101271TRANSPORT EQUIPMENT INC480101274UNITED WAY86080101275US BANK TRUST NA860 </td <td>645.96 ,670.25 ,348.11 318.07 ,230.57 ,893.53 719.80 ,002.30 ,395.40 ,230.15 ,681.86 682.50 ,109.50 105.00 ,433.04 332.35 ,174.59 ,330.10 ,104.00 358.80 ,025.82 ,662.90 20.22 846.85 370.00 616.00 307.23 358.79</td> <td></td> | 645.96 ,670.25 ,348.11 318.07 ,230.57 ,893.53 719.80 ,002.30 ,395.40 ,230.15 ,681.86 682.50 ,109.50 105.00 ,433.04 332.35 ,174.59 ,330.10 ,104.00 358.80 ,025.82 ,662.90 20.22 846.85 370.00 616.00 307.23 358.79 | |

| 80101277 WA ST COUNCIL OF CITY & COUN | 27,694.26 | | |
|---------------------------------------|---------------|-----------------|---------------|
| 80101278 WENDLE FORD NISSAN ISUZU | 403.79 | | |
| 80101279 WEST CENTRAL COMMUNITY | 8,744.65 | | |
| 80101280 WESTERN STATES EQUIPMENT CO | 1,017.21 | | |
| 80101281 WSF LLC | 248.55 | | |
| 80101282 WESTSIDE MOTORSPORTS | 2,017.21 | | |
| 80101283 YWCA | 9,724.01 | | |
| 80101284 SHAMROCK AUTOMOTIVE | 165.00 | | |
| 80101285 ZOHO CORPORATION | 2,021.95 | | |
| 80101286 ANDREW WAHL | 180.00 | | |
| 80101287 ROB ZORROZUA | 140.00 | | |
| | | 1 0 61 5 60 0 4 | |
| | 10,553,721.64 | 1,061,768.24 | 85,594.76 |
| | CITYWIDE | TOTAL: | 11,701,084.64 |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

HONORABLE MAYOR AND COUNCIL MEMBERS 03/28/22 PAGE 2

REPORT: PG3630 SYSTEM: FMSAP USER: MANAGER RUN NO: 12

DATE: 03/28/22 TIME: PAGE: 1 0020 - NONDEPARTMENTAL

| 0020 - NONDEPARTMENTAL | | |
|--|---|--------------------|
| ELECTRIC ELM PRODUCTIONS 923 S ELM ST | OTHR BUS REGISTRATIONS/PERMITS CHECK NO 00585220 | 70.00 |
| FROMHERZ EXPRESS 3423 w 7th Ave | OTHR BUS REGISTRATIONS/PERMITS CHECK NO 00585221 | 60.00 |
| INNOVIA FOUNDATION | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585126 | 2,500.00 |
| MYCHAL FERGER WELLNESS, PLLC 100 N HOWARD STREET | OTHR BUS REGISTRATIONS/PERMITS CHECK NO 00585223 | 65.00 |
| PACIFICA LAW GROUP LLP | LEGAL SERVICES CHECK NO 00585129 | 915.00 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 993.10 |
| WATERFRONT LOCAL LLC 2626 E KEYSTONE CT | OTHR BUS REGISTRATIONS/PERMITS CHECK NO 00585222 | 65.00 |
| TOTAL FOR 0020 | - NONDEPARTMENTAL | 4,668.10 |
| 0030 - POLICE OMBUDSMAN | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 275.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 901.36 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 1,163.82 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101111 | 127.92 |
| TOTAL FOR 0030 | - POLICE OMBUDSMAN | 2,468.10 |
| 0100 - GENERAL FUND | | |
| CHANDRA ELISE METCALF 515 E HAWTHORNE RD | PERMIT REFUNDS PAYABLE CHECK NO 00585224 | 55.00 |
| HALME CONSTRUCTION INC 8727 W HWY 2 | PERMIT REFUNDS PAYABLE CHECK NO 00585066 | 1,644.14 |
| LUMEN 23315 66TH AVE S | PERMIT REFUNDS PAYABLE CHECK NO 00585065 | 170.00 |
| MAYOR CONSTRUCTION LLC PO BOX 141357 | PERMIT REFUNDS PAYABLE CHECK NO 00585055 | 1,219.21 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 3 |
| PROCESSING OF VOLICHERS PE | SULTS IN CLAIMS AS FOLLOWS. | |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| NAI BLACK | PERMIT REFUNDS PAYABLE | |
|------------|------------------------|--------|
| ATTN MARTI | CHECK NO 00585052 | 100.00 |

0230 - CIVIL SERVICE

| CONTRACTUAL SERVICES ACH PMT NO 80101074 | 226.73 |
|---|--|
| DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 645.00 |
| SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 | 66.69 |
| SOCIAL SECURITY CHECK NO 00585264 | 2,163.02 |
| AIRFARE ACH PMT NO 80100999 | 377.99 |
| RETIREMENT ACH PMT NO 80101275 | 2,902.54 |
| CELL PHONE ACH PMT NO 80101276 | 110.85 |
| - CIVIL SERVICE | 6,492.82 |
| | |
| DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 330.00 |
| SOCIAL SECURITY CHECK NO 00585264 | 1,416.25 |
| RETIREMENT ACH PMT NO 80101275 | 1,929.55 |
| - CITY CLERK | 3,675.80 |
| | |
| BANK FEES CHECK NO 00585130 | 55.87 |
| - HUMAN SERVICES | 55.87 |
| | |
| | 03/28/22 PAGE 4 |
| SULTS IN CLAIMS AS FOLLOWS: | |
| | ACH PMT NO 80101074 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 SOCIAL SECURITY CHECK NO 00585264 AIRFARE ACH PMT NO 80101275 CELL PHONE ACH PMT NO 80101276 - CIVIL SERVICE DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 - CITY CLERK BANK FEES CHECK NO 00585130 - HUMAN SERVICES |

| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 1,200.00 |
|--|---|----------|
| INNOVIA FOUNDATION | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585126 | 2,500.00 |
| NICHOLAS ANTHONY FEDERICI | PROFESSIONAL SERVICES | |

| | ACH PMT NO 80101115 | 3,500.00 |
|--|--------------------------------------|----------|
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 4,073.01 |
| US BANK TRAVEL CARD | AIRFARE ACH PMT NO 80100999 | 502.19 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 5,196.82 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101276 | 930.72 |
| | | |

TOTAL FOR 0320 - COUNCIL 17,902.74

0330 - PUBLIC AFFAIRS/COMMUNICATIONS

| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 505.00 |
|--|---|----------|
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 2,194.19 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 2,986.77 |
| TOTAL FOR 0330 - | PUBLIC AFFAIRS/COMMUNICATIONS | 5,685.96 |

0350 - COMMUNITY CENTERS

| WEST CENTRAL COMMUNITY | CONTRACTUAL SERVICES | |
|-----------------------------|----------------------|-----------|
| DEVELOPMENT ASSOCIATION INC | ACH PMT NO 80101112 | 28,951.50 |
| | | |
| | | |

| TOTAL FOR 0350 | - COMMUNITY CENTERS | 28,951.50 |
|----------------|---------------------|-----------|
|----------------|---------------------|-----------|

0370 - ENGINEERING SERVICES

| ABM JANITORIAL SERVICES SOUTH SOUTH CENTRAL INC dba | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101062 | 1,065.18 |
|--|--|----------|
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100905 | 25.83 |
| GEO ENGINEERS INC | CONTRACTUAL SERVICES ACH PMT NO 80100940 | 1,703.84 |

HONORABLE MAYOR AND COUNCIL MEMBERS 03/28/22 PAGE 5

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 3,320.00 |
|--|---|----------|
| JONATHAN ADAMS | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585034 | 116.00 |
| PMTECH INC DBA PMWEB | CONTRACTUAL SERVICES ACH PMT NO 80100976 | 3,584.50 |
| SHI CORP | COMPUTERS ACH PMT NO 80100981 | 652.31 |

| SHI CORP | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 | 1,431.12 |
|--|---|--------------------|
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 13,235.12 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 17,746.46 |
| TOTAL FOR 0370 - | - ENGINEERING SERVICES | 42,880.36 |
| 0410 - FINANCE | | |
| ALLIED ENVELOPE | OFFICE SUPPLIES ACH PMT NO 80101064 | 341.12 |
| COPIERS NORTHWEST INC | MINOR EQUIPMENT ACH PMT NO 80101074 | 40.87 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 770.00 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 3,783.53 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 1,894.94- |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 2,654.29 |
| | RETIREMENT ACH PMT NO 80101275 | 3,522.71 |
| TOTAL FOR 0410 - | - FINANCE | 9,217.58 |
|)430 - grants management | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 86.26 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 476.52 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 6 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK TRUST NA OR CITY OF SPOKANE | | 654.50 |
| TOTAL FOR 0430 - | - GRANTS MANAGEMENT | 1,217.28 |
| 0450 - NEIGHBHD HOUSING HUMAN SVO | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING | 175.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 456.84 |
| | | |

| | RETIREMENT ACH PMT NO 80101275 | 570.14 |
|--|---|--------------------|
| | CELL PHONE ACH PMT NO 80101276 | 264.40 |
| TOTAL FOR 0450 - | NEIGHBHD HOUSING HUMAN SVCS | 1,466.38 |
| 0470 - HISTORIC PRESERVATION | | |
| COWLES PUBLISHING COMPANY DBA THE SPOKESMAN-REVIEW | | 81.86 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 160.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 528.12 |
| | RETIREMENT ACH PMT NO 80101275 | 697.66 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101276 | 147.20 |
| TOTAL FOR 0470 - | HISTORIC PRESERVATION | 1,614.84 |
| 0480 - OFFICE OF CIVIL RIGHTS | | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 208.76 |
| TOTAL FOR 0480 - | OFFICE OF CIVIL RIGHTS | 208.76 |
| 0500 - LEGAL | | |
| ABM JANITORIAL SERVICES SOUTH | | 3,989.31 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 7 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100905 | 15.28 |
| C & C YARD CARE | SNOW REMOVAL SERVICES ACH PMT NO 80101209 | 121.26 |
| DEVRIES INFORMATION MANAGEMENT | MISC SERVICES/CHARGES ACH PMT NO 80101014 | 15.96 |
| EASTERN WASHINGTON ATTORNEY SERVICES INC | JUDGEMENTS/DAMAGES CHECK NO 00585090 | 65.00 |
| EASTERN WASHINGTON ATTORNEY SERVICES INC | LEGAL SERVICES CHECK NO 00585090 | 75.00 |
| GORLEY LOGISTICS LLC dba FIKES NORTHWEST | OPERATING SUPPLIES ACH PMT NO 80101021 | 21.75 |
| ICMA RETIREMENT TRUST 457 | DEFERRED COMPENSATION-MATCHING | |

| % FIRST NATIONAL BANK OF MD | CHECK NO 00585217 | 1,875.00 |
|--|--------------------------------------|-----------|
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 22.31 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 0.04- |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 9,469.57 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 12,738.78 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101053 | 147.29 |
| TOTAL FOR 0500 | - LEGAL | 28,556.47 |

0520 - MAYOR

| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 450.00 |
|--|--|--------------------|
| THE FIG TREE/SPOKANE ECUMENICAL MINISTRIES | | 230.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 2,578.02 |
| US BANK TRAVEL CARD | AIRFARE ACH PMT NO 80100999 | 30.00 |
| US BANK TRAVEL CARD | LODGING ACH PMT NO 80100999 | 1,480.56 |
| | OTHER TRANSPORTATION EXPENSES ACH PMT NO 80100999 | 38.40 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 8 |
| PROCESSING OF VOUCHERS RE | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK TRAVEL CARD | PER DIEM ACH PMT NO 80100999 | 120.75 |
| | RETIREMENT ACH PMT NO 80101275 | 2,540.41 |
| TOTAL FOR 0520 | | 7,468.14 |
| 50 - NEIGHBORHOOD SERVICES | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING | 205.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 1,260.83 |
| | | |

| US BANK TRUST NA | RETIREMENT | |
|--------------------|---------------------|----------|
| OR CITY OF SPOKANE | ACH PMT NO 80101275 | 1,692.89 |

3,158.72

0560 - MUNICIPAL COURT

| 0300 - MONICIPAL COORI | | |
|--|---|--------------------|
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING | 1,955.00 |
| PITNEY BOWES | POSTAGE Check no 00585102 | 8,000.00 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 306.06 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 8,097.92 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 11,136.87 |
| TOTAL FOR 0560 - | - MUNICIPAL COURT | 29,495.85 |
| 0570 - OFFICE OF HEARING EXAMINEF | ξ | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 160.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 526.29 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 723.24 |
| total for 0570 - | - OFFICE OF HEARING EXAMINER | 1,409.53 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 9 |
| PROCESSING OF VOUCHERS RES | GULTS IN CLAIMS AS FOLLOWS: | |
| 0620 - HUMAN RESOURCES | | |
| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | BACKGROUND CHECKS ACH PMT NO 80100901 | 32.00 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 491.25 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 2,160.27 |
| | RETIREMENT ACH PMT NO 80101275 | 2,635.41 |
| TOTAL FOR 0620 - | - HUMAN RESOURCES | 5,318.93 |
| 0650 - PLANNING SERVICES | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING | 970.00 |
| JASON N GRAF DBA CENTER BASED PLANNING LLC | CONTRACTUAL SERVICES CHECK NO 00585091 | 11,008.00 |
| | | |

| | ACH PMT NO 80101044 | 333.17 |
|--|---|---------------------|
| SIMPLIFILE LC | LEGAL SERVICES ACH PMT NO 80100982 | 421.90 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 3,598.99 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 4,904.54 |
| TOTAL FOR 0650 - | - PLANNING SERVICES | 21,236.60 |
| 680 - POLICE | | |
| ALLIED ENVELOPE | PRINTING/BINDING/REPRO ACH PMT NO 80101001 | 181.82 |
| ANYTIME TOWING & RECOVERY | TOWING EXPENSE ACH PMT NO 80100904 | 750.65 |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 | 1,220.62 |
| BEACON SERVICE INC | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101122 | 1,422.83 |
| CENTURYLINK | ALARM/SECURITY SERVICES CHECK NO 00585183 | 261.16 |
| HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | 03/28/22 PAGE 10 |
| CENTURYLINK | TELEPHONE CHECK NO 00585183 | 530.56 |
| CITY OF DEER PARK | OPERATING RENTALS/LEASES ACH PMT NO 80101127 | 720.00 |
| CONTRACT DESIGN ASSOCIATES INC | OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101133 | 19,305.75 |
| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES ACH PMT NO 80101135 | 3,775.95 |
| EVERGREEN STATE TOWING LLC DBA SPOKANE VALLEY TOWING | TOWING EXPENSE ACH PMT NO 80100930 | 2,251.86 |
| FOUR SEASONS LANDSCAPING INC | SNOW REMOVAL SERVICES ACH PMT NO 80101228 | 212.55 |
| GALLS LLC | CLOTHING ACH PMT NO 80100938 | 2,177.03 |
| GALLS LLC | OPERATING SUPPLIES ACH PMT NO 80101145 | 2,940.01 |
| GRAINGER INC | OPERATING SUPPLIES ACH PMT NO 80101148 | 210.47 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 75,013.47 |
| LEXIS-NEXIS RISK & ANALYTICS | BACKGROUND CHECKS | |

| GROUP ACCURINT-ACCT 1189340 | ACH PMT NO 80101161 | 163.50 |
|--|--|---------------------|
| NATHANAEL G GOBBLE | TUITION REIMBURSEMENT CHECK NO 00585214 | 3,299.10 |
| | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585182 | 220.00 |
| ROBERT E STOFFREGEN MA PS | MEDICAL SERVICES CHECK NO 00585189 | 900.00 |
| SHARP SHOOTING INDOOR RANGE | MINOR EQUIPMENT ACH PMT NO 80101183 | 561.32 |
| SPOKANE COPS | CONTRACTUAL SERVICES ACH PMT NO 80101187 | 108,164.87 |
| SPRINT SOLUTIONS INC | MOBILE BROADBAND CHECK NO 00585188 | 126.72 |
| T-MOBILE | MOBILE BROADBAND CHECK NO 00585191 | 20.92 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 168.71 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 3.73- |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 11 |
| PROCESSING OF VOUCHERS RE | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 43,548.46 |
| US BANK TRAVEL CARD | AIRFARE ACH PMT NO 80100999 | 3,665.53 |
| US BANK TRAVEL CARD | LODGING ACH PMT NO 80100999 | 8,664.43 |
| US BANK TRAVEL CARD | OTHER TRANSPORTATION EXPENSES ACH PMT NO 80100999 | 1,470.01 |
| US BANK TRAVEL CARD | REGISTRATION/SCHOOLING ACH PMT NO 80100999 | 1,765.00 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 25,592.30 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101111 | 10,497.01 |
| VERIZON WIRELESS | MOBILE BROADBAND ACH PMT NO 80101194 | 124.84 |
| VOLCANIC MANUFACTURING LLC | CLOTHING CHECK NO 00585192 | 1,394.55 |
| VOLCANIC MANUFACTURING LLC | MINOR EQUIPMENT CHECK NO 00585192 | 1,586.25 |
| WASHINGTON LEOFF DEPT OF RETIREMENT SYSTEMS | PENSION LEOFF II CHECK NO 00585268 | 163,364.04 |
| WCP SOLUTIONS | PRINTING/BINDING/REPRO ACH PMT NO 80100992 | 427.15 |

| WESTERN STATES POLICE MEDICAL TRUST | VEBA MEDICAL SAVINGS-POLICE CHECK NO 00585269 | 1,012.50 |
|--|---|---------------------|
| YWCA | OPERATING RENTALS/LEASES ACH PMT NO 80101197 | 1,122.00 |
| TOTAL FOR 0680 - | POLICE | 488,830.21 |
| 0690 - COMMUNITY JUSTICE SERVICES | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | | 675.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 2,459.80 |
| | RETIREMENT ACH PMT NO 80101275 | 3,438.44 |
| TOTAL FOR 0690 - | - COMMUNITY JUSTICE SERVICES | 6,573.24 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 12 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| 0700 - PUBLIC DEFENDER | | |
| C & C YARD CARE | SNOW REMOVAL SERVICES ACH PMT NO 80101209 | 121.27 |
| DUSTIN HOWIE | LODGING CHECK NO 00585047 | 859.41 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 1,130.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 5,823.07 |
| | RETIREMENT ACH PMT NO 80101275 | 7,550.71 |
| TOTAL FOR 0700 - | | 15,484.46 |
| 0750 - COMMUNITY/ECONOMIC DEV DVS | Ν | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | | 100.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 412.85 |
| | RETIREMENT ACH PMT NO 80101275 | 561.29 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101053 | 290.63 |
| VERIZON WIRELESS | MINOR EQUIPMENT ACH PMT NO 80101053 | 54.49 |

| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101204 | 252.74 |
|--|--|---------------------|
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101205 | 183,210.14 |
| BRIAN CLOUSE | PERMITS/OTHER FEES CHECK NO 00585205 | 75.00 |
| BUDINGER & ASSOCIATES INC | CONTRACTUAL SERVICES ACH PMT NO 80100912 | 6,987.55 |
| FASTENAL CO | OPERATING SUPPLIES ACH PMT NO 80101226 | 1,556.72 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 13 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| GMCO CORP DBA ROADWISE | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101230 | 63,862.12 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 4,625.00 |
| INTERSTATE CONCRETE & ASPHALT | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101237 | 8,220.74 |
| LAKESIDE INDUSTRIES LOCKBOX 1086 | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101240 | 14,643.07 |
| SHI CORP | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 | 987.56 |
| SPECIALTY MOBILE MIX INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101186 | 515.03 |
| SPOKANE COUNTY WATER DIST NO 3 | PUBLIC UTILITY SERVICE CHECK NO 00585260 | 20.05 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 17,567.72 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 24,215.52 |
| VERIZON WIRELESS | CELL PHONE Ach PMT NO 80101276 | 578.40 |
| VERIZON WIRELESS | IT/DATA SERVICES ACH PMT NO 80101276 | 479.15 |
| WILLIAM BATTIN | PERMITS/OTHER FEES CHECK NO 00585200 | 102.00 |
| TOTAL FOR 1100 - | - STREET FUND | 327,898.51 |

1200 - CODE ENFORCEMENT FUND

| | ACH PMT NO 80101001 | 109.39 |
|--|---|---------------------|
| CLARK'S CONTAINERS LLC | OPERATING RENTALS/LEASES ACH PMT NO 80100916 | 116.36 |
| EVERGREEN STATE TOWING LLC DBA SPOKANE VALLEY TOWING | | 228.90 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 775.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 3,367.91 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 3,941.38 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 14 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| total for 1200 - | CODE ENFORCEMENT FUND | 8,538.94 |
| 1300 - LIBRARY FUND | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 2,075.00 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 163.24 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 1.01- |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 14,163.27 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 17,606.23 |
| total for 1300 - | LIBRARY FUND | 34,006.73 |
| 1360 - MISCELLANEOUS GRANTS FUND | | |
| ABSOLUTE DRUG TESTING LLC | PROFESSIONAL SERVICES ACH PMT NO 80100900 | 3,420.00 |
| TOTAL FOR 1360 - | MISCELLANEOUS GRANTS FUND | 3,420.00 |
| 1400 - PARKS AND RECREATION FUND | | |
| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | BACKGROUND CHECKS ACH PMT NO 80100901 | 1,175.50 |
| | SOFTWARE (NONCAPITALIZED) CHECK NO 00585212 | 600.00 |
| FEDERAL EXPRESS CORP/DBA FEDEX | POSTAGE ACH PMT NO 80101082 | 5.04 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 4,625.00 |

| TREASURY MANAGEMENT SERVICES | BANK FEES Check no. – 00585130 | 198.29 |
|--|--|---|
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 20,053.61 |
| US BANK TRAVEL CARD | REGISTRATION/SCHOOLING ACH PMT NO 80100999 | 1,335.00 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 23,706.46 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 15 |
| PROCESSING OF VOUCHERS R | RESULTS IN CLAIMS AS FOLLOWS: | |
| WA STATE DEPT OF REVENUE | SOFTWARE (NONCAPITALIZED) - | 54.00 |
| TOTAL FOR 1400 |) - PARKS AND RECREATION FUND | 51,752.90 |
| 60 - PARKING METER REVENUE FU | PRINTING/BINDING/REPRO | 6 206 12 |
| | ACH PMT NO 80101064 | 6,396.12 |
| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES ACH PMT NO 80100922 | 179.92 |
| | | |
| ELECTRONIC DATA COLLECTION | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 | 179.92 23,238.86 981.00 |
| ELECTRONIC DATA COLLECTION CORPORATION ENCORE VENTURES LLC DBA FASTSIGNS OF SPOKANE | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 PRINTING/BINDING/REPRO ACH PMT NO 80101019 DEFERRED COMPENSATION-MATCHING | 23,238.86 981.00 |
| ELECTRONIC DATA COLLECTION CORPORATION ENCORE VENTURES LLC DBA FASTSIGNS OF SPOKANE ICMA RETIREMENT TRUST 457 | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 PRINTING/BINDING/REPRO ACH PMT NO 80101019 DEFERRED COMPENSATION-MATCHING | 23,238.86 981.00 566.95 |
| ELECTRONIC DATA COLLECTION CORPORATION ENCORE VENTURES LLC DBA FASTSIGNS OF SPOKANE ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 PRINTING/BINDING/REPRO ACH PMT NO 80101019 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 OPERATING SUPPLIES ACH PMT NO 80101176 BANK FEES | 23,238.86 |
| ELECTRONIC DATA COLLECTION CORPORATION ENCORE VENTURES LLC DBA FASTSIGNS OF SPOKANE ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD POM INC US BANK | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 PRINTING/BINDING/REPRO ACH PMT NO 80101019 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 OPERATING SUPPLIES ACH PMT NO 80101176 BANK FEES CHECK NO 00585130 | 23,238.86 981.00 566.95 5,155.70 537.63 |
| ELECTRONIC DATA COLLECTION CORPORATION ENCORE VENTURES LLC DBA FASTSIGNS OF SPOKANE ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD POM INC US BANK TREASURY MANAGEMENT SERVICES US BANK OR CITY TREASURER | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 PRINTING/BINDING/REPRO ACH PMT NO 80101019 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 OPERATING SUPPLIES ACH PMT NO 80101176 BANK FEES CHECK NO 00585130 SOCIAL SECURITY | 23,238.86 981.00 566.95 5,155.70 |
| ELECTRONIC DATA COLLECTION CORPORATION ENCORE VENTURES LLC DBA FASTSIGNS OF SPOKANE ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD POM INC US BANK TREASURY MANAGEMENT SERVICES US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA | ACH PMT NO 80100922 SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101079 PRINTING/BINDING/REPRO ACH PMT NO 80101019 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 OPERATING SUPPLIES ACH PMT NO 80101176 BANK FEES CHECK NO 00585130 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT | 23,238.86 981.00 566.95 5,155.70 537.63 2,488.65 |

1620 - PUBLIC SAFETY & JUDICIAL GRANT

| ICMA RETIREMENT TRUST 457 | DEFERRED COMPENSATION-MATCHING | 1 240 00 |
|--------------------------------|--------------------------------|----------|
| % FIRST NATIONAL BANK OF MD | CHECK NO 00585217 | 1,349.08 |
| LUTHERAN COMMUNITY SERVICES NW | CONTRACTUAL SERVICES | |
| | ACH PMT NO 80101162 | 1,664.48 |

| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 472.19 |
|---|--|---------------------|
| US BANK TRAVEL CARD | AIRFARE ACH PMT NO 80100999 | 1,773.25 |
| | LODGING ACH PMT NO 80100999 | 2,132.08 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 16 |
| PROCESSING OF VOUCHERS RE | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK TRAVEL CARD | OTHER TRANSPORTATION EXPENSES ACH PMT NO 80100999 | 660.83 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 4.29 |
| WASHINGTON LEOFF DEPT OF RETIREMENT SYSTEMS | | 2,672.84 |
| YWCA | CONTRACTUAL SERVICES ACH PMT NO 80101197 | 12,802.93 |
| TOTAL FOR 1620 | - PUBLIC SAFETY & JUDICIAL GRANT | 23,531.97 |
| 1625 - PUBLIC SAFETY PERSONNEL F | 'UND | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 1,813.94 |
| ING LIFE INSURANCE & ANNUITY OR CITY OF SPOKANE TREAURER | DEFERRED COMPENSATION-MATCHING CHECK NO 00585219 | 734.23 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 1,929.78 |
| | | |

| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 653.05 |
|--|---------------------------------------|----------|
| WASHINGTON LEOFF DEPT OF RETIREMENT SYSTEMS | PENSION LEOFF II CHECK NO 00585268 | 7,923.19 |

TOTAL FOR 1625 - PUBLIC SAFETY PERSONNEL FUND 13,054.19

1630 - COMBINED COMMUNICATIONS CENTER

| CENTURYLINK | TELEPHONE CHECK NO 00585039 | 85.27 |
|---|---|----------|
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 476.01 |
| ING LIFE INSURANCE & ANNUITY OR CITY OF SPOKANE TREAURER | DEFERRED COMPENSATION-MATCHING CHECK NO 00585219 | 1,602.91 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 2,639.87 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 2,961.43 |
| WASHINGTON LEOFF | PENSION LEOFF II | |

| DEPT OF RETIREMENT SYSTEMS | CHECK NO 00585268 | 2,951.54 |
|--|--|---------------------|
| TOTAL FOR 1630 - | COMBINED COMMUNICATIONS CENTER | 10,717.03 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 17 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| 1640 - COMMUNICATIONS BLDG M&O FU | ND | |
| CONTROL SOLUTIONS NW INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101073 | 429.19 |
| CONTROL SOLUTIONS NW INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101134 | 4,895.27 |
| TOTAL FOR 1640 - | COMMUNICATIONS BLDG M&O FUND | 5,324.46 |
| 1680 - CD/HS OPERATIONS | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | | 443.74 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 3,226.99 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 3,956.82 |
| TOTAL FOR 1680 - | CD/HS OPERATIONS | 7,627.55 |
| 1910 - CRIMINAL JUSTICE ASSISTANC | E FD | |
| JRM ENTERPRISES INC DBA PROFESSIONAL LANGUAGE | INTERPRETER COSTS ACH PMT NO 80100954 | 168.00 |
| LANGUAGE LINE SERVICES LANGUAGE LINE LLC | INTERPRETER COSTS ACH PMT NO 80101033 | 58.31 |
| TOTAL FOR 1910 - | CRIMINAL JUSTICE ASSISTANCE FD | 226.31 |
| 1940 - CHANNEL FIVE EQUIPMENT RES | | |
| KEY CODE MEDIA INC | MINOR EQUIPMENT ACH PMT NO 80101030 | 1,116.16 |
| TOTAL FOR 1940 - | CHANNEL FIVE EQUIPMENT RESERVE | 1,116.16 |
| 1950 - PARK CUMULATIVE RESERVE FU | | |
| SIMPLIFILE LC | ARCHITECT AND ENGINEER SERV ACH PMT NO 80100982 | 224.95 |
| TOTAL FOR 1950 - | PARK CUMULATIVE RESERVE FUND | 224.95 |
| 1970 - FIRE/EMS FUND | | |

| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 18 |
|---|--|---------------------|
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| ABBOTT LABORATORIES AND US SUBSIDIARIES DBA ABBOTT RAPID | | 15 , 075.75 |
| AIR EXCHANGE INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101063 | 15,342.86 |
| ALLIED ENVELOPE | PRINTING/BINDING/REPRO ACH PMT NO 80101001 | 122.19 |
| ALSCO DIVISION OF ALSCO INC | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101065 | 225.20 |
| AT&T MOBILITY | CELL PHONE CHECK NO 00585198 | 6,790.87 |
| AT&T MOBILITY | IT/DATA SERVICES CHECK NO. – 00585124 | 2,823.00 |
| BENJAMIN M PRICE | REGISTRATION/SCHOOLING ACH PMT NO 80101060 | 2,246.50 |
| BOUND TREE MEDICAL LLC | SAFETY SUPPLIES CHECK NO 00585088 | 2,224.06 |
| BRADLEY DILG | IT/DATA SERVICES ACH PMT NO. – 80101059 | 65.00 |
| BRIDGESTONE AMERICAS INC dba GCR TIRES & SERVICE | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101229 | 494.77 |
| BRIDGESTONE AMERICAS INC dba GCR TIRES & SERVICE | VEHICLE REPAIRS/MAINT ACH PMT NO 80101229 | 183.12 |
| CAMTEK INC | ALARM/SECURITY SERVICES ACH PMT NO 80101069 | 395.67 |
| CENTURYLINK | TELEPHONE CHECK NO 00585039 | 388.31 |
| CINTAS CORPORATION NO 3 LOC 606 | SAFETY SUPPLIES ACH PMT NO 80101070 | 22,072.50 |
| CITY SERVICE VALCON LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80100915 | 1,706.92 |
| COLEMAN OIL COMPANY LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101213 | 13,461.13 |
| CONNELL OIL INC DBA CO-ENERGY | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101215 | 990.38 |
| CONTROL SOLUTIONS NW INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101073 | 3,145.33 |
| CONTROL SOLUTIONS NW INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101134 | 5,266.04 |
| DEVRIES INFORMATION MANAGEMENT | MISC SERVICES/CHARGES ACH PMT NO 80100925 | 7.98 |
| UONODADIE NAVOD | | 02/20/22 |

HONORABLE MAYOR AND COUNCIL MEMBERS 03/28/22 PAGE 19

| | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80100926 | 44.43 |
|---|---|---------------------|
| ERIC STAGGS | PER DIEM ACH PMT NO 80100997 | 61.50 |
| EVERGREEN STATE TOWING LLC DBA SPOKANE VALLEY TOWING | TOWING EXPENSE ACH PMT NO 80101018 | 740.66 |
| FASTENAL CO | OFFICE SUPPLIES ACH PMT NO 80100934 | 101.11 |
| FASTENAL CO | OPERATING SUPPLIES ACH PMT NO 80100934 | 458.43 |
| FASTENAL CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80100934 | 176.20 |
| FEAST FOODS LLC GENERAL ACCOUNT | PERMIT REFUNDS PAYABLE CHECK NO 00585092 | 152.00 |
| FLEET PAINTING INC | VEHICLE REPAIRS/MAINT ACH PMT NO 80101083 | 18,771.38 |
| FRED'S APPLIANCE INC | MINOR EQUIPMENT CHECK NO 00585044 | 479.60 |
| GALLS LLC | CLOTHING ACH PMT NO 80101084 | 3,622.21 |
| GALLS LLC | CLOTHING ALTERATIONS & REPAIRS ACH PMT NO 80101084 | 23.98 |
| GORDON TRUCK CENTERS INC DBA PACIFIC TRUCK CENTERS | | 2,005.45 |
| GORDON TRUCK CENTERS INC DBA PACIFIC TRUCK CENTERS | VEHICLE REPAIRS/MAINT ACH PMT NO 80100942 | 392.02 |
| GORLEY LOGISTICS LLC dba FIKES NORTHWEST | | 50.74 |
| GRADOVILLE ACTIVE TRAINING LLC | CONTRACTUAL SERVICES ACH PMT NO 80101089 | 3,750.00 |
| ~ | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101234 | 3,906.56 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 9,556.45 |
| ING LIFE INSURANCE & ANNUITY OR CITY OF SPOKANE TREAURER | DEFERRED COMPENSATION-MATCHING CHECK NO 00585219 | 38,708.24 |
| INLAND PACIFIC HOSE & FITTINGS INC | MINOR EQUIPMENT ACH PMT NO 80101026 | 8.43 |
| INLAND PACIFIC HOSE & FITTINGS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101235 | 4,283.21 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 20 |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| | ACH PMT NO 80101116 | 187.28 |
|---|--|---------------------|
| JAMIE J MCINTYRE | PUBLICATIONS ACH PMT NO 80101116 | 20.14 |
| KYOCERA DOCUMENT SOLUTIONS AMERICA INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101099 | 444.04 |
| L N CURTIS & SONS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101076 | 1,096.00 |
| L N CURTIS & SONS | PERSONAL PROTECTIVE EQUIPMENT ACH PMT NO 80101076 | 64,406.69 |
| MCKINSTRY CO LLC LOCKBOX | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101100 | 523.20 |
| MCKINSTRY CO LLC LOCKBOX | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101100 | 413.38 |
| MR CAR WASH DEPT #880266 | VEHICLE REPAIRS/MAINT ACH PMT NO 80100961 | 103.50 |
| MULTICARE PO BOX 5299 | PERMIT REFUNDS PAYABLE CHECK NO 00585093 | 95.00 |
| NAPA AUTO PARTS GENUINE PARTS CO | MINOR EQUIPMENT ACH PMT NO 80100964 | 52.97 |
| NAPA AUTO PARTS GENUINE PARTS CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80100964 | 18.42 |
| NAPA AUTO PARTS GENUINE PARTS CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80100964 | 710.44 |
| NINE'S ON NINTH PO BOX 8355 | PERMIT REFUNDS PAYABLE CHECK NO 00585094 | 38.00 |
| NORCO INC | OPERATING SUPPLIES ACH PMT NO 80100966 | 3.05 |
| NORCO INC | SAFETY SUPPLIES ACH PMT NO 80100966 | 112.66 |
| PRO MECHANICAL SERVICES INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101177 | 2,610.29 |
| PRO MECHANICAL SERVICES INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101177 | 22.89 |
| SIX ROBBLEES INC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585104 | 1,060.65 |
| STERICYCLE INC STERICYCLE OF WA (BC) | HAZARDOUS WASTE DISPOSAL ACH PMT NO 80101049 | 1,473.68 |
| THE MEN'S WEARHOUSE INC | CLOTHING ALTERATIONS & REPAIRS CHECK NO 00585128 | 27.25 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 21 |
| PROCESSING OF VOUCHERS RE | SULTS IN CLAIMS AS FOLLOWS: | |
| TORRE REFUSE & RECYCLING DBA SUNSHINE DISPOSAL & | UTIL GARBAGE/WASTE REMOVAL CHECK NO 00585111 | 15.60 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES Check no 00585130 | 164.98 |

| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 1.59- |
|--|--|---------------------|
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 25,952.57 |
| US BANK TRAVEL CARD | REGISTRATION/SCHOOLING ACH PMT NO 80100999 | 1,118.56 |
| | RETIREMENT ACH PMT NO 80101275 | 5,844.83 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101111 | 33.66 |
| WA STATE DEPT OF REVENUE | EQUIPMENT REPAIRS/MAINTENANCE - | 39.97 |
| WA STATE DEPT OF REVENUE | SAFETY SUPPLIES - | 1,356.81 |
| WASHINGTON LEOFF DEPT OF RETIREMENT SYSTEMS | PENSION LEOFF II CHECK NO 00585268 | 154,236.69 |
| | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101114 | 78.35 |
| TOTAL FOR 1970 - | FIRE/EMS FUND | 442,580.14 |
| 3160 - GENERAL CAPITAL IMPROVEMEN | IS | |
| CONTRACT DESIGN ASSOCIATES INC | OTHER IMPROVEMENTS ACH PMT NO 80101133 | 2,838.36 |
| total for 3160 - | GENERAL CAPITAL IMPROVEMENTS | 2,838.36 |
| 3200 - ARTERIAL STREET FUND | | |
| BUDINGER & ASSOCIATES INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101123 | 4,077.34 |
| KPFF CONSULTING ENGINEERS | CONTRACTUAL SERVICES ACH PMT NO 80101098 | 22,645.12 |
| LARIVIERE INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101160 | 54,941.91 |
| total for 3200 - | ARTERIAL STREET FUND | 81,664.37 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 22 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| 4100 - WATER DIVISION | | |
| | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101198 | 1,368.08 |
| ASSOCIATED UNDERWATER SERVICES INC | REPAIRS/MAINTENANCE ACH PMT NO 80100906 | 4,060.25 |
| CHRIS BASTIN | PERMITS/OTHER FEES | |

| | CHECK NO 00585199 | 302.00 |
|--|--|---------------------|
| CINTAS CORPORATION NO 3 LOC 606 | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101212 | 1,386.06 |
| COLUMBIA ELECTRIC SUPPLY/DIV CONSOLIDATED ELECTRICAL | | 1,364.68 |
| CORE & MAIN LP | INVENTORY PURCHASES FOR WATER ACH PMT NO 80101217 | 28,441.01 |
| CORRECT EQUIPMENT INC | CHEMICAL/LAB SUPPLIES ACH PMT NO 80100923 | 3,216.81 |
| DINO ROSA 2630 E NORTH ALTAMONT BLVD | REFUNDS CHECK NO 00585230 | 225.51 |
| EAGLE INTERMODAL SERVICES INC PO BOX 2177 | REFUNDS CHECK NO 00585098 | 96.70 |
| ERIC MOE 6504 S SANDSTONE ST | REFUNDS CHECK NO 00585229 | 111.46 |
| ERICKSON EYES #770 | REFUNDS CHECK NO 00585236 | 155.16 |
| FASTENAL CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101226 | 1,313.49 |
| FEDERAL EXPRESS CORP/DBA FEDEX | POSTAGE Ach pmt no 80101082 | 19.09 |
| GORLEY LOGISTICS LLC dba FIKES NORTHWEST | CONTRACTUAL SERVICES ACH PMT NO 80101142 | 43.49 |
| H D FOWLER COMPANY | INVENTORY PURCHASES FOR WATER ACH PMT NO 80101232 | 11,285.75 |
| H D FOWLER COMPANY | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101232 | 123.18 |
| HASKINS STEEL CO INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101150 | 1,806.69 |
| | REFUNDS CHECK NO 00585234 | 286.17 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 7,800.00 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 23 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| INDUSTRIAL SOFTWARE SOLUTIONS- WONDERWARE LLC | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101153 | 12,060.85 |
| INLAND NW BEHAVIOR HEALTH 104 W 5TH AVE | REFUNDS CHECK NO 00585095 | 3.00 |
| JOSEPH GONZALES C/O DEZDA FINN PROPERTIES | REFUNDS CHECK NO 00585096 | 98.97 |
| LAKESIDE INDUSTRIES LOCKBOX 1086 | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101159 | 9,793.65 |
| LEE C ALSTEAD | REFUNDS | |

| 5271 W SCOTTS VALLEY RD | CHECK NO 00585097 | 50.79 |
|---|--|---------------------|
| MAX HENDRIX | PERMITS/OTHER FEES CHECK NO 00585215 | 250.00 |
| NEPTUNE TECHNOLOGY GROUP INC | MACHINERY/EQUIPMENT ACH PMT NO 80101167 | 3,865.50 |
| NEPTUNE TECHNOLOGY GROUP INC | REPAIRS/MAINTENANCE ACH PMT NO 80101167 | 145,923.75 |
| NORCO INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101247 | 68.46 |
| | REPAIR & MAINTENANCE SUPPLIES CHECK NO 00585206 | 6,524.74 |
| OXARC INC | CONTRACTUAL SERVICES ACH PMT NO 80101173 | 2,417.32 |
| OXARC INC | OPERATING SUPPLIES ACH PMT NO 80101035 | 576.26 |
| PAMELA DUCLOS 615 W JAY AVE | REFUNDS CHECK NO 00585235 | 47.41 |
| PIERSOL CONSTRUCTION INC 2233 S GARFIELD RD | REFUNDS CHECK NO 00585100 | 980.99 |
| | REFUNDS CHECK NO 00585099 | 38.71 |
| | REFUNDS CHECK NO 00585233 | 111.22 |
| SIMPLIFILE LC | OTHER MISC CHARGES ACH PMT NO 80100982 | 108.48 |
| SITEONE LANDSCAPE SUPPLY LLC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101185 | 3,996.99 |
| SPOKANE CITY TREASURER | REFUNDS CHECK NO 00585258 | 5,228.19 |
| SPOKANE CITY TREASURER OR WASH STATE DEPT OF REVENUE | | 474.74 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 24 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| TALLEY COMMUNICATIONS | REPAIR & MAINTENANCE SUPPLIES CHECK NO 00585262 | 2,226.63 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 37.68 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 4.57- |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 31,320.12 |
| | RETIREMENT ACH PMT NO 80101275 | 42,584.36 |
| TOTAL FOR 4100 - | - WATER DIVISION | 332,189.82 |

4250 - INTEGRATED CAPITAL MANAGEMENT

| AUBLE, JOLLCOEUR & GENTRY INC | | |
|--|---|---------------------|
| DBA VALBRIDGE PROPERTY | CHECK NO 00585081 | 1,950.00 |
| BUDINGER & ASSOCIATES INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80100912 | 9,850.96 |
| COFFMAN ENGINEERS INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80100917 | 935.00 |
| GHD INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101025 | 167,204.04 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 790.00 |
| LARIVIERE INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101160 | 148,766.34 |
| lee c alstead 5271 w scotts valley rd | REFUNDS CHECK NO 00585097 | 32.15 |
| PIERSOL CONSTRUCTION INC 2233 S GARFIELD RD | REFUNDS CHECK NO 00585100 | 87.57 |
| PMTECH INC DBA PMWEB | CONTRACTUAL SERVICES ACH PMT NO 80100976 | 1,765.50 |
| RIVER PARK SQUARE LLC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80100978 | 3,400.00 |
| SPOKANE CITY TREASURER | REFUNDS CHECK NO 00585107 | 96.18 |
| SPOKANE INT'L AIRPORT | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101046 | 60.00 |
| SYSTEMS AND SOFTWARE INC DBA SYSTEMS AND SOFTWARE | CONTRACTUAL SERVICES ACH PMT NO 80101191 | 9,327.68 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 25 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 3,247.23 |
| US BANK TRUST NA OR CITY OF SPOKANE | | 4,422.32 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101111 | 184.58 |
| TOTAL FOR 4250 - | - INTEGRATED CAPITAL MANAGEMENT | 352,119.55 |
| | | |

4300 - SEWER FUND

| lee C alstead 5271 W scotts valley rd | REFUNDS CHECK NO 00585097 | 72.03 |
|---|------------------------------|--------|
| PIERSOL CONSTRUCTION INC 2233 S GARFIELD RD | REFUNDS CHECK NO 00585100 | 134.81 |

| SPOKANE CITY TREASURER | REFUNDS CHECK NO 00585107 | 174.23 |
|---|--|---------------------|
| TOTAL FOR 4300 - | SEWER FUND | 381.07 |
| 4310 - SEWER MAINTENANCE DIVISION | | |
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80100908 | 95.15 |
| AVISTA UTILITIES | UTILITY NATURAL GAS ACH PMT NO 80100908 | 289.85 |
| COLEMAN OIL COMPANY LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80100918 | 6,150.24 |
| FASTENAL CO | MISC REPAIRS/MAINTENANCE ACH PMT NO 80101141 | 26.79 |
| FASTENAL CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101141 | 247.04 |
| | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 2,315.00 |
| OXARC INC | SAFETY SUPPLIES ACH PMT NO 80101173 | 5,938.65 |
| SIMPLIFILE LC | OTHER MISC CHARGES ACH PMT NO 80100982 | 108.47 |
| SPOKANE CITY TREASURER OR WASH STATE DEPT OF REVENUE | WA DEPT OF REVENUE CHECK NO 00585109 | 17.50 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 9,018.20 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 26 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 12,296.34 |
| WSF LLC dba WESTERN SYSTEMS & | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101281 | 248.55 |
| TOTAL FOR 4310 - | - SEWER MAINTENANCE DIVISION | 36,751.78 |
| 4320 - RIVERSIDE PARK RECLAMATION | | |
| | VEHICLES | 46,764.08 |
| | TESTING SERVICES ACH PMT NO 80100902 | 873.00 |
| AVISTA UTILITIES | OPERATING RENTALS/LEASES ACH PMT NO 80100908 | 465.41 |
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80100908 | 18,082.28 |

AVISTA UTILITIES UTILITY NATURAL GAS

| | ACH PMT NO 80100908 | 39,737.43 |
|---|---|---|
| BATTERY SYSTEMS INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80100911 | 864.72 |
| CENTURYLINK | TELEPHONE CHECK NO 00585203 | 64.99 |
| CINTAS CORPORATION NO 3 LOC 606 | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100914 | 6,833.70 |
| COLEMAN OIL COMPANY LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101213 | 8,755.51 |
| COLUMBIA ELECTRIC SUPPLY/DIV CONSOLIDATED ELECTRICAL | | 71,477.84 |
| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES ACH PMT NO 80101216 | 505.74 |
| D & M REFRIGERATION INC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585209 | 138.98 |
| ENDRESS+HAUSER INC C/O FIELD INSTRUMENTS & CONTRO | OPERATING SUPPLIES ACH PMT NO 80101224 | 2,792.09 |
| ENDRESS+HAUSER INC C/O FIELD INSTRUMENTS & CONTRO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80100929 | 7,052.20 |
| EUROFINS ENVIRONMENT TESTING NORTHWEST LLC | TESTING SERVICES CHECK NO 00585213 | 3,733.50 |
| EVOQUA WATER TECHNOLOGIES LLC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80100931 | 276.34 |
| | | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 27 |
| AND COUNCIL MEMBERS | ULTS IN CLAIMS AS FOLLOWS: | |
| AND COUNCIL MEMBERS | | |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | POSTAGE ACH PMT NO 80101082 | PAGE 27 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE | PAGE 27 186.36 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX FISHER CONSTRUCTION GROUP INC GORLEY LOGISTICS LLC | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101022 LAUNDRY/JANITORIAL SERVICES | PAGE 27 186.36 9,957.15 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX FISHER CONSTRUCTION GROUP INC GORLEY LOGISTICS LLC dba FIKES NORTHWEST HUBER TECHNOLOGY INC | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101022 LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100936 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101092 DEFERRED COMPENSATION-MATCHING | PAGE 27 186.36 9,957.15 50.74 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX FISHER CONSTRUCTION GROUP INC GORLEY LOGISTICS LLC dba FIKES NORTHWEST HUBER TECHNOLOGY INC ICMA RETIREMENT TRUST 457 | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101022 LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100936 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101092 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | PAGE 27 186.36 9,957.15 50.74 9,650.76 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX FISHER CONSTRUCTION GROUP INC GORLEY LOGISTICS LLC dba FIKES NORTHWEST HUBER TECHNOLOGY INC ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD INLAND ENVIRONMENTAL RESOURCES | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101022 LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100936 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101092 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 CHEMICAL/LAB SUPPLIES | PAGE 27 186.36 9,957.15 50.74 9,650.76 6,240.00 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX FISHER CONSTRUCTION GROUP INC GORLEY LOGISTICS LLC dba FIKES NORTHWEST HUBER TECHNOLOGY INC ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD INLAND ENVIRONMENTAL RESOURCES INC | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101022 LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100936 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101092 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 CHEMICAL/LAB SUPPLIES ACH PMT NO 80101154 UTILITY LIGHT/POWER SERVICE | PAGE 27 186.36 9,957.15 50.74 9,650.76 6,240.00 36,199.16 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES FEDERAL EXPRESS CORP/DBA FEDEX FISHER CONSTRUCTION GROUP INC GORLEY LOGISTICS LLC dba FIKES NORTHWEST HUBER TECHNOLOGY INC ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD INLAND ENVIRONMENTAL RESOURCES INC INLAND POWER & LIGHT CO | POSTAGE ACH PMT NO 80101082 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101022 LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100936 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101092 DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 CHEMICAL/LAB SUPPLIES ACH PMT NO 80101154 UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101236 LEGAL SERVICES ACH PMT NO 80101028 | PAGE 27 186.36 9,957.15 50.74 9,650.76 6,240.00 36,199.16 132.40 |

| MIDLAND SCIENTIFIC INC | OPERATING SUPPLIES ACH PMT NO 80101244 | 645.96 |
|--|--|--|
| NALCO CO | CHEMICAL/LAB SUPPLIES ACH PMT NO 80100963 | 661.23 |
| OCCUPATIONAL HEALTH CENTERS OF WASHINGTON PS | MEDICAL SERVICES CHECK NO 00585069 | 110.00 |
| OLIN CORPORATION CHLOR ALKALI | CHEMICAL/LAB SUPPLIES ACH PMT NO 80100969 | 7,647.60 |
| OLIN CORPORATION CHLOR ALKALI | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101171 | 7,760.35 |
| PATRICK B WISE | PERMITS/OTHER FEES CHECK NO 00585119 | 136.00 |
| PLANT TOURS COMMUNICATIONS CO | OPERATING SUPPLIES ACH PMT NO 80101037 | 10,452.00 |
| POLYDYNE INC | CHEMICAL/LAB SUPPLIES ACH PMT NO 80101038 | 23,678.33 |
| PRO MECHANICAL SERVICES INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101177 | 398.94 |
| PTC INC | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101178 | 601.68 |
| | | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 28 |
| AND COUNCIL MEMBERS | SULTS IN CLAIMS AS FOLLOWS: | |
| AND COUNCIL MEMBERS | SULTS IN CLAIMS AS FOLLOWS: PERMITS/OTHER FEES ACH PMT NO 80101046 | |
| AND COUNCIL MEMBERS | PERMITS/OTHER FEES ACH PMT NO 80101046 | PAGE 28 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES SPOKANE INT'L AIRPORT | PERMITS/OTHER FEES ACH PMT NO 80101046 MINOR SAFETY EQUIPMENT ACH PMT NO 80101266 | PAGE 28 120.00 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES SPOKANE INT'L AIRPORT STELLAR INDUSTRIAL SUPPLY INC | PERMITS/OTHER FEES ACH PMT NO 80101046 MINOR SAFETY EQUIPMENT ACH PMT NO 80101266 CHEMICAL/LAB SUPPLIES | PAGE 28 120.00 1,132.31 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES SPOKANE INT'L AIRPORT STELLAR INDUSTRIAL SUPPLY INC TWO RIVERS TERMINAL LLC | PERMITS/OTHER FEES ACH PMT NO 80101046 MINOR SAFETY EQUIPMENT ACH PMT NO 80101266 CHEMICAL/LAB SUPPLIES ACH PMT NO 80101051 CELL PHONE CHECK NO 00585112 SOCIAL SECURITY | PAGE 28 120.00 1,132.31 6,911.49 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES SPOKANE INT'L AIRPORT STELLAR INDUSTRIAL SUPPLY INC TWO RIVERS TERMINAL LLC T-MOBILE US BANK OR CITY TREASURER EMP BENEFITS (CITY) | PERMITS/OTHER FEES ACH PMT NO 80101046 MINOR SAFETY EQUIPMENT ACH PMT NO 80101266 CHEMICAL/LAB SUPPLIES ACH PMT NO 80101051 CELL PHONE CHECK NO 00585112 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT | PAGE 28 120.00 1,132.31 6,911.49 6.48 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES SPOKANE INT'L AIRPORT STELLAR INDUSTRIAL SUPPLY INC TWO RIVERS TERMINAL LLC T-MOBILE US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA | PERMITS/OTHER FEES ACH PMT NO 80101046 MINOR SAFETY EQUIPMENT ACH PMT NO 80101266 CHEMICAL/LAB SUPPLIES ACH PMT NO 80101051 CELL PHONE CHECK NO 00585112 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 | PAGE 28 120.00 1,132.31 6,911.49 6.48 26,565.32 |

4330 - STORMWATER

| ALLIED ENVELOPE | PRINTING/BINDING/REPRO ACH PMT NO 80101001 | 54.70 |
|------------------|--|----------|
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101205 | 5,122.67 |

| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | | 1,470.00 |
|--|---|---------------------|
| LSB CONSULTING ENGINEERS PLLC | CONTRACTUAL SERVICES ACH PMT NO 80100957 | 2,507.50 |
| NORTH SPOKANE IRRIGATION DIST #8 | PUBLIC UTILITY SERVICE CHECK NO 00585068 | 63.02 |
| | PERMITS/OTHER FEES CHECK NO 00585113 | 136.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 4,496.26 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 5,979.86 |
| TOTAL FOR 4330 - | STORMWATER | 19,830.01 |
| 360 - ENVIRONMENTAL PROGRAMS | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 75.00 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 29 |
| PROCESSING OF VOUCHERS RESU | ULTS IN CLAIMS AS FOLLOWS: | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 243.85 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 332.76 |
| TOTAL FOR 4360 - | ENVIRONMENTAL PROGRAMS | 651.61 |
| 480 - SOLID WASTE FUND | | |
| ALEKSEY DYFORT 1923 E COURTLAND AVE | REFUNDS CHECK NO 00585232 | 47.80 |
| LEE C ALSTEAD 5271 W SCOTTS VALLEY RD | REFUNDS CHECK NO 00585097 | 113.52 |
| MIKKI HILL 11719 N HONEYMOON BAY RD | REFUNDS CHECK NO 00585237 | 105.13 |
| NORTHWEST PLAYGROUND EQUIPMENT PO BOX 2410 | REFUNDS CHECK NO 00585231 | 500.00 |
| PIERSOL CONSTRUCTION INC 2233 S GARFIELD RD | REFUNDS CHECK NO 00585100 | 16.17 |
| | REFUNDS CHECK NO 00585099 | 246.29 |
| SPOKANE CITY TREASURER | REFUNDS CHECK NO 00585250 | 608.71 |
| | | |

TOTAL FOR 4480 - SOLID WASTE FUND

1,637.62

4490 - SOLID WASTE DISPOSAL

| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | BACKGROUND CHECKS ACH PMT NO 80100901 | 32.00 |
|--|--|---------------------|
| ADVANCED CHEMICAL TRANSPORT DBA ACTENVIRO | OPERATING SUPPLIES ACH PMT NO 80101199 | 817.50 |
| AIRGAS SPECIALTY PRODUCTS INC | CHEMICAL/LAB SUPPLIES CHECK NO 00585197 | 19,719.35 |
| ANDREW WAHL | PERSONAL PROTECTIVE EQUIPMENT ACH PMT NO 80101286 | 180.00 |
| APPLIED INDUSTRIAL TECHNOLOGIES | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101004 | 9,695.22 |
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80100908 | 762.40 |
| BANNER FURNACE & FUEL | OPERATING SUPPLIES ACH PMT NO 80101207 | 501.62 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 30 |
| PROCESSING OF VOUCHERS RE | SULTS IN CLAIMS AS FOLLOWS: | |
| BARR-TECH LLC | CONTRACTUAL SERVICES ACH PMT NO 80101121 | 6,089.74 |
| CINTAS CORPORATION NO 3 LOC 606 | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100914 | 12,291.37 |
| CONSERV FLAG COMPANY | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80100921 | 11,617.22 |
| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES ACH PMT NO 80100922 | 202.70 |
| DESIGNER DECAL INC | PRINTING/BINDING/REPRO ACH PMT NO 80101013 | 419.87 |
| DIVCO INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101139 | 3,892.04 |
| DRESSER RAND | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585089 | 36,336.71 |
| DRESSER RAND | MACHINERY/EQUIPMENT CHECK NO 00585089 | 55,000.00 |
| ELJAY OIL CO INC | LUBRICANTS ACH PMT NO 80101222 | 992.39 |
| ELJAY OIL CO INC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101222 | 4,377.08 |
| EXCHANGE PUBLISHING | ADVERTISING ACH PMT NO 80100932 | 200.00 |
| FASTENAL CO | OPERATING SUPPLIES ACH PMT NO 80101226 | 1,627.80 |
| FASTENAL CO | PERSONAL PROTECTIVE EQUIPMENT ACH PMT NO 80101226 | 1,607.26 |
| FASTENAL CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101226 | 1,120.49 |
| | | |

| FELTON FIRE SERVICE LLC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101020 | 441.71 |
|--|--|---------------------|
| | OPERATING SUPPLIES ACH PMT NO 80100936 | 7.25 |
| GROUP W MARKETING INC KIDS NEWSPAPER | ADVERTISING CHECK NO 00585127 | 500.00 |
| HELFRICH BROTHERS BOILER WORKS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101152 | 5,256.41 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 3,745.00 |
| K & L GATES LLP | PROFESSIONAL SERVICES ACH PMT NO 80101028 | 24,043.95 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 31 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| KENWORTH SALES COMPANY | OPERATING RENTALS/LEASES ACH PMT NO 80101097 | 5,735.16 |
| KNIGHT CONSTRUCTION & SUPPLY INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101031 | 286,336.77 |
| MULTICARE HEALTH SYSTEMS DBA MULTICARE CENTERS OF | MEDICAL SERVICES ACH PMT NO 80101245 | 1,670.25 |
| NORCO INC | CHEMICAL/LAB SUPPLIES ACH PMT NO 80101247 | 615.85 |
| NORTHSTAR CHEMICAL INC | OPERATING SUPPLIES ACH PMT NO 80100967 | 6,578.37 |
| OIL RE-REFINING CO INC | HAZARDOUS WASTE DISPOSAL ACH PMT NO 80101170 | 300.00 |
| ONLINE CLEANING SERVICES | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101172 | 29,443.86 |
| PETE LIEN & SONS INC | CHEMICAL/LAB SUPPLIES ACH PMT NO 80101249 | 44,000.21 |
| ROGERS MACHINERY COMPANY INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101181 | 1,261.13 |
| SAFETY KLEEN CORPORATION | OPERATING SUPPLIES CHECK NO 00585247 | 697.60 |
| SHI CORP | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 | 5,698.14 |
| SPOKANE CITY TREASURER PERMITS & INSPECTION SERVICES | | 105.00 |
| SULZER PUMP SERVICES INC ATTN: CREDIT AND COLLECTIONS | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585190 | 98,396.97 |
| THE MAHER CORP DBA RISK MGMT PROFESSIONALS | PROFESSIONAL SERVICES ACH PMT NO 80101193 | 3,697.50 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 175.00 |

| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 19,066.57 |
|--|--|---------------------|
| | RETIREMENT ACH PMT NO 80101275 | 24,851.98 |
| | CELL PHONE ACH PMT NO 80101053 | 587.10 |
| VYANET OPERATIONS GROUP dba ALLIED FIRE & SECURITY | | 165.70 |
| WASHINGTON EQUIMENT MFG CO INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101195 | 23,421.38 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 32 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| | PRINTING/BINDING/REPRO ACH PMT NO 80101113 | 25.68 |
| total for 4490 - | SOLID WASTE DISPOSAL | 754,307.30 |
| 4500 - SOLID WASTE COLLECTION | | |
| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | BACKGROUND CHECKS ACH PMT NO 80100901 | 220.00 |
| CENTURYLINK | TELEPHONE CHECK NO 00585039 | 189.93 |
| DRI STICK DECAL CORP DBA RYDIN DECAL | PRINTING/BINDING/REPRO ACH PMT NO 80101041 | 930.00 |
| FAT KAT ENTERPRISES DBA OUTLAW KITCHEN & CATERING | | 1,091.47 |
| GORLEY LOGISTICS LLC dba FIKES NORTHWEST | OPERATING SUPPLIES ACH PMT NO 80100936 | 72.49 |
| HOME DEPOT USA INC THE HOME DEPOT PRO-SUPPLYWORKS | MINOR EQUIPMENT ACH PMT NO 80100953 | 1,071.97 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 3,770.00 |
| | ADVISORY TECHNICAL SERVICE CHECK NO 00585105 | 132,416.94 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 20,763.31 |
| | AIRFARE ACH PMT NO 80100999 | 265.20 |
| | RETIREMENT ACH PMT NO 80101275 | 28,019.18 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101053 | 539.06 |
| WA STATE DEPT OF REVENUE | PRINTING/BINDING/REPRO - | 83.70 |
| WSF LLC | EOUIPMENT REPAIRS/MAINTENANCE | |

EQUIPMENT REPAIRS/MAINTENANCE

| dba WESTERN SYSTEMS & | ACH PMT NO 80101057 | 626.71 |
|--|--|---------------------|
| TOTAL FOR 4500 - | SOLID WASTE COLLECTION | 190,059.96 |
| 4530 - SOLID WASTE LANDFILLS | | |
| | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80100908 | 2,560.26 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 33 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| CENTURYLINK | TELEPHONE CHECK NO 00585039 | 63.45 |
| CINTAS CORPORATION NO 3 LOC 606 | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80100914 | 154.80 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | | 75.00 |
| NORCO INC | CHEMICAL/LAB SUPPLIES ACH PMT NO 80100966 | 36.84 |
| SPOKANE COUNTY TREASURER | OPERATING ASSESSMENTS/TAXES ACH PMT NO 80101259 | 332.35 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 196.40 |
| | RETIREMENT ACH PMT NO 80101275 | 256.99 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101053 | 113.92 |
| total for 4530 - | SOLID WASTE LANDFILLS | 3,790.01 |
| 4600 - GOLF FUND | | |
| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | | 392.50 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | | 531.00 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 246.21 |

4700 - DEVELOPMENT SVCS CENTER -----ADENBECKS LLC PERMIT REFUNDS PAYABLE PO BOX 208 CHECK NO. - 00585063

US BANK TRUST NA

OR CITY OF SPOKANE

US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO. - 00585264

TOTAL FOR 4600 - GOLF FUND

RETIREMENT

ACH PMT NO. - 80101275

2,756.29

2,970.97

6,896.97

| AIRE SERV OF SPOKANE 7224 N MARKET ST | PERMIT REFUNDS PAYABLE CHECK NO 00585056 | 13.00 | |
|--|--|---------------------|--|
| ALLIED ENVELOPE | PRINTING/BINDING/REPRO ACH PMT NO 80101202 | 59.80 | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 34 | |
| PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: | | | |
| ARC ELECTRIC & LIGHTING CORP ALISON DARBY | PERMIT REFUNDS PAYABLE CHECK NO 00585057 | 15.00 | |
| CENTRALSQUARE LLC | SUBSCRIPTION BASED IT ARNGMTS ACH PMT NO 80101124 | 22,454.00 | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 2,579.00 | |
| MAINSTREAM ELECTRIC INC TODD DAMSCHEN | PERMIT REFUNDS PAYABLE CHECK NO 00585061 | 249.00 | |
| MOON SECURITY SRVS INC MICHAEL A MILLER | PERMIT REFUNDS PAYABLE CHECK NO 00585054 | 20.00 | |
| PATRIOT ELECTRIC/LIGHTING CORP 5512 N HAVANA | PERMIT REFUNDS PAYABLE CHECK NO 00585225 | 15.00 | |
| PETER MCGIL BARNES 1018 E 18TH AVE | PERMIT REFUNDS PAYABLE CHECK NO 00585227 | 40.00 | |
| RICHEY CONTRACTING LLC 507 W MONTGOMERY AVE | PERMIT REFUNDS PAYABLE CHECK NO 00585062 | 25.00 | |
| SAFEBUILT WASHINGTON LLC | CONTRACTUAL SERVICES ACH PMT NO 80101042 | 4,862.00 | |
| SERVPRO OF NORTHWEST SPOKANE MIKE HOOVER | PERMIT REFUNDS PAYABLE CHECK NO 00585226 | 10,704.00 | |
| SHAWN O'DONNELL'S 719 N MONROE ST | PERMIT REFUNDS PAYABLE CHECK NO 00585228 | 120.00 | |
| SIMPLIFILE LC | LEGAL SERVICES ACH PMT NO 80100982 | 421.90 | |
| SPOKANE NEIGHBORHOOD ACTION PARTNERS | PERMIT REFUNDS PAYABLE CHECK NO 00585064 | 15.00 | |
| | PERMIT REFUNDS PAYABLE CHECK NO 00585060 | 40.00 | |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 123.63 | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 12,887.81 | |
| US BANK TRAVEL CARD | REGISTRATION/SCHOOLING ACH PMT NO 80100999 | 1,000.00 | |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 17,222.46 | |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101276 | 1,833.52 | |

IT/DATA SERVICES ACH PMT NO. - 80101276 320.08

| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 35 |
|--|--|---------------------|
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| total for 4700 - development svcs center | | 75,030.20 |
| 5100 - FLEET SERVICES FUND | | |
| | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585196 | 1,488.36 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101067 | 345.29 |
| BRAD L WHITE dba SUPERIOR FLUID POWER | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101267 | 846.85 |
| BRIDGESTONE AMERICAS INC dba GCR TIRES & SERVICE | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101085 | 3,629.12 |
| CINTAS CORPORATION NO 3 LOC 606 | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101070 | 1,110.98 |
| COLEMAN OIL COMPANY LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101071 | 41,111.72 |
| CUMMINS NORTHWEST LLC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101075 | 13,563.88 |
| CUMMINS NORTHWEST LLC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101075 | 8,323.18 |
| ELJAY OIL CO INC | LUBRICANTS ACH PMT NO 80101080 | 682.23 |
| ELJAY OIL CO INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80100928 | 928.95 |
| EVERGREEN STATE TOWING LLC DBA SPOKANE VALLEY TOWING | | 147.15 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101086 | 615.96 |
| | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101088 | 2,880.66 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101088 | 4,944.52 |
| GRAINGER INC | MINOR EQUIPMENT ACH PMT NO 80100943 | 55.83 |
| GRAINGER INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101090 | 126.76 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101078 | 11,226.83 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 1,760.00 |

| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 36 | |
|--|--|---------------------|--|
| PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: | | | |
| INDUSTRIAL BOLT & SUPPLY INC IBS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80100950 | 1,227.73 | |
| INDUSTRIAL WELDING CO INC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585125 | 3,203.78 | |
| INLAND PACIFIC HOSE & FITTINGS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101094 | 103.51 | |
| INSTANT SIGN FACTORY | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80100952 | 316.10 | |
| JIT TRUCK PARTS LLC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585184 | 621.21 | |
| KENWORTH SALES COMPANY | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101157 | 4,622.18 | |
| KENWORTH SALES COMPANY | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101157 | 2,584.38 | |
| KING SOFT WATER COMPANY | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585049 | 960.01 | |
| LEAVITT MACHINERY USA INC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585185 | 817.27 | |
| LITHIA MOTORS PAYMENT PROCESSING | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101068 | 201.16 | |
| MCLOUGHLIN & EARDLEY GROUP dba SIRENNET.COM | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101184 | 1,173.48 | |
| MOTION AUTO SUPPLY PARTS WHOLESALERS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101163 | 2,052.84 | |
| NAPA AUTO PARTS GENUINE PARTS CO | MINOR EQUIPMENT ACH PMT NO 80101164 | 545.75 | |
| NAPA AUTO PARTS GENUINE PARTS CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101164 | 8,557.95 | |
| NORTHWEST RADIATOR | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80100968 | 2,135.31 | |
| NOVUS AUTO GLASS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101102 | 65.35 | |
| NW HANDLING SYSTEMS INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101169 | 386.27 | |
| OXARC INC | OPERATING RENTALS/LEASES ACH PMT NO 80100972 | 28.66 | |
| O'REILLY AUTOMOTIVE STORES INC dba FIRST CALL | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585186 | 1,321.95 | |
| PACWEST MACHINERY LLC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101174 | 6,513.86 | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 37 | |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| PAPE MACHINERY INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80100974 | 7,037.46 |
|--|--|---------------------|
| PERFORMANCE RADIATOR PACIFIC LLC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585071 | 163.50 |
| ROB ZORROZUA | MEDICAL SERVICES ACH PMT NO 80101287 | 140.00 |
| SAFETY KLEEN CORPORATION | HAZARDOUS WASTE DISPOSAL CHECK NO 00585075 | 302.00 |
| SHAMROCK AUTOMOTIVE DBA ZIEBART OF SPOKANE | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101284 | 633.65 |
| SIX ROBBLEES INC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585076 | 197.59 |
| SIX STATES DISTRIBUTORS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101253 | 1,230.15 |
| SOLID WASTE SYSTEMS INC dba SWS EQUIPMENT INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101107 | 19,364.54 |
| SOLID WASTE SYSTEMS INC dba SWS EQUIPMENT INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101254 | 3,920.99 |
| SPOKANE HOUSE OF HOSE INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101263 | 358.80 |
| TIFCO INDUSTRIES | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101270 | 307.23 |
| TITAN TRUCK EQUIPMENT | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101271 | 9,312.95 |
| TOBY'S BODY & FENDER INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101110 | 3,548.63 |
| TRANSPORT EQUIPMENT INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101273 | 9,285.27 |
| | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585077 | 341.18 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | | 7,767.20 |
| US BANK TRAVEL CARD | OTHER TRANSPORTATION EXPENSES ACH PMT NO 80100999 | 374.89 |
| | RETIREMENT ACH PMT NO 80101275 | 10,585.77 |
| WENDLE FORD NISSAN ISUZU | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101278 | 2,399.08 |
| WESTERN STATES EQUIPMENT CO | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80100993 | 2,591.00 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 38 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| WESTERN STATES EQUIPMENT CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101280 | 113.20 |

| WESTSIDE MOTORSPORTS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101282 | 2,017.21 |
|--|---|--|
| WINGFOOT COMMERCIAL TIRE SYSTEMS LLC DBA GOODYEAR TIRE | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101087 | 15,198.73 |
| total for 5100 - | FLEET SERVICES FUND | 228,418.04 |
| 5200 - PUBLIC WORKS AND UTILITIES | | |
| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES ACH PMT NO 80100922 | 74.64 |
| DEVRIES INFORMATION MANAGEMENT | CONTRACTUAL SERVICES ACH PMT NO 80101138 | 468.00 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 850.00 |
| PITNEY BOWES | IF REPROGRAPHICS CHECK NO 00585101 | 3,052.00 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 13,610.06 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 3,545.67 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 4,790.45 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101276 | 193.66 |
| | | |
| total for 5200 - | PUBLIC WORKS AND UTILITIES | 26,584.48 |
| TOTAL FOR 5200 - | PUBLIC WORKS AND UTILITIES | 26,584.48 |
| | | 26,584.48 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES | LAUNDRY/JANITORIAL SERVICES | |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE | 4.59 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX AT&T | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE CHECK NO 00585087 SOFTWARE MAINTENANCE | 4.59 87.83 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX AT&T AZTECA SYSTEMS INC | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE CHECK NO 00585087 SOFTWARE MAINTENANCE ACH PMT NO 80101206 SOFTWARE (NONCAPITALIZED) | 4.59 87.83 135,160.00 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX AT&T AZTECA SYSTEMS INC CAMTEK INC | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE CHECK NO 00585087 SOFTWARE MAINTENANCE ACH PMT NO 80101206 SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101006 HARDWARE MAINTENANCE | 4.59 87.83 135,160.00 933.43 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX AT&T AZTECA SYSTEMS INC CAMTEK INC CDW GOVERNMENT INC HONORABLE MAYOR AND COUNCIL MEMBERS | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE CHECK NO 00585087 SOFTWARE MAINTENANCE ACH PMT NO 80101206 SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101006 HARDWARE MAINTENANCE | 4.59 87.83 135,160.00 933.43 4,059.51 03/28/22 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX AT&T AZTECA SYSTEMS INC CAMTEK INC CDW GOVERNMENT INC HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE CHECK NO 00585087 SOFTWARE MAINTENANCE ACH PMT NO 80101206 SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101006 HARDWARE MAINTENANCE ACH PMT NO 80101007 | 4.59 87.83 135,160.00 933.43 4,059.51 03/28/22 |
| 5300 - IT FUND ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX AT&T AZTECA SYSTEMS INC CAMTEK INC CDW GOVERNMENT INC HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101120 TELEPHONE CHECK NO 00585087 SOFTWARE MAINTENANCE ACH PMT NO 80101206 SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101006 HARDWARE MAINTENANCE ACH PMT NO 80101007 ULTS IN CLAIMS AS FOLLOWS: MINOR EQUIPMENT | 4.59 87.83 135,160.00 933.43 4,059.51 03/28/22 PAGE 39 |

| COMPUNET INC LB 410802ADVISORY TECHNICAL SERVICE ACH PHT NO 801011312,812.50COMPUNET INC LB 410802HARDWARE MAINTENANCE ACH PHT NO 8010101010,166.19COMPUNET INC LB 410802SOFTWARE MAINTENANCE ACH PHT NO 80101072225.00DEVRIES INFORMATION MANAGEMENT CONTRACTUAL SERVICES ACH PHT NO 8010113814.36DYNAMIC SYSTEMS INCSOFTWARE MAINTENANCE ACH PHT NO 801010911,937.87GRAYBAR ELECTRIC COMPANY INC * FIRST NATIONAL BARK OF MDMINOR EQUIPMENT ACH PHT NO 801010911,396.84ICMA RETIREMENT TRUST 457 * FIRST NATIONAL BARK OF MDCHECK NO 005852172,421.00NASH CONSULTING INC * FIRST NATIONAL BARK OF MDCHECK NO 005852172,400.00NORTHWEST OPEN ACCESS NETWORK * CLEPHONE ACH PHT NO 801011653,600.00FRO MECHANICAL SERVICES INC ACH PHT NO 801011683,600.00FRO MECHANICAL SERVICES INC ACH PHT NO 801011551,383.76QLESS INC R DONNELLEYSOFTWARE MAINTENANCE ACH PHT NO 80101150800.00RI DONNELLEY ACH PHT NO 80101150800.00RR DONNELLEY ACH PHT NO 801012523,520.06SHI CORPSOFTWARE MAINTENANCE ACH PHT NO 801012523,520.06SHI CORPSOFTWARE MAI | | ACH PMT NO 80101125 | 298,096.99 |
|---|--------------------------------|---|------------|
| LE 410802 ACH PMT NO 80101010 10,166.19 COMPUNET INC SOFTWARE MAINTENANCE ACH PMT NO 80101072 225.00 DEVRIES INFORMATION MANAGEMENT CONTRACTUAL SERVICES ACH PMT NO 80101138 14.36 DYNAMIC SYSTEMS INC SOFTWARE MAINTENANCE ACH PMT NO 80101140 1,937.87 GRAYEAR ELECTRIC COMPANY INC MINOR EQUIPMENT ACH PMT NO 80101091 1,396.84 ICMA RETIREMENT TRUST 457 DEFERRED COMPENSATION-MATCHING & 1,937.87 GRAYEAR ELECTRIC COMPANY INC CONTRACTUAL SERVICES ACH PMT NO 80101165 2,600.00 NASH CONSULTING INC CONTRACTUAL SERVICES ACH PMT NO 80101165 2,600.00 NORTHWEST OPEN ACCESS NETWORK TELEPHONE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 GRAVEN OPERATING SUPLIES ACH PMT NO 80101125 3,520.06 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER ACH PMT NO 80101252 52,744.11 US BANK TRUST NA CHTY CHECK NO 00585264 13,071.97 US BANK TRUST NA CHTY CHECK NO 00101252 16,925.49 HONORABLE MAYOR ACH PMT NO 80101275 16,925.49 | | | 2,812.50 |
| LE 410802 ACH PMT NO 80101072 225.00 DEVRIES INFORMATION MANAGEMENT CONTRACTUAL SERVICES ACH PMT NO 80101138 14.36 DYNAMIC SYSTEMS INC SOFTWARE MAINTENANCE ACH PMT NO 80101140 1,937.87 GRAYBAR ELECTRIC COMPANY INC MINOR EQUIPMENT ACH PMT NO 80101091 1,396.84 ICMA RETIREMENT TRUST 457 \$ FIRST NATIONAL BANK OF MD CHECK NO 00585217 2,421.00 NASH CONSULTING INC CONTRACTUAL SERVICES ACH PMT NO 80101165 2,600.00 NORTHWEST OPEN ACCESS NETWORK TELEPHONE ACH PMT NO 80101165 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101165 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101179 12,099.00 RIVER PARK SQUARE LLC PARKING/TOLLS (LOCAL) ACH PMT NO 80101180 800.00 RR DONNELLEY OPERATING SUPPLIES ACH PMT NO 80101252 3,520.06 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER CHCK NO 00585264 13,071.97 US BANK TRUST NA RETIREMENT ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR AND COUNCIL MEMBERS PREJUCTS IN CLAIMS AS FOLLOWS: US FOSTMASTER PREFAID FOSTAGE | | | 10,166.19 |
| ACH PMT NO 8010113814.36DYNAMIC SYSTEMS INCSOFTWARE MAINTENANCE ACH PMT NO 801011401,937.87GRAYBAR ELECTRIC COMPANY INCMINOR EQUIPMENT ACH PMT NO 801010911,396.84ICMA RETIREMENT TRUST 457 * FIRST NATIONAL BANK OF MDDEFERRED COMPENSATION-MATCHING CHECK NO 005852172,421.00NASH CONSULTING INCCONTRACTUAL SERVICES ACH PMT NO 801011652,600.00NORTHWEST OPEN ACCESS NETWORKTELEPHONE ACH PMT NO 801011683,600.00PRO MECHANICAL SERVICES INCHARDWARE MAINTENANCE ACH PMT NO 801011051,383.76QLESS INCSOFTWARE MAINTENANCE ACH PMT NO 8010117912,099.00RIVER FARK SQUARE LLCPARKING/TOLLS (LOCAL) ACH PMT NO 80101180800.00RR DONNELLEYOPERATING SUPPLIES ACH PMT NO 801012523,520.06SHI CORPSOFTWARE MAINTENANCE ACH PMT NO 8010125252,744.11US BANK OR CITY TREASURER EMP BENEFITS (CITY)SOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERSSOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERS03/28/22 PAGE 4023/28/22 PAGE 40FROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:US FOSTMASTERFREFAID FOSTAGE | | | 225.00 |
| ACH PMT NO 801011401,937.87GRAYBAR ELECTRIC COMPANY INCMINOR EQUIPMENT ACH PMT NO 801010911,396.84ICMA RETIREMENT TRUST 457DEFERRED COMPENSATION-MATCHING CHECK NO 005852172,421.00NASH CONSULTING INCCONTRACTUAL SERVICES ACH PMT NO 801011652,600.00NORTHWEST OFEN ACCESS NETWORKTELEPHONE ACH PMT NO 801011683,600.00PRO MECHANICAL SERVICES INCHARDWARE MAINTENANCE ACH PMT NO 801011051,383.76QLESS INCSOFTWARE MAINTENANCE ACH PMT NO 80101180800.00RIVER PARK SQUARE LLCPARKING/TOLLS (LOCAL) ACH PMT NO 80101180800.00RR DONNELLEYOPERATING SUPPLIES ACH PMT NO 801012523,520.06SHI CORPIT/DATA SERVICES ACH PMT NO 8010125252,744.11US BANK OR CITY TREASURER ENP BENEFITS (CITY)SOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERSCOSIAL SECURITY CHECK NO 0058526403/28/22 PAGE 40HONORABLE MAYOR AND COUNCIL MEMBERSO3/28/22 PAGE 4003/28/22 PAGE 40VS POSTMASTERPREFAID POSTAGE03/28/22 PAGE 40 | DEVRIES INFORMATION MANAGEMENT | | 14.36 |
| ACH PMT NO 80101091 1,396.84 ICMA RETIREMENT TRUST 457 & FIRST NATIONAL BANK OF MD CHECK NO 00585217 2,421.00 NASH CONSULTING INC CONTRACTUAL SERVICES ACH PMT NO 80101165 2,600.00 NORTHWEST OPEN ACCESS NETWORK TELEPHONE ACH PMT NO 80101168 3,600.00 PRO MECHANICAL SERVICES INC HARDWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101179 12,099.00 RIVER PARK SQUARE LLC PARKING/TOLLS (LOCAL) ACH PMT NO 80101180 800.00 RR DONNELLEY OPERATING SUPPLIES ACH PMT NO 80101252 3,520.06 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO 00585264 13,071.97 US BANK TRUST NA RETIREMENT OR CITY OF SPOKANE ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR AND COUNCIL MEMBERS PREPAID FOSTAGE | DYNAMIC SYSTEMS INC | | 1,937.87 |
| * FIRST NATIONAL BANK OF MD CHECK NO 00585217 2,421.00 NASH CONSULTING INC CONTRACTUAL SERVICES ACH PMT NO 80101165 2,600.00 NORTHWEST OPEN ACCESS NETWORK TELEPHONE ACH PMT NO 80101168 3,600.00 PRO MECHANICAL SERVICES INC HARDWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101179 12,099.00 RIVER PARK SQUARE LLC PARKING/TOLLS (LOCAL) ACH PMT NO 80101180 800.00 RR DONNELLEY OPERATING SUPPLIES ACH PMT NO 80100980 523.21 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER EMP BENEFITS (CITY) CHECK NO 00585264 13,071.97 US BANK TRUST NA OR CITY OF SPOKANE RETIREMENT ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR AND COUNCIL MEMBERS Q3/28/22 PAGE 40 PRO28264 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US POSTMASTER PREPAID POSTAGE | GRAYBAR ELECTRIC COMPANY INC | | 1,396.84 |
| ACH PMT NO 80101165 2,600.00 NORTHWEST OPEN ACCESS NETWORK TELEPHONE ACH PMT NO 80101168 3,600.00 PRO MECHANICAL SERVICES INC HARDWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101179 12,099.00 RIVER PARK SQUARE LLC PARKING/TOLLS (LOCAL) ACH PMT NO 80101180 800.00 RR DONNELLEY OPERATING SUPPLIES ACH PMT NO 80100980 523.21 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO 00585264 13,071.97 US BANK TRUST NA RETIREMENT OR CITY OF SPOKANE ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US FOSTMASTER PREPAID FOSTAGE | | | 2,421.00 |
| ACH PMT NO 80101168 3,600.00 PRO MECHANICAL SERVICES INC HARDWARE MAINTENANCE ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101179 12,099.00 RIVER PARK SQUARE LLC PARKING/TOLLS (LOCAL) ACH PMT NO 80101180 800.00 RR DONNELLEY OPERATING SUPPLIES ACH PMT NO 80100980 523.21 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO 00585264 13,071.97 US BANK TRUST NA RETIREMENT OR CITY OF SPOKANE ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR AND COUNCIL MEMBERS FILS IN CLAIMS AS FOLLOWS: US POSTMASTER PREPAID FOSTAGE | NASH CONSULTING INC | | 2,600.00 |
| ACH PMT NO 80101105 1,383.76 QLESS INC SOFTWARE MAINTENANCE ACH PMT NO 80101179 12,099.00 RIVER PARK SQUARE LLC PARKING/TOLLS (LOCAL) ACH PMT NO 80101180 800.00 RR DONNELLEY OPERATING SUPPLIES ACH PMT NO 80100980 523.21 SHI CORP IT/DATA SERVICES ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO 80101275 16,925.49 HONORABLE MAYOR ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR AND COUNCIL MEMBERS FRESULTS IN CLAIMS AS FOLLOWS: US POSTMASTER PREPAID FOSTAGE | NORTHWEST OPEN ACCESS NETWORK | | 3,600.00 |
| ACH PMT NO 8010117912,099.00RIVER PARK SQUARE LLCPARKING/TOLLS (LOCAL) ACH PMT NO 80101180800.00RR DONNELLEYOPERATING SUPPLIES ACH PMT NO 80100980523.21SHI CORPIT/DATA SERVICES ACH PMT NO 801012523,520.06SHI CORPSOFTWARE MAINTENANCE ACH PMT NO 801012523,520.06SHI CORPSOFTWARE MAINTENANCE ACH PMT NO 8010125252,744.11US BANK OR CITY TREASURER EMP BENEFITS (CITY)SOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERS03/28/22 PAGE 4003/28/22 PAGE 40PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:US FOSTMASTERPREPAID FOSTAGE | PRO MECHANICAL SERVICES INC | | 1,383.76 |
| ACH PMT NO 80101180800.00RR DONNELLEYOPERATING SUPPLIES ACH PMT NO 80100980523.21SHI CORPIT/DATA SERVICES ACH PMT NO 801012523,520.06SHI CORPSOFTWARE MAINTENANCE ACH PMT NO 8010125252,744.11US BANK OR CITY TREASURER EMP BENEFITS (CITY)SOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERS03/28/22 PAGE 4003/28/22 PAGE 40US POSTMASTERPREPAID POSTAGE | QLESS INC | | 12,099.00 |
| ACH PMT NO 80100980523.21SHI CORPIT/DATA SERVICES ACH PMT NO 801012523,520.06SHI CORPSOFTWARE MAINTENANCE ACH PMT NO 8010125252,744.11US BANK OR CITY TREASURER EMP BENEFITS (CITY)SOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERS03/28/22 PAGE 4003/28/22 PAGE 40US POSTMASTERPREPAID POSTAGE | RIVER PARK SQUARE LLC | | 800.00 |
| ACH PMT NO 80101252 3,520.06 SHI CORP SOFTWARE MAINTENANCE ACH PMT NO 80101252 52,744.11 US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO 00585264 13,071.97 US BANK TRUST NA RETIREMENT OR CITY OF SPOKANE ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR 03/28/22 PAGE 40 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US POSTMASTER PREPAID POSTAGE | RR DONNELLEY | | 523.21 |
| ACH PMT NO 8010125252,744.11US BANK OR CITY TREASURER EMP BENEFITS (CITY)SOCIAL SECURITY CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERS03/28/22 PAGE 4003/28/22 PAGE 40PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:US POSTMASTERPREPAID POSTAGE | SHI CORP | | 3,520.06 |
| EMP BENEFITS (CITY)CHECK NO 0058526413,071.97US BANK TRUST NA OR CITY OF SPOKANERETIREMENT ACH PMT NO 8010127516,925.49HONORABLE MAYOR AND COUNCIL MEMBERS03/28/22 PAGE 4003/28/22 PAGE 40PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:US POSTMASTERPREPAID POSTAGE | SHI CORP | | 52,744.11 |
| OR CITY OF SPOKANE ACH PMT NO 80101275 16,925.49 HONORABLE MAYOR 03/28/22 PAGE 40 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US POSTMASTER PREPAID POSTAGE | | | 13,071.97 |
| AND COUNCIL MEMBERS PAGE 40 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US POSTMASTER PREPAID POSTAGE | | | 16,925.49 |
| US POSTMASTER PREPAID POSTAGE | | | |
| | PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| MAIL CENTER EXT 6477 CHECK NO 00585079 500.00 | | PREPAID POSTAGE CHECK NO. – 00585079 | 500.00 |
| WEBQA INCSOFTWARE MAINTENANCEDBA GOVQAACH PMT NO 8010119644,949.42 | - | | 44,949.42 |
| ZAYO GROUP HOLDINGS INC TELEPHONE ACH PMT NO 80101058 1,353.33 | ZAYO GROUP HOLDINGS INC | | 1,353.33 |
| ZOHO CORPORATION SOFTWARE MAINTENANCE ACH PMT NO 80101285 2,021.95 | ZOHO CORPORATION | | 2,021.95 |

618,469.44

5310 - IT CAPITAL REPLACEMENT FUND

| - | COMPUTERS ACH PMT NO 80101218 | 6,563.27 |
|--|---|---------------------|
| INTELLECTYX INC | CAPITALIZED SOFTWARE ACH PMT NO 80101155 | 31,100.00 |
| QUESTICA LTD | CAPITALIZED SOFTWARE ACH PMT NO 80100977 | 163,932.38 |
| STRUCTURED COMMUNICATION SYSTEMS INC | COMPUTER/MICRO EQUIPMENT ACH PMT NO 80101189 | 2,362.50 |
| total for 5310 - | IT CAPITAL REPLACEMENT FUND | 203,958.15 |
| 400 - REPROGRAPHICS FUND | | |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | | 113.64 |
| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES ACH PMT NO 80101216 | 13,103.78 |
| COPIERS NORTHWEST INC | SOFTWARE MAINTENANCE ACH PMT NO 80101135 | 5,737.76 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 120.00 |
| KELLY SPICERS INC DBA KELLY SPICERS STORES | | 1,425.81 |
| KERSHAWS INC | OPERATING SUPPLIES ACH PMT NO 80101158 | 1,017.62 |
| MARK ANDY INC DBA MARK ANDY PRINT PRODUCTS | OPERATING SUPPLIES ACH PMT NO 80100958 | 191.30 |
| PRINT REACH INC | SOFTWARE MAINTENANCE ACH PMT NO 80101104 | 2,492.83 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 41 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 515.24 |
| | RETIREMENT ACH PMT NO 80101275 | 699.04 |
| | | |
| | OPERATING SUPPLIES ACH PMT NO 80100992 | 1,204.25 |

| | OFFICE SUPPLIES ACH PMT NO 80100937 | 30.00 |
|--|---|---------------------|
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 500.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 1,559.30 |
| | RETIREMENT ACH PMT NO 80101275 | 2,106.32 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101111 | 127.92 |
| WA STATE DEPT OF REVENUE | OFFICE SUPPLIES | 2.70 |
| TOTAL FOR 5500 - | - PURCHASING & STORES FUND | 4,326.24 |
| 5600 - ACCOUNTING SERVICES | | |
| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | | 55.00 |
| COPIERS NORTHWEST INC | MINOR EQUIPMENT ACH PMT NO 80101074 | 40.88 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 2,120.00 |
| SHI CORP | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 | 17.65 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 8,101.10 |
| | RETIREMENT ACH PMT NO 80101275 | 11,000.20 |
| TOTAL FOR 5600 - | - ACCOUNTING SERVICES | 21,334.83 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 42 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| 5700 - MY SPOKANE | | |
| ACRANET CBS BRANCH/DIV OF CBS REPORTING INC | BACKGROUND CHECKS ACH PMT NO 80100901 | 46.50 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 260.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 1,948.27 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 2,647.46 |
| TOTAL FOR 5700 - | MY COORTNE | 4 902 23 |
| | | |

total for 5700 - my spokane

4,902.23

| | DEFERRED COMPENSATION-MATCHING | 375.00 |
|--|---|---------------------|
| SHI CORP | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101106 | 161.37 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO. – 00585264 | 1,702.00 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 1,935.93 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101276 | 213.20 |
| TOTAL FOR 5750 | - OFFICE OF PERFORMANCE MGMT | 4,387.50 |
| 300 - RISK MANAGEMENT FUND | | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING | 25.00 |
| US BANK TREASURY MANAGEMENT SERVICES | BANK FEES CHECK NO 00585130 | 219.55 |
| US BANK TREASURY MANAGEMENT SERVICES | EARNINGS CREDIT CHECK NO 00585130 | 26.66 |
| US BANK OR CITY TREASURER LIABILITY CLAIMS | INSURANCE CLAIMS ACH PMT NO 80101052 | 9,420.70 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 133.71 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 174.90 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 43 |
| PROCESSING OF VOUCHERS RE | SULTS IN CLAIMS AS FOLLOWS: | |
| TOTAL FOR 5800 | - RISK MANAGEMENT FUND | 9,947.20 |
| 310 - WORKERS' COMPENSATION FUN | D | |
| DELL MARKETING LP %DELL USA LP | COMPUTERS ACH PMT NO 80101218 | 7,348.83 |
| EMPIRE GLASS | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101223 | 633.84 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 420.00 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 1,387.82 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 1,842.29 |
| TOTAL FOR 5810 | - WORKERS' COMPENSATION FUND | 11,632.78 |
| | | |

| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 3.75 |
|--|---|---------------------|
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 14.65 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 19.27 |
| TOTAL FOR 5820 - | - UNEMPLOYMENT COMPENSATION FUND | 37.67 |
| 30 - EMPLOYEES BENEFITS FUND | | |
| DELTA DENTAL OF WASHINGTON | INSURANCE CLAIMS ACH PMT NO 80101219 | 47,020.77 |
| HRA VEBA TRUST HRA VEBA TRUST CONTRIBUTIONS | | 26,561.75 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 235.00 |
| KAISER FOUNDATION HEALTH PLAN OF WASHINGTON | INSURANCE CLAIMS ACH PMT NO 80101238 | 139,733.07 |
| PREMERA BLUE CROSS OR SPOKANE CITY TREASURER | | 257,993.60 |
| SPOKANE FIRE FIGHTERS BENEFIT TRUST | INSURANCE PREMIUMS ACH PMT NO 80101262 | 761,104.00 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 44 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | SOCIAL SECURITY CHECK NO 00585264 | 805.98 |
| US BANK TRUST NA OR CITY OF SPOKANE | RETIREMENT ACH PMT NO 80101275 | 1,048.43 |
| TOTAL FOR 5830 - | - EMPLOYEES BENEFITS FUND | 1,234,502.60 |
| 00 - FACILITIES MANAGEMENT FUNI | D OPS | |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101005 | 304.90 |
| ATS INLAND NW LLC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101066 | 4,158.35 |
| AVISTA CORPORATION | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80100907 | 15,207.22 |
| AVISTA CORPORATION | UTILITY NATURAL GAS ACH PMT NO 80100907 | 5,300.71 |
| | BUILDING REPAIRS/MAINTENANCE | |

| FIRE SYSTEMS WEST INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101227 | 250.70 |
|--|--|---|
| FIRE SYSTEMS WEST INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101143 | 6,847.70 |
| FISHER CONSTRUCTION GROUP INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101144 | 904.70 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | DEFERRED COMPENSATION-MATCHING CHECK NO 00585217 | 315.00 |
| KEN DAVIS LAWN & TREE CARE INC | CONTRACTUAL SERVICES ACH PMT NO 80101096 | 610.40 |
| KEN DAVIS LAWN & TREE CARE INC | SNOW REMOVAL SERVICES ACH PMT NO 80101096 | 610.40 |
| NATIONSERVE OVERHEAD DOOR CORPORATION | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585083 | 3,249.29 |
| ORKIN | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585187 | 98.10 |
| PURE FILTRATION PRODUCTS INC | REPAIR & MAINTENANCE SUPPLIES CHECK NO 00585073 | 1,481.14 |
| ROTO-ROOTER/DIV OF RAM PLUMBING INC | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585103 | 864.37 |
| SHI CORP | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101044 | 325.77 |
| | | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 45 |
| AND COUNCIL MEMBERS | ULTS IN CLAIMS AS FOLLOWS: | |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: ALARM/SECURITY SERVICES ACH PMT NO 80100985 | |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | ALARM/SECURITY SERVICES ACH PMT NO 80100985 | PAGE 45 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES STARPLEX CORP US BANK OR CITY TREASURER EMP BENEFITS (CITY) | ALARM/SECURITY SERVICES ACH PMT NO 80100985 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT | PAGE 45 27,985.00 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES STARPLEX CORP US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA OR CITY OF SPOKANE WESTERN STATES EQUIPMENT CO | ALARM/SECURITY SERVICES ACH PMT NO 80100985 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 | PAGE 45 27,985.00 2,242.81 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES STARPLEX CORP US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA OR CITY OF SPOKANE WESTERN STATES EQUIPMENT CO | ALARM/SECURITY SERVICES ACH PMT NO 80100985 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 BUILDING REPAIRS/MAINTENANCE | PAGE 45 27,985.00 2,242.81 3,097.72 797.12 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES STARPLEX CORF US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA OR CITY OF SPOKANE WESTERN STATES EQUIPMENT CO TOTAL FOR 5900 - 5901 - ASSET MANAGEMENT FUND CAPI | ALARM/SECURITY SERVICES ACH PMT NO 80100985 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101280 | PAGE 45 27,985.00 2,242.81 3,097.72 797.12 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES STARPLEX CORF US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA OR CITY OF SPOKANE WESTERN STATES EQUIPMENT CO TOTAL FOR 5900 - 5901 - ASSET MANAGEMENT FUND CAPI COMPUNET INC | ALARM/SECURITY SERVICES ACH PMT NO 80100985 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101280 | PAGE 45 27,985.00 2,242.81 3,097.72 797.12 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES STARPLEX CORF US BANK OR CITY TREASURER EMP BENEFITS (CITY) US BANK TRUST NA OR CITY OF SPOKANE WESTERN STATES EQUIPMENT CO TOTAL FOR 5900 - 5901 - ASSET MANAGEMENT FUND CAPI COMPUNET INC LB 410802 NORTHWEST FENCE COMPANY INC | ALARM/SECURITY SERVICES ACH PMT NO 80100985 SOCIAL SECURITY CHECK NO 00585264 RETIREMENT ACH PMT NO 80101275 BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101280 FACILITIES MANAGEMENT FUND OPS | PAGE 45 27,985.00 2,242.81 3,097.72 797.12 74,806.18 |

TOTAL FOR 5901 - ASSET MANAGEMENT FUND CAPITAL 64,190.54

_____ CONTRACT DESIGN ASSOCIATES INC OFFICE FURNITURE (NON CAPITAL) 5,000.00 ACH PMT NO. - 80101133 _____ TOTAL FOR 5902 - PROPERTY ACQUISITION POLICE 5,000.00 5903 - PROPERTY ACQUISITION FIRE _____ HUGHES FIRE EQUIPMENT INC VEHICLES ACH PMT NO. - 80100947 189.93 INTTERRA, INC. SOFTWARE (NONCAPITALIZED) ACH PMT NO. - 80101095 58,650.00 PERSONAL PROTECTIVE EQUIPMENT L N CURTIS & SONS ACH PMT NO. - 80101076 187,957.37 NAPA AUTO PARTS VEHICLES GENUINE PARTS CO ACH PMT NO. - 80100964 34.86 WA STATE DEPT OF REVENUE SOFTWARE (NONCAPITALIZED) 5,278.50 _____ TOTAL FOR 5903 - PROPERTY ACQUISITION FIRE 252,110.66 HONORABLE MAYOR 03/28/22 AND COUNCIL MEMBERS PAGE 46 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: 6100 - RETIREMENT _____ ICMA RETIREMENT TRUST 457 DEFERRED COMPENSATION-MATCHING % FIRST NATIONAL BANK OF MD CHECK NO. - 00585217 260.00 US BANK OR CITY TREASURER SOCIAL SECURITY EMP BENEFITS (CITY) CHECK NO. - 00585264 848.53 RETIREMENT ACH PMT NO. - 80101275 US BANK TRUST NA OR CITY OF SPOKANE 1,151.68 _____ TOTAL FOR 6100 - RETIREMENT 2,260.21 6200 - FIREFIGHTERS' PENSION FUND _____ BROOKDALE SENIOR LIVING SERVICE REIMBURSEMENT COMMUNITIES INC CHECK NO. - 00585201 15,400.00 BROOKDALE SENIOR LIVING SERVICE REIMBURSMENT COMMUNITIES INC CHECK NO. - 00585202 9,256.00 CLIVE D JONES SERVICE REIMBURSMENT ACH PMT NO. - 80100995 210.98 CONSONUS PHARMACY SERVICES SERVICE REIMBURSMENT WASHINGTON LLC CHECK NO. - 00585207 9.24 DELTA DENTAL OF WASHINGTON SERVICE REIMBURSEMENT ACH PMT NO. - 80101219 5,414.00 FRANK KITTILSTVED SERVICE REIMBURSMENT CHECK NO. - 00585050 119.98

5902 - PROPERTY ACOUISITION POLICE

| GERARD T DEATHERAGE | SERVICE REIMBURSMENT CHECK NO 00585211 | 300.00 |
|---|---|---------------------|
| MOSS-ADAMS LLP | CONTRACTUAL SERVICES ACH PMT NO 80100959 | 7,350.00 |
| OMNICARE LLC EVERGREEN PHARMACEUTICAL LLC | SERVICE REIMBURSMENT CHECK NO 00585241 | 110.70 |
| PREMERA BLUE CROSS OR SPOKANE CITY TREASURER | | 12,242.13 |
| RHONALD HOLM | SERVICE REIMBURSMENT CHECK NO 00585046 | 209.94 |
| ROSAUER'S PHARMACY | SERVICE REIMBURSMENT CHECK NO 00585246 | 43.98 |
| SAGEVIEW CONSULTING GROUP, LLC | CONTRACTUAL SERVICES ACH PMT NO 80101043 | 1,316.00 |
| SNOW PEAK 1 LIBERTY LAKE REAL ESTATE LLC | SERVICE REIMBURSEMENT CHECK NO 00585248 | 8,550.00 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 47 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| SNOW PEAK 1 LIBERTY LAKE REAL ESTATE LLC | SERVICE REIMBURSMENT CHECK NO 00585248 | 5,700.00 |
| | SERVICE REIMBURSEMENT CHECK NO 00585074 | 6,592.00 |
| WELDON WOLFE | SERVICE REIMBURSMENT CHECK NO 00585084 | 236.97 |
| TOTAL FOR 6200 - | FIREFIGHTERS' PENSION FUND | 73,061.92 |
| 55 - law enforcement records MG | ЭМТ | |
| WA STATE DEPT OF LICENSING | DEPOSIT-POLICE GUN PERMITS CHECK NO 00585117 | 41,883.00 |
| TOTAL FOR 6255 - | · LAW ENFORCEMENT RECORDS MGMT | 41,883.00 |
| 00 - POLICE PENSION | | |
| CORNERSTONE COURT LLC | SERVICE REIMBURSEMENT CHECK NO 00585208 | 6,500.00 |
| CORNERSTONE COURT LLC | SERVICE REIMBURSMENT CHECK NO 00585208 | 1,100.00 |
| CRISTA SENIOR COMMUNITY ASSISTED LIVING | SERVICE REIMBURSEMENT CHECK NO 00585040 | 5,975.00 |
| CRISTA SENIOR COMMUNITY ASSISTED LIVING | SERVICE REIMBURSMENT CHECK NO 00585040 | 2,000.00 |
| DELTA DENTAL OF WASHINGTON | SERVICE REIMBURSEMENT ACH PMT NO 80101219 | 2,536.00 |
| | | |

| FRED UTTKE | SERVICE REIMBURSMENT CHECK NO 00585080 | 257.56 |
|--|--|---------------------|
| GENE MCGOWAN | SERVICE REIMBURSMENT CHECK NO 00585238 | 50.00 |
| GUY HAWKS | SERVICE REIMBURSEMENT CHECK NO 00585045 | 411.00 |
| MICHAEL KUSTERER | SERVICE REIMBURSMENT CHECK NO 00585051 | 204.98 |
| MOSS-ADAMS LLP | CONTRACTUAL SERVICES ACH PMT NO 80100959 | 7,350.00 |
| OMNICARE LLC EVERGREEN PHARMACEUTICAL LLC | SERVICE REIMBURSMENT CHECK NO 00585241 | 119.95 |
| PREMERA BLUE CROSS OR SPOKANE CITY TREASURER | SERVICE REIMBURSEMENT ACH PMT NO 80101103 | 9,315.89 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 48 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| RESCARE WASHINGTON INC DBA ALL WAYS CARING HOMECARE | SERVICE REIMBURSEMENT CHECK NO 00585245 | 451.82 |
| RICHARD J POOLE | SERVICE REIMBURSMENT CHECK NO 00585243 | 840.00 |
| ROBERT WALKER | SERVICE REIMBURSMENT ACH PMT NO 80100998 | 238.46 |
| RODNEY PETERSON | SERVICE REIMBURSMENT ACH PMT NO 80100996 | 653.35 |
| RONALD ERICKSON | SERVICE REIMBURSMENT CHECK NO 00585041 | 220.00 |
| ROSAUER'S PHARMACY | SERVICE REIMBURSMENT CHECK NO 00585246 | 24.78 |
| SAGEVIEW CONSULTING GROUP, LLC | CONTRACTUAL SERVICES ACH PMT NO 80101043 | 1,120.00 |
| UNITED METHODIST HOMES dba ROCKWOOD SOUTH HILL | | 7,107.00 |
| UNITED METHODIST HOMES dba ROCKWOOD SOUTH HILL | | 42.00 |
| TOTAL FOR 6300 - | POLICE PENSION | 46,517.79 |
| 6730 - PARKING & BUSINESS IMPROV | | |
| | OTHER MISC CHARGES ACH PMT NO 80101016 | 17,067.37 |
| total for 6730 - | PARKING & BUSINESS IMPROV DIST | 17,067.37 |
| 6960 - SALADY CIFADING FUND NEW | | |

6960 - SALARY CLEARING FUND NEW

AFLAC/AMERICAN FAMILY LIFE AFLAC

| ASSURANCE CO OF COLUMBUS | ACH PMT NO 80101200 | 19,478.12 |
|---|---|---------------------|
| CHILD SUPPORT SERVICES IDAHO CHILD SUPPORT RECEIPTING | | 700.44 |
| DANIEL H BRUNNER, TRUSTEE CHAPTER 13 TRUSTEE | | 200.00 |
| DIGNITARY PROTECTION TEAM FUND % SPOKANE LAW ENFORCEMENT C U | DIGNITARY PROTECTION TEAM FUND ACH PMT NO 80101220 | 105.00 |
| EDU MEMBERSHIP FUND % SPOKANE LAW ENFORCEMENT C U | | 20.00 |
| HUMAN RESOURCES RE: PARKING FEES | HUMAN RESOURCES CHECK NO 00585216 | 921.50 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 49 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | ICMA RETIREMENT TRUST 457D CHECK NO 00585217 | 272,683.80 |
| ICMA RETIREMENT TRUST 457 % FIRST NATIONAL BANK OF MD | ICMA ROTH IRA CHECK NO. – 00585217 | 17,152.00 |
| ICMA RETIREMENT TRUST 457 LOAN PAYMENT | ICMA RETR 457D LOAN PAYMENT CHECK NO 00585218 | 50,330.82 |
| ING LIFE INSURANCE & ANNUITY OR CITY OF SPOKANE TREAURER | ICMA ROTH IRA CHECK NO. – 00585219 | 1,562.00 |
| ING LIFE INSURANCE & ANNUITY OR CITY OF SPOKANE TREAURER | | 72,719.86 |
| JUNE WALLACE | JUNE WALLACE CHECK NO 00585267 | 965.59 |
| LTS & CPTS LEGAL DEFENSE FUND | LEGAL DEFENSE LTS&CAPTS ACH PMT NO 80101241 | 46.00 |
| M & P ASSOCIATION | M&P ASSOCIATION Ach pmt no 80101243 | 2,705.28 |
| NEW JERSEY SUPPORT PAYMENT CENTER | NJ SUPPORT PAYMENT CENTER CHECK NO 00585239 | 162.50 |
| OFFICE OF THE ATTORNEY GENERAL TX CHILD SUPPORT SDU | OFFICE OF THE ATTY GENERAL CHECK NO 00585240 | 273.50 |
| PEOPLE QUALIFIED COMMITTEE AFL-CIO | PEOPLE QUALIFIED COMMITTEE CHECK NO 00585242 | 7.00 |
| POLICE GUILD LEGAL DEFENSE FUND | POLICE GUILD LEGAL DEFENSE ACH PMT NO 80101231 | 674.00 |
| PRE-PAID LEGAL SERVICES INC LEGALSHIELD | PRE-PAID LEGAL SERVICE INC CHECK NO 00585244 | 385.08 |
| | AW REHN-SEC 125 DEPENDENT CARE ACH PMT NO 80101251 | 3,988.49 |
| REHN & ASSOCIATES SPOKANE CITY TREASURER | | 17,013.81 |
| SPOKANE FIRE FIGHTERS BENEFIT TRUST | BENEFIT SOLUTIONS INC EE ACH PMT NO 80101260 | 61,930.67 |

| SPOKANE FIRE FIGHTERS BENEFIT TRUST | BENEFIT SOLUTIONS MEDSFO EE ACH PMT NO 80101260 | 3,243.92 |
|---|---|---------------------|
| SPOKANE FIRE FIGHTERS BENEFIT TRUST | FIRE BENEFIT TRUST-VOL LIFE ACH PMT NO 80101261 | 1,330.10 |
| SPOKANE POLICE BENEFIT ASSOC % SPOKANE LAW ENFORCEMENT C U | | 682.50 |
| SPOKANE POLICE CHAPLAIN ASSOCIATION | POLICE CHAPLIN ASSOC ACH PMT NO 80101256 | 3,109.50 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 50 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| | POLICE GUILD Ach PMT NO 80101250 | 719.80 |
| SPOKANE POLICE GUILD FRATERNAL ORDER OF POLICE | POLICE GUILD FRAT ORDER OF POL ACH PMT NO 80101264 | 1,025.82 |
| SPOKANE POLICE GUILD LONG TERM DISABILITY | POLICE GUILD LTD ACH PMT NO 80101258 | 21,433.04 |
| SPOKANE POLICE K-9 MEMBERSHIP FUND | POLICE K9 MEMBERSHIP FUND ACH PMT NO 80101257 | 105.00 |
| SPOKANE POLICE SWAT TEAM %SPOKANE LAW ENFORCEMENT C U | SPOKANE POLICE SWAT TEAM ACH PMT NO 80101268 | 370.00 |
| SPOKANE POLICE TACTICAL TEAM % SPOKANE LAW ENFORCEMENT C U | | 616.00 |
| STANDARD INSURANCE COMPANY | STANDARD INSURANCE CO(VL/E) ACH PMT NO 80101265 | 11,181.80 |
| STANDARD INSURANCE COMPANY | STANDARD LIFE INS-VL/D CHILD ACH PMT NO 80101265 | 211.40 |
| STANDARD INSURANCE COMPANY | STANDARD LIFE INS-VL/D SPOUSE ACH PMT NO 80101265 | 2,269.70 |
| STATE DISBURSMENT UNIT ATTN: EMPLOYER PAYMENTS | STATE DISBURSEMENT UNIT CHECK NO 00585261 | 1,048.01 |
| UNITED STATES TREASURY INTERNAL REVENUE SERVICE/ ACS | | 12.50 |
| UNITED WAY | UNITED WAY ACH PMT NO 80101274 | 363.50 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | FICA WITHHOLDING-CITY CHECK NO 00585264 | 264,972.49 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | FIT WITHHOLDING-CITY CHECK NO 00585264 | 757,652.15 |
| US BANK OR CITY TREASURER EMP BENEFITS (CITY) | MEDI WITHHOLDING-CITY CHECK NO 00585264 | 109,333.07 |
| US BANK TRUST NA OR CITY OF SPOKANE | CITY RETIREMENT SYSTEM ACH PMT NO 80101275 | 430,214.06 |
| VALLEY EMPIRE COLLECTION | VALLEY EMPIRE COLLECTION CHECK NO 00585082 | 630.22 |

| WA GET PROGRAM | WA GET PROGRAM CHECK NO 00585265 | 345.00 |
|---|--|---------------------|
| WA ST COUNCIL OF CITY & COUNTY EMPLOYEES | WA ST COUNCIL OF CITY&CO EMPL ACH PMT NO 80101277 | 27,694.26 |
| WA STATE SUPPORT REGISTRY OR CITY OF SPOKANE TREASURER | | 14,938.08 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 03/28/22 PAGE 51 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| WASHINGTON LEOFF DEPT OF RETIREMENT SYSTEMS | | 532,960.92 |
| WESTERN STATES POLICE MEDICAL TRUST | NW PUBLIC EMP MEDICAL TRUST CHECK NO 00585269 | 675.00 |
| WSCCCE, AFSCME, AFL-CIO | WSCCCE AFSCME AFL CIO CHECK NO 00585270 | 331.10 |
| TOTAL FOR 6960 - | SALARY CLEARING FUND NEW | 2,711,494.40 |
| | | |

TOTAL CLAIMS

9,737,942.36

| SPOKANE Agenda Sheet | for City Council Meeting of: | Date Rec'd | 1/13/2021 |
|---------------------------|------------------------------|----------------|---------------|
| 04/11/2022 | | Clerk's File # | CPR 2022-0002 |
| | | Renews # | |
| Submitting Dept | ACCOUNTING | Cross Ref # | |
| Contact Name/Phone | LEONARD DAVIS 625-6028 | Project # | |
| Contact E-Mail | LDAVIS@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Claim Item | Requisition # | |
| Agenda Item Name | 5600-CLAIMS-2022 | • | |

Agenda Wording

Report of the Mayor of pending claims & payments of previously approved obligations through: 4/1/2022. Total:\$2,705,163.53 with Parks & Library claims being approved by their respective boards. Claims excluding Parks & Library Total:\$2,534,252.44

Summary (Background)

Pages 1-37 Check numbers: 585272- 585407 ACH payment numbers: 101288- 101483 On file for review in City Clerks Office: 37 Page listing of Claims Note:

| Lease? NO (| Grant related? | Public Works? NO |
|-------------------------------|------------------|-----------------------|
| Fiscal Impact | | Budget Account |
| Expense \$ 2,534,252.4 | 44 | # Various |
| Select \$ | | # |
| Select \$ | | # |
| Select \$ | | # |
| Approvals | | Council Notifications |
| Dept Head | MURRAY, MICHELLE | Study Session\Other |
| Division Director | WALLACE, TONYA | Council Sponsor |
| <u>Finance</u> | MURRAY, MICHELLE | Distribution List |
| Legal | PICCOLO, MIKE | |
| For the Mayor | ORMSBY, MICHAEL | |
| Additional Approva | ls | |
| Purchasing | | |
| | | |
| | | |
| | | |

REPORT: PG3620 SYSTEM: FMSAP USER: MANAGER RUN NO: 13

| FUND | FUND NAME | AMOUNT |
|------|--------------------------------|------------|
| 0100 | GENERAL FUND | 5,440.56- |
| 1100 | STREET FUND | 44,853.50 |
| 1200 | CODE ENFORCEMENT FUND | 2,694.42 |
| 1300 | LIBRARY FUND | 16,111.92 |
| 1400 | PARKS AND RECREATION FUND | 48,885.25 |
| 1425 | AMERICAN RESCUE PLAN | 8,681.24 |
| 1460 | PARKING METER REVENUE FUND | 5,577.02 |
| 1560 | FORFEITURES & CONTRIBUTION FND | 248.40 |
| 1620 | PUBLIC SAFETY & JUDICIAL GRANT | 129,155.00 |
| 1630 | COMBINED COMMUNICATIONS CENTER | 1,762.58 |
| 1640 | COMMUNICATIONS BLDG M&O FUND | 5,819.34 |
| 1680 | CD/HS OPERATIONS | 107.75 |
| 1695 | CDBG REVOLVING LOAN FUND | 14.25 |
| 1910 | CRIMINAL JUSTICE ASSISTANCE FD | 225.00 |
| 1940 | CHANNEL FIVE EQUIPMENT RESERVE | 1,393.98 |
| 1970 | FIRE/EMS FUND | 67,696.12 |
| 3200 | ARTERIAL STREET FUND | 449.70 |
| 4100 | WATER DIVISION | 151,279.65 |
| 4250 | INTEGRATED CAPITAL MANAGEMENT | 2,683.48 |
| 4300 | SEWER FUND | 147,104.84 |
| 4480 | SOLID WASTE FUND | 61,794.09 |
| 4600 | GOLF FUND | 10,036.89 |
| 4700 | DEVELOPMENT SVCS CENTER | 3,166.54 |
| 5100 | FLEET SERVICES FUND | 212,994.76 |
| 5200 | PUBLIC WORKS AND UTILITIES | 6,534.05 |
| 5300 | IT FUND | 37,226.83 |
| 5400 | REPROGRAPHICS FUND | 4,789.30 |
| 5500 | PURCHASING & STORES FUND | 730.00 |
| 5600 | ACCOUNTING SERVICES | 1,267.49 |
| 5700 | MY SPOKANE | 7,310.43 |
| 5800 | RISK MANAGEMENT FUND | 77,909.66 |
| 5810 | WORKERS' COMPENSATION FUND | 241.68 |
| 5830 | EMPLOYEES BENEFITS FUND | 721,511.49 |
| 5900 | FACILITIES MANAGEMENT FUND OPS | 36,461.93 |
| 5901 | ASSET MANAGEMENT FUND CAPITAL | 35,647.68 |
| 5903 | PROPERTY ACQUISITION FIRE | 3,998.19 |
| 6060 | EMPLOYEES' RETIREMENT FUND | 57.24 |
| 6070 | FIREFIGHTERS' PENSION FUND | 106,534.29 |
| | POLICE PENSION FUND | 47,452.05 |
| 6255 | LAW ENFORCEMENT RECORDS MGMT | 37,045.25 |
| | | |

TOTAL: 2,042,012.72

REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 13

| CHECK # | VENDOR USE TAX AMOUNTS BRADLEY G ARLETH CENTURYLINK CUMMINS NORTHWEST LLC GOODALE & BARBIERI IRON GOAT BREWING NORTH SPOKANE IRRIGATION ROTO-ROOTER/DIV OF SPOKANE FIRE DEPARTMENT SPOKANE POLICE DEPARTMENT SPOKANE PUMP INC THE POLYGRAPH INSTITUTE LLC UNITED PARCEL SERVICE WA STATE DEPT OF LABOR & WA STATE DEPT OF LABOR & WA STATE POLICE CANINE ASSN NATIONSERVE CENTER POINT PUBLISHING INC CENTURYLINK KING COUNTY DIRECTORS ASSN LEVEL 3 FINANCING INC MARY LINDEBLAD NATHAN BAHN CLEAN HARBORS ENVIRONMENTAL ROGER L HENRY KGS NORTHWEST, LLC CENTURYLINK CUMMINS ALLISON CORP ALLEN LEE GARDNER UNITED PARCEL SERVICE WA STATE DEPT OF LICENSING HOWARD DALE AUNE CANON FINANCIAL SERVICES INC CENTURYLINK MARY ELLEN ERTEL DANIEL HOLMES CORY JAHN ALBACORE LLC JOHVAN SCHEURER DEVYN ADNET PATRICIA L MOULTON O'REILLY AUTOMOTIVE STORES I PITNEY BOWES | CITY | LIBRARY | PARKS |
|----------|--|-----------|-----------|--------|
| | USE TAX AMOUNTS | 2,926.27 | 24.97 | |
| 00585272 | BRADLEY G ARLETH | 97.99 | | |
| 00585273 | CENTURYLINK | 64.10 | | |
| 00585274 | CUMMINS NORTHWEST LLC | 656.26 | | |
| 00585278 | GOODALE & BARBIERI | 38.00 | | |
| 00585279 | IRON GOAT BREWING | 38.00 | | |
| 00585280 | NORTH SPOKANE IRRIGATION | 5.00 | | |
| 00585281 | ROTO-ROOTER/DIV OF | 13.40 | | |
| 00585282 | SPOKANE FIRE DEPARTMENT | 24.96 | | |
| 00585283 | SPOKANE POLICE DEPARTMENT | 126.31 | | |
| 00585284 | SPOKANE PUMP INC | 1,754.09 | | |
| 00585285 | THE POLYGRAPH INSTITUTE LLC | 5,500.00 | | |
| 00585286 | UNITED PARCEL SERVICE | 36.00 | | |
| 00585287 | WA STATE DEPT OF LABOR & | 50.00 | | |
| 00585288 | WA STATE POLICE CANINE ASSN | 300.00 | | |
| 00585289 | NATIONSERVE | 239.80 | | |
| 00585290 | CENTER POINT PUBLISHING INC | | 277.44 | |
| 00585291 | CENTURYLINK | | 75.31 | |
| 00585292 | KING COUNTY DIRECTORS ASSN | | 17,228.54 | |
| 00585293 | LEVEL 3 FINANCING INC | | 804.17 | |
| 00585294 | MARY LINDEBLAD | | 150.00 | |
| 00585297 | NATHAN BAHN | 169.00 | | |
| 00585298 | CLEAN HARBORS ENVIRONMENTAL | 1,268.78 | | |
| 00585299 | ROGER L HENRY | 24.00 | | |
| 00585300 | KGS NORTHWEST, LLC | 8,011.50 | | |
| 00585301 | CENTURYLINK | 168.51 | | |
| 00585302 | CUMMINS ALLISON CORP | 1,203.36 | | |
| 00585303 | ALLEN LEE GARDNER | 49.25 | | |
| 00585304 | UNITED PARCEL SERVICE | 85.38 | | |
| 00585305 | WA STATE DEPT OF LICENSING | 14,448.00 | | |
| 00585351 | HOWARD DALE AUNE | 1 055 00 | | |
| 00585352 | CANON FINANCIAL SERVICES INC | 1,855.60 | | |
| 00585353 | CENTURYLINK | 261.10 | | |
| 00505354 | MARI ELLEN ERTEL | 225.00 | | |
| 00505355 | CODY INUN | 126.00 | | |
| 00505350 | LIDICODE LLC | 150.00 | | |
| 00505357 | ALDACORE LLC | 132.00 | | |
| 00585358 | DEVIN ADNET | 75.00 | | |
| 00585360 | PATRICIA I. MOULTON | 748 53 | | |
| 00585361 | O'REILLY AUTOMOTIVE STORES I | 912 31 | | |
| 00585362 | PITNEY BOWES | 8,052.08 | | |
| 00585363 | CODY POOLE | 250.00 | | |
| | SAFETY KLEEN CORPORATION | 1,514.01 | | |
| | SIX ROBBLEES INC | 221.22 | | |
| | SPOKANE COUNTY WATER DIST NO | 20.05 | | |
| | TRUCKPRO HOLDING CORPORATION | 64.62 | | |
| 00585369 | WESTERN SYSTEMS INC | 2,157.14 | | |
| | CENTURYLINK | | | 205.66 |
| 00585371 | COMCAST | | | 72.12 |
| 00585372 | COMCAST | | | 205.07 |
| 00585373 | | | | 205.07 |
| 00585374 | COMCAST | | | 205.07 |
| | | | | |

USER: MANAGER RUN NO: 13

REPORT: PG3640CITY OF SPOKANEDATE: 04/04/22SYSTEM: FMSAPCOUNCIL CHECK RANGE/TOTALTIME: 07:38

PAGE: 2

| CHECK # | | CITY | LIBRARY | PARKS |
|----------|---|-----------------------|-----------|----------|
| 00585375 | | | | 205.07 |
| 00585376 | COMCAST | | | 205.07 |
| 00585377 | COMCAST | | | 205.07 |
| 00585378 | | | | 205.07 |
| 00585379 | | | | 205.07 |
| 00585380 | | | | 205.03 |
| 00585381 | | | | 316.12 |
| 00585382 | | | | 90.04 |
| | SCOTT L NIEMEIER | | | 115.66 |
| | THE GUARDIANS FOUNDATION INC | | | |
| | THE GUARDIANS FOUNDATION INC CENTRAL MACHINERY SALES INC | | | |
| | | 3,189.69 17,406.50 | | |
| 00505300 | CUMMINS NORTHWEST LLC DIRECT AUTOMOTIVE DISTRIBUTI HENKE MFG CORP HERRES BACKFLOW & CONSTRUCTI | 155 30 | | |
| 00585389 | DIRECT AUTOMOTIVE DISTRIBUTI | 455.50 | | |
| 00585390 | HERRES BACKFLOW & CONSTRUCTI | 30,291.01 | | |
| 00585392 | HI-LINE ELECTRIC CO | 1,954.48 | | |
| 00585393 | INDUSTRIAL WELDING CO INC | 5,664.69 | | |
| 00585394 | JIT TRUCK PARTS LLC | 167.97 | | |
| 00585395 | JIT TRUCK PARTS LLC KAMAN FLUID POWER LLC | 167.97 13.84 | | |
| 00585396 | BILL'S HEATING & AIR | 15.00 | | |
| 00585397 | BILL'S HEATING & AIR | 15.00 | | |
| 00585398 | SPOKANE COMFORT SYSTEMS, INC | 20.00 | | |
| 00585399 | STURM HEATING | 20.00 | | |
| 00585400 | ICON ROOFING LLC | 170.50 | | |
| 00585401 | MIKE MORRIS | 116.00 | | |
| 00585402 | | 261.00 | | |
| 00585403 | ROTO-ROOTER/DIV OF | 3,584.47 | | |
| 00585404 | WA STATE DEPT OF LICENSING WAXIE SANITARY SUPPLY | 374.40 | | |
| | | 759.29 | | |
| | NATIONSERVE | 950.48 | | |
| 00585407 | | | | 72.12 |
| 80101288 | ALSCO DIVISION OF ALSCO INC | 33.80 | | |
| 80101289 | AVISTA UTILITIES | | 16,047.55 | |
| 80101290 | BAKER & TAYLOR BOOKS | 10.0.00 | 4,829.16 | |
| | CAMTEK INC | 436.00 | | |
| | COEUR D'ALENE SERVICE STATIO | 82.84 | 4 146 26 | |
| | CONTRACT DESIGN ASSOCIATES I CONTRACT RESOURCE GROUP INC | 11,548.51 | 4,146.36 | |
| | COPIERS NORTHWEST INC | 3,870.05 | | |
| | DESAUTEL HEGE COMMUNICATIONS | 5,070.05 | | 3,447.50 |
| | GORLEY LOGISTICS LLC | 28.99 | | 5,447.50 |
| | FISHER CONSTRUCTION GROUP IN | 5,064.69 | | |
| | GALLS LLC | 371.97 | | |
| | GENERAL FIRE EXTINGUISHER | 457.47 | | |
| | GRAINGER INC | 340.09 | | |
| | GUNARAMA WHOLESALE INC | 910.64 | | |
| | HELVETICKA INC | | 6,343.43 | |
| 80101304 | HUMANIX HUMAN RESOURCE | | 1,786.00 | |
| | MCKINSTRY ESSENTION LLC | | 4,200.00 | |
| 80101306 | MOVHER LLC | | 3,850.00 | |
| | OVERDRIVE INC | | 8,583.38 | |
| 80101308 | POINTE PEST CONTROL | 375.83 | | |
| | | | | |

| REPORT: PG3640 SYSTEM: FMSAP USER: MANAGER RUN NO: 13 | CITY OF SPOKANE COUNCIL CHECK RANGE/TOTA | | |
|--|---|---------|-------|
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| 80101309 PRO MECHANICAL SE | ERVICES INC 272.6 | 4 | |

| 80101310 SAN DIEGO POLICE EQUIP CO IN | 147 64 | | |
|--|-----------------------|-------|----------|
| 80101310 SAN DIEGO FOLICE EQUIF CO IN 80101311 SNO VALLEY PROCESS SOLUTIONS | | | 870.56 |
| | | | 070.00 |
| 80101313 SPRAGUE PEST CONTROL/DIV OF | 10,001.00 | | 398.32 |
| 80101312 SPOKANE COUNTY TREASURER 80101313 SPRAGUE PEST CONTROL/DIV OF 80101314 BRAD L WHITE 80101315 VERIZON WIRELESS 80101316 JORDAN T BRIGGS 80101317 JOHN J DELAY 80101318 ANDREW J MILLER 80101319 JAMES H TIEKEN 80101320 UNIVERSAL PROTECTION SERVICE 80101321 AVISTA UTILITIES 80101322 AVISTA UTILITIES 80101323 THE BABCOCK & WILCOX COMPANY 80101324 CATHOLIC CHARITIES 80101325 COLEMAN OIL COMPANY LLC | 891.44 | | |
| 80101315 VERIZON WIRELESS | 17,581.66 | | |
| 80101316 JORDAN T BRIGGS | | 52.65 | |
| 80101317 JOHN J DELAY | 367.20 | | |
| 80101318 ANDREW J MILLER | | 23.99 | |
| 80101319 JAMES H TIEKEN | 98.50 | | |
| 80101320 UNIVERSAL PROTECTION SERVICE | 80.63 | | |
| 80101321 AVISTA UTILITIES | 317.25 | | |
| 80101322 AVISTA UTILITIES | 37,627.68 | | |
| 80101323 THE BABCOCK & WILCOX COMPANY | 6,523.65 | | |
| 80101324 CATHOLIC CHARITIES | 191,663.70 | | |
| 80101325 COLEMAN OIL COMPANY LLC | | | 1,221.31 |
| 80101326 COMPUNET INC | | | 9,983.00 |
| 80101327 DELL MARKETING LP | 2,567.59 | | 727.63 |
| 80101328 ELJAY OIL CO INC | 2,807.24 | | |
| 80101329 FASTENAL CO | 184.56 | | 1 600 05 |
| 80101322 AVISTA UTILITIES 80101323 THE BABCOCK & WILCOX COMPANY 80101324 CATHOLIC CHARITIES 80101325 COLEMAN OIL COMPANY LLC 80101326 COMPUNET INC 80101326 COMPUNET INC 80101327 DELL MARKETING LP 80101328 ELJAY OIL CO INC 80101329 FASTENAL CO 80101330 GRAYBAR ELECTRIC COMPANY INC 80101331 AMY GUREL 80101332 INLAND ENVIRONMENTAL RESOURC 80101333 K & N ELECTRIC MOTORS INC 80101334 FAT KAT ENTERPRISES 80101335 OWEN EQUIPMENT CO 80101336 BRANDSAFWAY SERVICES INC 80101337 SPOKANE NEIGHBORHOOD ACTION 80101338 SPOKANE COUNTY TREASURER 80101339 TRANSITIONS DBA TRANSITIONAL 80101340 TRUTH MINISTRIES OF SPOKANE 80101341 VOLUNTEERS OF AMERICA OF | | | 1,630.07 |
| 80101331 AMY GUREL | | | 206.50 |
| 80101332 INLAND ENVIRONMENTAL RESOURC | 6,/61./1 15.000.01 | | |
| 80101333 K & N ELECTRIC MOTORS INC | 1 1 5 0 1 7 | | |
| 20101334 FAT KAT ENTERPRISES | 1,150.17 | | |
| 80101335 OWEN EQUIPMENT CO 80101336 BRANDSAEWAY SERVICES INC | 2,400.00 | | |
| 20101330 BRANDSAFWAI SERVICES INC | £2 150 22 | | |
| 80101338 SPOKANE COUNTY TREASURER | 3 592 69 | | |
| 80101338 SPOKANE COUNTY TREASURER 80101339 TRANSITIONS DBA TRANSITIONAL 80101340 TRUTH MINISTRIES OF SPOKANE | 3 394 12 | | |
| 80101340 TRUTH MINISTRIES OF SPOKANE | 42,604,32 | | |
| 80101341 VOLUNTEERS OF AMERICA OF | 55,083,50 | | |
| 80101342 WILBUR FLITS COMPANY | | | 285.31 |
| 80101343 YWCA 80101344 ASSURANCE FITNESS REPAIR 80101345 AVISTA UTILITIES 80101345 ALEXANDER GOOD DEPOT LLC 80101347 CONTRACT DESIGN ASSOCIATES I 80101348 L N CURTIS & SONS 80101349 JIM'S TRANSFER INC DBA DEVRI | 46,548.02 | | |
| 80101344 ASSURANCE FITNESS REPAIR | 1,780.25 | | |
| 80101345 AVISTA UTILITIES | 12,239.56 | | |
| 80101346 ALEXANDER GOOD DEPOT LLC | 13,368.00 | | |
| 80101347 CONTRACT DESIGN ASSOCIATES I | 939.28 | | 295.57 |
| 80101348 L N CURTIS & SONS | 126,058.50 | | |
| 80101349 JIM'S TRANSFER INC DBA DEVRI | 324.00 | | |
| 80101350 ELECTRONIC DATA COLLECTION | 4,622.06 | | |
| 80101351 GORLEY LOGISTICS LLC | 43.49 | | |
| 80101349 JIM'S TRANSFER INC DBA DEVRI 80101350 ELECTRONIC DATA COLLECTION 80101351 GORLEY LOGISTICS LLC 80101352 GALLS LLC 80101353 CRAINCER INC | 1,343.34 | | |
| 80101353 GRAINGER INC | 104.69 | | |
| 80101354 GUNARAMA WHOLESALE INC | 41.95 | | |
| 80101355 HELENA AGRI-ENTERPRISES | | | 5,232.00 |
| 80101356 MAKERS ARCHITECTURE & URBAN | 8,960.00 | | |
| 80101357 PREMERA BLUE CROSS OR | 549,548.29 | | |
| 80101358 PROVOST PROFESSIONAL | 653.90 | | |
| 80101359 ROBERT HALF INTERNATIONAL IN | 20,966.05 | | |
| 80101360 SPOKANE COUNTY TREASURER | 9,059.74 | | |
| 80101361 SPOKANE POLICE CHAPLAINCY | 613.45 | | |

| REPORT: PG3640 CITY OF SYSTEM: FMSAP COUNCIL CHECH USER: MANAGER RUN NO: 13 | | | 04/04/22 07:38 4 |
|---|---|---------|------------------------|
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| 80101362 SYSTEM INNOVATORS 80101363 US BANK OR CITY TREASURER 80101364 US BANK 80101365 WCP SOLUTIONS 80101366 WHITNEY EQUIPMENT COMPANY IN | 7,288.64 50,362.08 6,807.50 4,857.68 1,367.41 | | |

| 80101367 WILBUR ELLIS COMPANY | | 2,644.35 |
|--|-----------|-----------|
| 80101368 3M CO | 1,309.64 | |
| 80101369 ACTION MATERIALS | 315.81 | |
| 80101367 WILBUR ELLIS COMPANY 80101368 3M CO 80101369 ACTION MATERIALS 80101370 ALSCO DIVISION OF ALSCO INC 80101371 AM HARDWARE CO | /0.12 | |
| 801013/I AM HARDWARE CO | 001 50 | 82.76 |
| 80101372 ANATEK LABS INC | 921.50 | |
| 801013/3 ARAMARK UNIFORM SERVICES | 53.05 | 105 00 |
| 80101374 AURORA WORLD INC | 20 405 41 | 125.90 |
| 80101375 AVISTA UTILITIES | 32,407.41 | 66,887.09 |
| 801013/6 BLUE 360 MEDIA LLC | /0./5 | |
| 801013// CAREERS IN GOVERNMENT INC | 1,000.00 | |
| 80101378 CDW GOVERNMENT INC | 13.63 | |
| 80101379 CINTAS CORPORATION NO 3 | 471.70 | |
| 80101367 WILBUR ELLIS COMPANY 80101368 3M CO 80101369 ACTION MATERIALS 80101370 ALSCO DIVISION OF ALSCO INC 80101371 AM HARDWARE CO 80101372 ANATEK LABS INC 80101373 ARAMARK UNIFORM SERVICES 80101374 AURORA WORLD INC 80101375 AVISTA UTILITIES 80101376 BLUE 360 MEDIA LLC 80101377 CAREERS IN GOVERNMENT INC 80101378 CDW GOVERNMENT INC 80101379 CINTAS CORPORATION NO 3 80101380 STEVE CONNER 80101381 DELTA DENTAL OF WASHINGTON 80101382 FASTENAL CO 80101383 FEDERAL EXPRESS CORP/DBA FED 80101384 GOBLEY LOGISTICS LLC | | 2,663.66 |
| 80101381 DELTA DENTAL OF WASHINGTON | 15,981.86 | |
| 80101382 FASTENAL CO | 2,756.89 | |
| 80101383 FEDERAL EXPRESS CORP/DBA FED | 108.76 | |
| 80101384 GORLEY LOGISTICS LLC | 7.25 | |
| 80101380 STEVE CONNER 80101381 DELTA DENTAL OF WASHINGTON 80101382 FASTENAL CO 80101383 FEDERAL EXPRESS CORP/DBA FED 80101384 GORLEY LOGISTICS LLC 80101385 FRIENDS OF MT SPOKANE STATE 80101386 GALLS LLC 80101387 BRIDGESTONE AMERICAS INC | | 75.00 |
| 80101386 GALLS LLC | 1.85 | |
| 80101387 BRIDGESTONE AMERICAS INC | 1,408.64 | |
| | | |
| 80101389 HEWLETT PACKARD ENTERPRISE 80101390 HRA VEBA TRUST 80101391 INLAND PACIFIC HOSE & FITTIN 80101392 JOHNSON CONTROLS INC 80101393 JRM ENTERPRISES INC 80101394 KAISER FOUNDATION HEALTH PLA | 25,513.58 | |
| 80101390 HRA VEBA TRUST | 500.00 | |
| 80101391 INLAND PACIFIC HOSE & FITTIN | 68.85 | |
| 80101392 JOHNSON CONTROLS INC | 7,814.21 | |
| 80101393 JRM ENTERPRISES INC | 156.00 | |
| 80101394 KAISER FOUNDATION HEALTH PLA | 98,088.61 | |
| 80101394 KAISER FOUNDATION HEALTH FLA 80101395 KENWORTH SALES COMPANY 80101396 MATTHEW BENDER & CO INC 80101397 LOOMIS ARMORED US INC 80101398 MARK ANDY INC 80101399 MCALOON LAW PLLC 80101400 MEGAN FERKINS | 103.59 | |
| 80101396 MATTHEW BENDER & CO INC | 34.61 | |
| 80101397 LOOMIS ARMORED US INC | 2,966.30 | |
| 80101398 MARK ANDY INC | 1,537.72 | |
| 80101399 MCALOON LAW PLLC | 696.50 | |
| 80101400 MEGAN PERKINS | | 386.40 |
| 80101401 MUNICIPAL EMERGENCY SERVICES | 2,136.03 | |
| 80101402 NAPA AUTO PARTS | 2,703.96 | |
| 80101403 NORCO INC | 6.10 | |
| 80101400 MEGAN PERKINS 80101401 MUNICIPAL EMERGENCY SERVICES 80101402 NAPA AUTO PARTS 80101403 NORCO INC 80101404 NORLIFT INC 80101405 LAURA NOVAK 80101406 NW HANDLING SYSTEMS INC 80101407 PACIFIC NW EMERGENCY EQUIPME 80101408 PAPE MACHINERY INC 80101409 PREMERA BLUE CROSS 80101410 RACOM CORPORATION | 893.14 | |
| 80101405 laura novak | | 442.40 |
| 80101406 NW HANDLING SYSTEMS INC | 206.02 | |
| 80101407 PACIFIC NW EMERGENCY EQUIPME | 2,038.30 | |
| 80101408 PAPE MACHINERY INC | 14,729.78 | |
| 80101409 PREMERA BLUE CROSS | 67,562.46 | |
| 80101410 RACOM CORPORATION | | |
| 80101411 REHN & ASSOCIATES | 1,500.00 | |
| 80101412 RIVER PARK SQUARE LLC | 215.50 | |
| 80101413 RWC INTERNATIONAL LTD | 66.64 | |
| 80101414 SHI CORP | | 17.65 |
| | | |
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| REPORT: PG3640 SYSTEM: FMSAP CO USER: MANAGER RUN NO: 13 | CITY OF SPOKANE NCIL CHECK RANGE/TOTAL | DATE: TIME: PAGE: | |
|---|---|-------------------------|-------|
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| 80101415 SITEONE LANDSCAPE SU | PPLY LLC 2,785.84 | | |
| 80101416 SOLID WASTE SYSTEMS | INC 18,515.70 | | |
| 80101417 SPOKANE FIRE FIGHTER | BENEFI 16,500.00 | | |
| 80101418 SPOKANE HOUSE OF HOS | INC 406.49 | | |
| 80101419 STELLAR INDUSTRIAL S | JPPLY IN 215.93 | | |
| 80101420 SUMMIT LAW GROUP PLL | 4,356.00 | | |
| 80101421 BRAD L WHITE | 1,927.37 | | |
| 80101422 TESSCO INCORPORATED | 153.06 | | |
| 80101423 THOMSON WEST | 5,445.98 | | |

| TIFCO INDUSTRIES | 238.11 |
|------------------------------|--|
| TOBY'S BODY & FENDER INC | 124.48 |
| TRANSPORT FOULPMENT INC | 1,751.77 |
| ILC DANK D CADD DAVMENTS | 175,333.80 |
| VEDTRON HIDELEGG | |
| VERIZON WIRELESS | 285.85 |
| | |
| WCP SOLUTIONS | 1,773.70 |
| WESTERN REFUSE & RECYCLING | 323.41 |
| WESTERN STATES EQUIPMENT CO | 2,868.89 |
| WSF LLC | 45,691.77 |
| WHITE CAP LP | 2,069.89 |
| | 4,924.24 |
| | 520.48 |
| | 1,892.40 |
| | , |
| | 19.59 |
| ACTION MATERIALS | 2,054.10 |
| ALLIANT INSURANCE SERVICES I | 9,050.00 |
| NORTHWEST INDUSTRIAL SERVICE | 527.34 |
| APPLEWAY CHEVOLET INC | 679.05 |
| ARAMARK UNIFORM SERVICES | 147.06 |
| ASSETWORKS | 181.92 |
| AVISTA UTILITIES | 216.09 |
| DAMMEDY CYCMEMO INC | 1 755 07 |
| BAILERI SISIEMS INC | 1,755.97 |
| BROADWAY INDUSTRIAL SUPPLY L | 16.84 |
| BUCK'S TIRE & AUTOMOTIVE | 109.00 |
| | 1,0.11 |
| | 1,366.71 |
| COEUR D'ALENE SERVICE STATIO | 2,794.98 |
| COFFMAN ENGINEERS INC | 352.50 |
| COLEMAN OIL COMPANY LLC | 47,179.74 |
| CONNELL OIL INC | 8,145.74 |
| | 1,438.15 |
| | 19,943.84 |
| | 268.89 |
| COPPERS NORTHWEST INC | 519.38 |
| | |
| | 73,809.37 |
| | |
| DELTA DENTAL OF WASHINGTON | 51,266.77 |
| GWP HOLDINGS LLC | 4,728.20 |
| | 1,364.46 |
| EVERGREEN STATE TOWING LLC | 1,839.92 |
| FASTENAL CO | 776.79 |
| | 9,848.33 |
| | 892.54 |
| | 072.01 |
| | TIFCO INDUSTRIES TOBY'S BODY & FENDER INC TRANSPORT EQUIPMENT INC US BANK P CARD PAYMENTS VERIZON WIRELESS WENDLE FORD NISSAN ISUZU WCP SOLUTIONS WESTERN REFUSE & RECYCLING WESTERN STATES EQUIPMENT CO WSF LLC WHITE CAP LP YWCA SHAMROCK AUTOMOTIVE MICHAEL J HUFFMAN DARRYL WISNIEWSKI ACTION MATERIALS ALLIANT INSURANCE SERVICES I NORTHWEST INDUSTRIAL SERVICE APPLEWAY CHEVOLET INC ARAMARK UNIFORM SERVICES ASSETWORKS AVISTA UTILITIES BATTERY SYSTEMS INC BROADWAY INDUSTRIAL SUPPLY L BUCK'S TIRE & AUTOMOTIVE LITHIA MOTORS PAYMENT CINTAS CORPORATION NO 3 COEUR D'ALENE SERVICE STATIO COFFMAN ENGINEERS INC COLEMAN OIL COMPANY LLC CONNELL OIL INC CONSOLIDATED ELECTRICAL CONSOLIDATED SUPPLY CO COPIERS NORTHWEST INC COPPER STATE BOLT & NUT CO COFFER STATE BOLT & NUT CO COFFER STATE BOLT & NUT CO COFFER STATE BOLT & NUT CO COPIERS NORTHWEST INC COPPER STATE BOLT & NUT CO COPER STATE BOLT & NUT CO COPIERS NORTHWEST INC COPPER STATE BOLT & NUT CO CORE & MAIN LP ALTERNATIVE SERVICE CONCEPTS DELTA DENTAL OF WASHINGTON GWP HOLDINGS LLC ELJAY OIL CO INC EVERGREEN STATE TOWING LLC FASTENAL CO BRIDGESTONE AMERICAS INC WINGFOOT COMMERCIAL TIRE |

| | CITY OF SPOKANE IL CHECK RANGE/TOTAL | | |
|----------------------------------|---|---------|----------|
| CHECK # VENDOR | CITY | LIBRARY | PARKS |
| 80101468 GORDON TRUCK CENTERS IN | C DBA 4,826.44 | | |
| 80101469 GRAINGER INC | 86.12 | | |
| 80101470 HASKINS STEEL CO INC | 323.05 | | |
| 80101471 HELENA AGRI-ENTERPRISES | | | 844.75 |
| 80101472 ICON CORPORATION | 732.48 | | |
| 80101473 INLAND PACIFIC HOSE & F | ITTIN 200.44 | | |
| 80101474 HOME DEPOT USA INC | 948.93 | | |
| 80101475 KAISER FOUNDATION HEALT | H PLA 83,174.16 | | |
| 80101476 KENWORTH SALES COMPANY | 1,709.49 | | |
| 80101477 FORCE AMERICA DISTRIBUT | ING I 619.97 | | |
| 80101478 MOTION AUTO SUPPLY | 1,329.86 | | |
| 80101479 OXARC INC | 3,169.45 | | |
| 80101480 PLANET TURF | | | 1,303.10 |

| 80101481 SIEMENS INDUSTRY INC 80101482 STELLAR INDUSTRIAL SUPPLY IN | 1,575.05 300.38 | | |
|--|--------------------|-----------|--------------|
| 80101483 VERIZON WIRELESS | 2,475.45 | | |
| | 2,534,252.44 | 68,422.95 | 102,488.14 |
| | CITYWIDE | E TOTAL: | 2,705,163.53 |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

HONORABLE MAYOR AND COUNCIL MEMBERS 04/04/22 PAGE 2

REPORT: PG3630 SYSTEM: FMSAP USER: MANAGER RUN NO: 13 DATE: 04/04/22 TIME: PAGE: 1

| 0020 - NONDEPARTMENTAL | | |
|--|--|--------------------|
| MCALOON LAW PLLC | LEGAL SERVICES ACH PMT NO 80101399 | 696.50 |
| SUMMIT LAW GROUP PLLC | LEGAL SERVICES ACH PMT NO 80101420 | 4,356.00 |
| TOTAL FOR 0020 - | - NONDEPARTMENTAL | 5,052.50 |
| 0030 - POLICE OMBUDSMAN | | |
| US BANK P CARD PAYMENTS | | 200.00 |
| TOTAL FOR 0030 - | - POLICE OMBUDSMAN | 200.00 |
| 0100 - GENERAL FUND | | |
| US BANK P CARD PAYMENTS | | 186,468.00- |
| TOTAL FOR 0100 - | - GENERAL FUND | 186,468.00- |
| 0230 - CIVIL SERVICE | | |
| US BANK P CARD PAYMENTS | ADVERTISING ACH PMT NO 80101427 | 590.00 |
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 50.91 |
| US BANK P CARD PAYMENTS | NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 | 19.57 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 16.53 |
| US BANK P CARD PAYMENTS | PROFESSIONAL SERVICES ACH PMT NO 80101427 | 185.30 |
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 800.00 |
| TOTAL FOR 0230 - | - CIVIL SERVICE | 1,662.31 |
| 0260 - CITY CLERK | | |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 385.49 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 3 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 36.14 |

0300 - HUMAN SERVICES _____ US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO. - 80101427 180.00 US BANK P CARD PAYMENTS PROFESSIONAL SERVICES ACH PMT NO. - 80101427 1,000.00 WA STATE DEPT OF REVENUE OPERATING SUPPLIES 6.62 _ _____ 1,186.62

- TOTAL FOR 0300 HUMAN SERVICES
- 0320 COUNCIL

| US | BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 180.00 |
|----|-----------------------|---|--------|
| US | BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 50.05 |
| US | BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 412.00 |
| WA | STATE DEPT OF REVENUE | OTH DUES/SUBSCRIPTNS/MEMBERSHP - | 1.17 |
| WA | STATE DEPT OF REVENUE | REGISTRATION/SCHOOLING - | 37.08 |
| | TOTAL FOR 0320 - | COUNCIL | 680.30 |

0330 - PUBLIC AFFAIRS/COMMUNICATIONS

| JOHN J DELAY | AIRFARE ACH PMT NO 80101317 | 367.20 |
|--|--|--------------------|
| US BANK P CARD PAYMENTS | CONTRACTUAL SERVICES ACH PMT NO 80101427 | 2,152.16 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 52.35 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 134.67 |
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 657.50 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 4 |
| PROCESSING OF VOUCHERS RE | ESULTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD PAYMENTS | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | 48.00 |
| WA STATE DEPT OF REVENUE | REGISTRATION/SCHOOLING | 50.17 |

_

59.17

| 0370 - ENGINEERING SERVICES | | |
|---|---|--------------------|
| | MINOR EQUIPMENT ACH PMT NO 80101427 | 955.71 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 799.58 |
| | OPERATING SUPPLIES ACH PMT NO 80101427 | 296.09 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 965.00 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101483 | 1,680.26 |
| VERIZON WIRELESS | IT/DATA SERVICES ACH PMT NO 80101483 | 795.19 |
| TOTAL FOR 0370 - | ENGINEERING SERVICES | 5,491.83 |
| 0410 - FINANCE | | |
| ROBERT HALF INTERNATIONAL INC dba: ACCOUNTEMPS;OFFICETEAM | | 3,264.61 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 37.41 |
| US BANK P CARD PAYMENTS | PUBLICATIONS ACH PMT NO 80101427 | 0.99 |
| TOTAL FOR 0410 - | FINANCE | 3,303.01 |
| 0430 - GRANTS MANAGEMENT | | |
| ROBERT HALF INTERNATIONAL INC dba: ACCOUNTEMPS;OFFICETEAM | CONTRACTUAL SERVICES | 9,020.20 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 191.55 |
| TOTAL FOR 0430 - | GRANTS MANAGEMENT | 9,211.75 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 5 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| 0470 - HISTORIC PRESERVATION | | |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 29.95 |
| TOTAL FOR 0470 - | HISTORIC PRESERVATION | 29.95 |
| | | |

0500 - LEGAL

| DEVYN ADNET 24004 n westlake dr | WITNESS FEES CHECK NO 00585359 | 35.16 |
|---|---|----------|
| THOMSON WEST WEST PUBLISHING PAYMENT CTR | PUBLICATIONS ACH PMT NO 80101423 | 5,445.98 |
| US BANK P CARD PAYMENTS | CLE TRAVEL ACH PMT NO 80101427 | 35.00 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 405.94 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 657.50 |
| US BANK P CARD PAYMENTS | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | 60.00 |
| WA STATE DEPT OF LICENSING ATTN: RECORD REQUEST UNIT | | 374.40 |
| WA STATE DEPT OF REVENUE | OTH DUES/SUBSCRIPTNS/MEMBERSHP - | 59.18 |
| WA STATE DEPT OF REVENUE | SOFTWARE (NONCAPITALIZED) - | 5.40 |
| YWCA | PROFESSIONAL SERVICES ACH PMT NO 80101435 | 4,924.24 |
| | | |

TOTAL FOR 0500 - LEGAL

12,002.80

0520 - MAYOR

| FEDERAL EXPRESS CORP/DBA FEDEX | POSTAGE ACH PMT NO 80101383 | 10.44 |
|--------------------------------|---|--------|
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 656.99 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 285.16 |
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 130.00 |

HONORABLE MAYOR AND COUNCIL MEMBERS 04/04/22 PAGE 6

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

TOTAL FOR 0520 - MAYOR

1,082.59

0560 - MUNICIPAL COURT

| RIVER PARK SQUARE LLC | PARKING/TOLLS (LOCAL) ACH PMT NO 80101412 | 215.50 |
|---|--|--------|
| UNIVERSAL PROTECTION SERVICE DBA ALLIED UNIVERSAL SECURITY | ALARM/SECURITY SERVICES ACH PMT NO 80101320 | 80.63 |
| US BANK P CARD PAYMENTS | CELL PHONE ACH PMT NO 80101427 | 70.24 |

| US | BANK P CARD | PAYMENTS | COMPUTERS ACH PMT NO 80101427 | 1,087.82 |
|--|---|--|---|---|
| US | BANK P CARD | | IT/DATA SERVICES ACH PMT NO 80101427 | 22.88 |
| US | BANK P CARD | PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 2,006.14 |
| US | BANK P CARD | PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 338.11 |
| US | BANK P CARD | PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 570.20 |
| US | BANK P CARD | | POSTAGE Ach pmt no 80101427 | 38.97 |
| US | BANK P CARD | | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | 33.00 |
| US | BANK P CARD | | TELEPHONE ACH PMT NO 80101427 | 52.30 |
| | | TOTAL FOR 0560 - | MUNICIPAL COURT | 4,515.79 |
| 0570 | - OFFICE OF | HEARING EXAMINER | | |
| US | BANK P CARD | | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 561.70 |
| WA | STATE DEPT (| DF REVENUE | OTH DUES/SUBSCRIPTNS/MEMBERSHP - | 50.55 |
| | | | | |
| | | TOTAL FOR 0570 - | - OFFICE OF HEARING EXAMINER | 612.25 |
| 0620 | - HUMAN RESC | | OFFICE OF HEARING EXAMINER | 612.25 |
| | | | | 612.25 |
| | BANK P CARD HONORABLE | DURCES PAYMENTS | MINOR EQUIPMENT | |
| | BANK P CARD HONORABLE AND COUNC | DURCES PAYMENTS MAYOR IL MEMBERS | MINOR EQUIPMENT | 40.23 |
| US | BANK P CARD HONORABLE AND COUNC PROCESSING | DURCES PAYMENTS MAYOR IL MEMBERS G OF VOUCHERS RESU PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 ULTS IN CLAIMS AS FOLLOWS: | 40.23 |
| US | BANK P CARD HONORABLE AND COUNC PROCESSING | DURCES PAYMENTS MAYOR IL MEMBERS G OF VOUCHERS RESU PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 ULTS IN CLAIMS AS FOLLOWS: OFFICE SUPPLIES ACH PMT NO 80101427 | 40.23 04/04/22 PAGE 7 |
| US | BANK P CARD HONORABLE AND COUNC PROCESSING | DURCES PAYMENTS MAYOR IL MEMBERS G OF VOUCHERS REST PAYMENTS TOTAL FOR 0620 - | MINOR EQUIPMENT ACH PMT NO 80101427 ULTS IN CLAIMS AS FOLLOWS: OFFICE SUPPLIES ACH PMT NO 80101427 | 40.23 04/04/22 PAGE 7 179.15 |
| US 0650 | BANK P CARD HONORABLE AND COUNCI PROCESSING BANK P CARD | DURCES PAYMENTS MAYOR IL MEMBERS G OF VOUCHERS RESU PAYMENTS TOTAL FOR 0620 - SERVICES CTURE & URBAN | MINOR EQUIPMENT ACH PMT NO 80101427 ULTS IN CLAIMS AS FOLLOWS: OFFICE SUPPLIES ACH PMT NO 80101427 | 40.23 04/04/22 PAGE 7 179.15 |
| US US 0650 MAI DE: | BANK P CARD HONORABLE AND COUNCI PROCESSING BANK P CARD BANK P CARD CARD BANK P CARD BANK P CARD | PAYMENTS MAYOR IL MEMBERS G OF VOUCHERS RESI PAYMENTS TOTAL FOR 0620 - SERVICES CTURE & URBAN PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 ULTS IN CLAIMS AS FOLLOWS: OFFICE SUPPLIES ACH PMT NO 80101427 HUMAN RESOURCES | 40.23 04/04/22 PAGE 7 179.15 219.38 |
| US US 0650 MAH DE: US | BANK P CARD HONORABLE AND COUNCI PROCESSING BANK P CARD - PLANNING S KERS ARCHITEG SIGN LLP BANK P CARD | PAYMENTS MAYOR IL MEMBERS G OF VOUCHERS RESU PAYMENTS TOTAL FOR 0620 - SERVICES CTURE & URBAN PAYMENTS PAYMENTS PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 ULTS IN CLAIMS AS FOLLOWS: OFFICE SUPPLIES ACH PMT NO 80101427 HUMAN RESOURCES CONTRACTUAL SERVICES ACH PMT NO 80101356 OFFICE SUPPLIES | 40.23 04/04/22 PAGE 7 179.15 219.38 8,960.00 |

TOTAL FOR 0650 - PLANNING SERVICES

9,778.45

0680 - POLICE

| ALEXANDER GOOD DEPOT LLC C/O BLACK REALTY MGMT | OPERATING RENTALS/LEASES ACH PMT NO 80101346 | 13,368.00 |
|---|--|---|
| ALLEN LEE GARDNER 5629 N FRUIT HILL RD | NON BUSINESS LICENSES/PERMITS CHECK NO 00585303 | 9.00 |
| ASSURANCE FITNESS REPAIR | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101344 | 1,780.25 |
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101345 | 6,529.30 |
| AVISTA UTILITIES | UTILITY NATURAL GAS ACH PMT NO 80101345 | 5,710.26 |
| BRADLEY G ARLETH | MINOR EQUIPMENT CHECK NO 00585272 | 97.99 |
| CENTURYLINK | ALARM/SECURITY SERVICES CHECK NO 00585273 | 64.10 |
| CENTURYLINK | TELEPHONE CHECK NO 00585301 | 168.51 |
| CONTRACT DESIGN ASSOCIATES INC | OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101347 | 939.28 |
| COPIERS NORTHWEST INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101295 | 94.10 |
| | OPERATING RENTALS/LEASES ACH PMT NO 80101295 | 3,775.95 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 8 |
| PROCESSING OF VOUCHERS RES | HILTS IN CLAIMS AS FOLLOWS. | |
| | to in chillio no robbomo. | |
| CUMMINS ALLISON CORP | | 1,203.36 |
| | EQUIPMENT REPAIRS/MAINTENANCE | 1,203.36 1,299.74 |
| GALLS LLC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585302 CLOTHING | |
| GALLS LLC GALLS LLC GORLEY LOGISTICS LLC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585302 CLOTHING ACH PMT NO 80101352 OPERATING SUPPLIES | 1,299.74 |
| CUMMINS ALLISON CORP GALLS LLC GALLS LLC GORLEY LOGISTICS LLC dba FIKES NORTHWEST GRAINGER INC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585302 CLOTHING ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101352 OPERATING SUPPLIES | 1,299.74 402.21 |
| GALLS LLC GALLS LLC GORLEY LOGISTICS LLC dba FIKES NORTHWEST GRAINGER INC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585302 CLOTHING ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101351 OPERATING SUPPLIES | 1,299.74 402.21 72.48 |
| GALLS LLC GALLS LLC GORLEY LOGISTICS LLC dba FIKES NORTHWEST GRAINGER INC GUNARAMA WHOLESALE INC JIM'S TRANSFER INC DBA DEVRIES | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585302 CLOTHING ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101353 OPERATING SUPPLIES ACH PMT NO 80101354 | 1,299.74 402.21 72.48 444.78 |
| GALLS LLC GALLS LLC GORLEY LOGISTICS LLC dba FIKES NORTHWEST GRAINGER INC GUNARAMA WHOLESALE INC JIM'S TRANSFER INC DBA DEVRIES | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585302 CLOTHING ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101352 OPERATING SUPPLIES ACH PMT NO 80101351 OPERATING SUPPLIES ACH PMT NO 80101353 OPERATING SUPPLIES ACH PMT NO 80101354 PROFESSIONAL SERVICES | 1,299.74 402.21 72.48 444.78 952.59 |

| REHN & ASSOCIATES SPOKANE CITY TREASURER | HRA-POST EMPLOYMENT ACH PMT NO 80101411 | 1,500.00 |
|--|--|--|
| SAN DIEGO POLICE EQUIP CO INC | AMMUNITION ACH PMT NO 80101310 | 147.64 |
| SPOKANE COUNTY TREASURER | SPOKANE COUNTY ACH PMT NO 80101360 | 4,884.24 |
| SPOKANE POLICE CHAPLAINCY BOARD | NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO. – 80101361 | 613.45 |
| SPOKANE POLICE DEPARTMENT IMPREST FUND | CLOTHING CHECK NO 00585283 | 27.21 |
| SPOKANE POLICE DEPARTMENT IMPREST FUND | OFFICE SUPPLIES CHECK NO 00585283 | 13.84 |
| SPOKANE POLICE DEPARTMENT IMPREST FUND | OPERATING SUPPLIES CHECK NO 00585283 | 65.92 |
| SPOKANE POLICE DEPARTMENT IMPREST FUND | OTHER TRANSPORTATION EXPENSES CHECK NO 00585283 | 15.01 |
| SPOKANE POLICE DEPARTMENT IMPREST FUND | POSTAGE Check no 00585283 | 4.33 |
| THE POLYGRAPH INSTITUTE LLC | REGISTRATION/SCHOOLING CHECK NO 00585285 | 5,500.00 |
| UNITED PARCEL SERVICE | POSTAGE Check no 00585304 | 121.38 |
| US BANK | PER DIEM | |
| POLICE ADVANCE TRAVEL | ACH PMT NO 80101364 | 4,758.00 |
| | | 4,758.00 04/04/22 PAGE 9 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS | ACH PMT NO 80101364 | 04/04/22 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 | 04/04/22 PAGE 9 284.06 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES US BANK P CARD PAYMENTS | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 IT/DATA SERVICES ACH PMT NO 80101427 | 04/04/22 PAGE 9 284.06 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 IT/DATA SERVICES ACH PMT NO 80101427 MINOR EQUIPMENT | 04/04/22 PAGE 9 284.06 158.65 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 IT/DATA SERVICES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101427 | 04/04/22 PAGE 9 284.06 158.65 7,200.62 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 IT/DATA SERVICES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 | 04/04/22 PAGE 9 284.06 158.65 7,200.62 141.69 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 IT/DATA SERVICES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 | 04/04/22 PAGE 9 284.06 158.65 7,200.62 141.69 2,601.14 |
| POLICE ADVANCE TRAVEL HONORABLE MAYOR AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | ACH PMT NO 80101364 SULTS IN CLAIMS AS FOLLOWS: BACKGROUND CHECKS ACH PMT NO 80101427 IT/DATA SERVICES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 OPERATING SUPPLIES ACH PMT NO 80101427 OPERATING SUPPLIES ACH PMT NO 80101427 OTH DUES/SUBSCRIPTNS/MEMBERSHP | 04/04/22 PAGE 9 284.06 158.65 7,200.62 141.69 2,601.14 6,140.12 |

| US BANK P CARD PAYMENTS | PUBLICATIONS ACH PMT NO 80101427 | 8.69 |
|--|---|---|
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 19,318.28 |
| US BANK P CARD PAYMENTS | SOFTWARE MAINTENANCE ACH PMT NO 80101427 | 925.56 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101315 | 351.13 |
| VERIZON WIRELESS | MOBILE BROADBAND ACH PMT NO 80101315 | 17,230.53 |
| WA STATE DEPT OF LABOR & INDUSTRIES | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585287 | 50.00 |
| WA STATE DEPT OF REVENUE | MINOR EQUIPMENT | 392.24 |
| WA STATE DEPT OF REVENUE | OPERATING SUPPLIES | 15.51 |
| WA STATE DEPT OF REVENUE | OTH DUES/SUBSCRIPTNS/MEMBERSHP - | 2.25 |
| WA STATE DEPT OF REVENUE | PERSONAL PROTECTIVE EQUIPMENT - | 134.81 |
| WA STATE DEPT OF REVENUE | SOFTWARE MAINTENANCE - | 73.59 |
| | | 04/04/22 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | PAGE 10 |
| | ULTS IN CLAIMS AS FOLLOWS: | |
| AND COUNCIL MEMBERS | | |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES WA STATE POLICE CANINE ASSN | OTH DUES/SUBSCRIPTNS/MEMBERSHP | PAGE 10 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS REST WA STATE POLICE CANINE ASSN INC | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 | PAGE 10 300.00 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES WA STATE POLICE CANINE ASSN INC WCP SOLUTIONS | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 POLICE | PAGE 10 300.00 4,857.68 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES WA STATE POLICE CANINE ASSN INC WCP SOLUTIONS TOTAL FOR 0680 - | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 POLICE | PAGE 10 300.00 4,857.68 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RESING WA STATE POLICE CANINE ASSN INC WCP SOLUTIONS TOTAL FOR 0680 - 0690 - COMMUNITY JUSTICE SERVICES JRM ENTERPRISES INC DBA PROFESSIONAL LANGUAGE US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 POLICE | PAGE 10 300.00 4,857.68 119,862.91 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RESING WA STATE POLICE CANINE ASSN INC WCP SOLUTIONS TOTAL FOR 0680 - 0690 - COMMUNITY JUSTICE SERVICES JRM ENTERPRISES INC DBA PROFESSIONAL LANGUAGE US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 POLICE INTERPRETER COSTS ACH PMT NO 80101393 CELL PHONE ACH PMT NO 80101427 | PAGE 10 300.00 4,857.68 119,862.91 156.00 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RESING WA STATE POLICE CANINE ASSN INC WCP SOLUTIONS TOTAL FOR 0680 - 0690 - COMMUNITY JUSTICE SERVICES JRM ENTERPRISES INC DBA PROFESSIONAL LANGUAGE US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 POLICE INTERPRETER COSTS ACH PMT NO 80101393 CELL PHONE ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 | PAGE 10 300.00 4,857.68 119,862.91 156.00 200.00 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RESING WA STATE POLICE CANINE ASSN INC WCP SOLUTIONS TOTAL FOR 0680 - 0690 - COMMUNITY JUSTICE SERVICES JRM ENTERPRISES INC DBA PROFESSIONAL LANGUAGE US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP CHECK NO 00585288 OPERATING SUPPLIES ACH PMT NO 80101365 POLICE INTERPRETER COSTS ACH PMT NO 80101393 CELL PHONE ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | PAGE 10 300.00 4,857.68 119,862.91 156.00 200.00 108.99 |

| 9700 - PUBLIC DEFENDER | | |
|--|---|---|
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101373 | 13.64 |
| BLUE 360 MEDIA LLC | PUBLICATIONS ACH PMT NO 80101376 | 70.75 |
| GORLEY LOGISTICS LLC dba FIKES NORTHWEST | OPERATING SUPPLIES ACH PMT NO 80101384 | 7.25 |
| MATTHEW BENDER & CO INC DBA LEXIS NEXIS MATTHEW BENDER | PUBLICATIONS ACH PMT NO 80101396 | 34.61 |
| PROVOST PROFESSIONAL INVESTIGATIONS | LEGAL SERVICES ACH PMT NO 80101358 | 653.90 |
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 185.83 |
| US BANK P CARD PAYMENTS | MISC SERVICES/CHARGES ACH PMT NO 80101427 | 30.00 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 665.56 |
| US BANK P CARD PAYMENTS | PUBLICATIONS ACH PMT NO 80101427 | 12.32 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 11 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| TOTAL FOR 0700 - | - PUBLIC DEFENDER | 1,673.86 |
| 750 - COMMUNITY/ECONOMIC DEV DVS | SN | |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 12.07 |
| TOTAL FOR 0750 - | - COMMUNITY/ECONOMIC DEV DVSN | 12.07 |
| 860 - TREASURY SERVICES | | |
| | | |
| US BANK P CARD PAYMENTS | BANK FEES ACH PMT NO 80101427 | 26.00 |
| | | |
| TOTAL FOR 0860 - | ACH PMT NO 80101427 | |
| TOTAL FOR 0860 - | ACH PMT NO 80101427 | 26.00 |
| TOTAL FOR 0860 - 100 - STREET FUND | ACH PMT NO 80101427 - TREASURY SERVICES REPAIR & MAINTENANCE SUPPLIES | 26.00 |
| TOTAL FOR 0860 - 100 - STREET FUND | ACH PMT NO 80101427 - TREASURY SERVICES REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101368 UTILITY LIGHT/POWER SERVICE | 26.00 1,309.64 30,769.89 |
| TOTAL FOR 0860 - 100 - STREET FUND 3M CO AVISTA UTILITIES | ACH PMT NO 80101427 - TREASURY SERVICES REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101368 UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101375 UTILITY NATURAL GAS | 26.00 26.00 1,309.64 30,769.89 1,573.42 197.00 |

| FASTENAL CO OPERATING SUPPLIES ACH PMT NO 80101382 402. NORCO INC OPERATING SUPPLIES ACH PMT NO 80101403 6. NORTH SPOKANE IRRIGATION DIST #8 PUBLIC UTILITY SERVICE CHECK NO 00585280 5. SPOKANE COUNTY WATER DIST NO 3 PUBLIC UTILITY SERVICE CHECK NO 00585366 20. STELLAR INDUSTRIAL SUPPLY INC CLOTHING ACH PMT NO 80101419 215. US BANK P CARD PAYMENTS MINOR EQUIPMENT ACH PMT NO 80101427 174. US BANK P CARD PAYMENTS OFFICE SUPPLIES ACH PMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS< | | | |
|---|--------------------------------|----------------------------|-----------|
| ACH FMT NO 80101382 402. NORCO INC OPERATING SUPPLIES ACH FMT NO 80101403 6. NORTH SPOKANE IRRIGATION PUBLIC UTILITY SERVICE CHECK NO 00585280 5. SPOKANE COUNTY WATER DIST NO 3 PUBLIC UTILITY SERVICE CHECK NO 00585366 20. STELLAR INDUSTRIAL SUPPLY INC CLOTHING ACH FMT NO 80101419 215. US BANK P CARD FAYMENTS MINOR EQUIPMENT ACH FMT NO 80101427 174. US BANK P CARD FAYMENTS OFFICE SUPPLIES ACH FMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS OFFICE SUPPLIES ACH FMT NO 80101427 4,291. US BANK P CARD FAYMENTS OFFICE SUPPLIES ACH FMT NO 80101427 4,291. US BANK P CARD FAYMENTS OFFICE SUPPLIES ACH FMT NO 80101427 4,291. US BANK P CARD FAYMENTS OFFICE SUPPLIES ACH FMT NO 80101427 45. US BANK P CARD FAYMENTS PUBLIC UTILITY SERVICE ACH FMT NO 80101427 25. US BANK P CARD FAYMENTS PUBLIC UTILITY SERVICE ACH FMT NO 80101427 25. US BANK P CARD FAYMENTS REFAIR & MAINTENANCE SUPPLIES ACH FMT NO 80101427 25. US BANK P CARD FAYMENTS REFAIR & MAINTENANCE SUPPLIES ACH FMT NO 80101427 25. US BANK P CARD FAYMENTS SMALL TOOLS ACH FMT NO 80101427 191. US BANK P CARD FAYMENTS UTILITY LIGHT/FOWER SERVICE ACH FMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REFAIR & MAINTENANCE SUPPLIES | CODY POOLE | | 250.00 |
| ACH PMT NO 80101403 6. NORTH SPOKANE IRRIGATION PUBLIC UTILITY SERVICE DIST #8 CHECK NO 00585280 5. SPOKANE COUNTY WATER DIST NO 3 PUBLIC UTILITY SERVICE CHECK NO 00585366 20. STELLAR INDUSTRIAL SUPPLY INC CLOTHING ACH PMT NO 80101419 215. US BANK P CARD PAYMENTS MINOR EQUIPMENT ACH PMT NO 80101427 174. US BANK P CARD PAYMENTS OFFICE SUPPLIES ACH PMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS POFFATING SUPPLIES PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS PUBLIC UTILITY SERVICE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS REFAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS REFAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | FASTENAL CO | | 402.43 |
| DIST #8 CHECK NO 00585280 5. SPOKANE COUNTY WATER DIST NO 3 PUBLIC UTILITY SERVICE CHECK NO 00585366 20. STELLAR INDUSTRIAL SUPPLY INC CLOTHING ACH PMT NO 80101419 215. US BANK P CARD PAYMENTS MINOR EQUIPMENT ACH PMT NO 80101427 174. US BANK P CARD PAYMENTS OFFICE SUPPLIES ACH PMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS 04/04/22 PAGE 12 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US BANK P CARD FAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD FAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 191. US BANK P CARD FAYMENTS NALL TOOLS ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | NORCO INC | | 6.10 |
| CHECK NO 00585366 20. STELLAR INDUSTRIAL SUPPLY INC CLOTHING ACH PMT NO 80101419 215. US BANK P CARD PAYMENTS MINOR EQUIPMENT ACH PMT NO 80101427 174. US BANK P CARD PAYMENTS OFFICE SUPPLIES ACH PMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS 04/04/22 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS PUBLIC UTILITY SERVICE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | | | 5.00 |
| ACH PMT NO 80101419215.US BANK P CARD PAYMENTSMINOR EQUIPMENT ACH PMT NO 80101427174.US BANK P CARD PAYMENTSOFFICE SUPPLIES ACH PMT NO 80101427296.HONORABLE MAYOR AND COUNCIL MEMBERS04/04/22 PAGE 12296.FROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:04/04/22 PAGE 12US BANK P CARD PAYMENTSOPERATING SUPPLIES ACH PMT NO 801014274,291.US BANK P CARD PAYMENTSPOSTAGE ACH PMT NO 801014274,291.US BANK P CARD PAYMENTSPUBLIC UTILITY SERVICE ACH PMT NO 8010142725.US BANK P CARD PAYMENTSREPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427621.US BANK P CARD PAYMENTSSMALL TOOLS ACH PMT NO 80101427191.US BANK P CARD PAYMENTSUTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427228.WA STATE DEPT OF REVENUESMALL TOOLS - 2.2.WESTERN SYSTEMS INCREPAIR & MAINTENANCE SUPPLIES228. | SPOKANE COUNTY WATER DIST NO 3 | | 20.05 |
| ACH PMT NO 80101427 174. US BANK P CARD PAYMENTS OFFICE SUPPLIES ACH PMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS PAGE 12 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS PUBLIC UTILITY SERVICE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | STELLAR INDUSTRIAL SUPPLY INC | | 215.93 |
| ACH PMT NO 80101427 296. HONORABLE MAYOR AND COUNCIL MEMBERS POCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS PUBLIC UTILITY SERVICE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | US BANK P CARD PAYMENTS | - | 174.39 |
| AND COUNCIL MEMBERS PAGE 12 PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS PUBLIC UTILITY SERVICE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | | | 296.24 |
| US BANK P CARD PAYMENTS OPERATING SUPPLIES ACH PMT NO 80101427 4,291. US BANK P CARD PAYMENTS POSTAGE ACH PMT NO 80101427 45. US BANK P CARD PAYMENTS PUBLIC UTILITY SERVICE ACH PMT NO 80101427 25. US BANK P CARD PAYMENTS REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 621. US BANK P CARD PAYMENTS SMALL TOOLS ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | | | |
| ACH PMT NO 801014274,291.US BANK P CARD PAYMENTSPOSTAGE ACH PMT NO 8010142745.US BANK P CARD PAYMENTSPUBLIC UTILITY SERVICE ACH PMT NO 8010142725.US BANK P CARD PAYMENTSREPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427621.US BANK P CARD PAYMENTSSMALL TOOLS ACH PMT NO 80101427191.US BANK P CARD PAYMENTSUTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427228.WA STATE DEPT OF REVENUESMALL TOOLS - 2.2.WESTERN SYSTEMS INCREPAIR & MAINTENANCE SUPPLIES | PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| ACH PMT NO 8010142745.US BANK P CARD PAYMENTSPUBLIC UTILITY SERVICE ACH PMT NO 8010142725.US BANK P CARD PAYMENTSREPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427621.US BANK P CARD PAYMENTSSMALL TOOLS ACH PMT NO 80101427191.US BANK P CARD PAYMENTSUTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427228.WA STATE DEPT OF REVENUESMALL TOOLS - 2.2.WESTERN SYSTEMS INCREPAIR & MAINTENANCE SUPPLIES | US BANK P CARD PAYMENTS | | 4,291.01 |
| ACH PMT NO 8010142725.US BANK P CARD PAYMENTSREPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427621.US BANK P CARD PAYMENTSSMALL TOOLS ACH PMT NO 80101427191.US BANK P CARD PAYMENTSUTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427228.WA STATE DEPT OF REVENUESMALL TOOLS - 2.2.WESTERN SYSTEMS INCREPAIR & MAINTENANCE SUPPLIES25. | | | 45.42 |
| ACH PMT NO 80101427621.US BANK P CARD PAYMENTSSMALL TOOLS ACH PMT NO 80101427191.US BANK P CARD PAYMENTSUTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427228.WA STATE DEPT OF REVENUESMALL TOOLS -2.WESTERN SYSTEMS INCREPAIR & MAINTENANCE SUPPLIES | | | 25.53 |
| ACH PMT NO 80101427 191. US BANK P CARD PAYMENTS UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | | | 621.80 |
| ACH PMT NO 80101427 228. WA STATE DEPT OF REVENUE SMALL TOOLS - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | US BANK P CARD PAYMENTS | | 191.34 |
| - 2. WESTERN SYSTEMS INC REPAIR & MAINTENANCE SUPPLIES | | | 228.80 |
| | WA STATE DEPT OF REVENUE | SMALL TOOLS | 2.48 |
| | WESTERN SYSTEMS INC | | 2,157.14 |
| WHITE CAP LP REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101434 2,069. | WHITE CAP LP | | 2,069.89 |
| TOTAL FOR 1100 - STREET FUND 44,853. | TOTAL FOR 1100 - | STREET FUND | 44,853.50 |
| 200 - CODE ENFORCEMENT FUND | 00 - CODE ENFORCEMENT FUND | | |
| STELLAR INDUSTRIAL SUPPLY INC CLOTHING ACH PMT NO 80101482 300. | | | 300.38 |

| | ACH PMT NO 80101482 | 300.38 |
|-------------------------|--|--------|
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 425.79 |

| US | BANK | Ρ | CARD | PAYMENTS | NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 | 175.11 |
|------|-------|-----|--------|---------------------|---|---------------------|
| US | BANK | Ρ | CARD | PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 50.12 |
| US | BANK | Ρ | CARD | | OPERATING SUPPLIES ACH PMT NO 80101427 | 1,638.02 |
| US | BANK | Ρ | CARD | | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 105.00 |
| | | | | TOTAL FOR 1200 - | CODE ENFORCEMENT FUND | 2,694.42 |
| 1300 | - LII | BRA | ARY FU | JND | | |
| US | BANK | P | CARD | PAYMENTS | ADVERTISING ACH PMT NO 80101427 | 100.60 |
| | | | | MAYOR IL MEMBERS | | 04/04/22 PAGE 13 |
| | PRO | CE | ESSING | G OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| US | BANK | Ρ | CARD | PAYMENTS | COMPUTERS ACH PMT NO 80101427 | 522.86 |
| US | BANK | Ρ | CARD | PAYMENTS | CONTRACTUAL SERVICES ACH PMT NO 80101427 | 247.61 |
| US | BANK | Ρ | CARD | PAYMENTS | IT/DATA SERVICES ACH PMT NO 80101427 | 1,955.06 |
| US | BANK | Ρ | CARD | PAYMENTS | LIBRARY BOOKS/OTHER MATERIALS ACH PMT NO 80101427 | 273.94 |
| US | BANK | Ρ | CARD | PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 953.50 |
| US | BANK | Ρ | CARD | PAYMENTS | MISC REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 342.65 |
| US | BANK | Ρ | CARD | | OPERATING RENTALS/LEASES ACH PMT NO 80101427 | 415.00 |
| US | BANK | Ρ | CARD | PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 3,302.37 |
| US | BANK | Ρ | CARD | | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 997.30 |
| US | BANK | Ρ | CARD | | POWER TOOLS/EQUIPMENT ACH PMT NO 80101427 | 846.94 |
| US | BANK | Ρ | CARD | | PROFESSIONAL SERVICES ACH PMT NO 80101427 | 700.00 |
| US | BANK | Ρ | CARD | | RECREATIONAL SUPPLIES ACH PMT NO 80101427 | 254.32 |
| US | BANK | Ρ | CARD | | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 3,781.36 |
| US | BANK | Ρ | CARD | PAYMENTS | SAFETY SUPPLIES ACH PMT NO 80101427 | 781.54 |
| US | BANK | Ρ | CARD | PAYMENTS | SMART PHONES, IPAD, TABLETS | |

| | | ACH PMT NO 80101427 | 454.53 |
|-----------------------------|-----------------|--|---------------------|
| WA STATE DEPT OF | REVENUE | IT/DATA SERVICES - | 90.00 |
| WA STATE DEPT OF | REVENUE | LIBRARY BOOKS/OTHER MATERIALS | 3.60 |
| WA STATE DEPT OF | REVENUE | MINOR EQUIPMENT | 22.50 |
| WA STATE DEPT OF | REVENUE | OPERATING SUPPLIES | 3.24 |
| WA STATE DEPT OF | REVENUE | PROFESSIONAL SERVICES - | 63.00 |
| HONORABLE MA AND COUNCIL | MEMBERS | | 04/04/22 PAGE 14 |
| PROCESSING O | F VOUCHERS RESU | ULTS IN CLAIMS AS FOLLOWS: | |
| ТО | TAL FOR 1300 - | LIBRARY FUND | 16,111.92 |
| 1400 - PARKS AND RE | CREATION FUND | | |
| FEDERAL EXPRESS C | ORP/DBA FEDEX | POSTAGE ACH PMT NO 80101383 | 11.26 |
| US BANK P CARD PA | YMENTS | ADVERTISING ACH PMT NO 80101427 | 3,016.72 |
| US BANK P CARD PA | YMENTS | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 2,382.93 |
| US BANK P CARD PA | YMENTS | CLOTHING ACH PMT NO 80101427 | 17.43 |
| US BANK P CARD PA | YMENTS | CONTRACTUAL SERVICES ACH PMT NO 80101427 | 966.24 |
| US BANK P CARD PA | | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 9,787.72 |
| US BANK P CARD PA | YMENTS | GENERAL REPAIRS/MAINT ACH PMT NO 80101427 | 5,661.83 |
| US BANK P CARD PA | | IF FLEET REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 989.44 |
| US BANK P CARD PA | YMENTS | INVENTORY HELD FOR RESALE ACH PMT NO 80101427 | 1,342.65 |
| US BANK P CARD PA | YMENTS | ITEMS PURCHASED FOR INVENTORY ACH PMT NO 80101427 | 6,297.40 |
| US BANK P CARD PA | YMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 2,511.59 |
| US BANK P CARD PA | YMENTS | NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 | 1.56 |
| US BANK P CARD PA | | OFFICE SUPPLIES ACH PMT NO 80101427 | 1,175.80 |
| US BANK P CARD PA | YMENTS | OPERATING RENTALS/LEASES ACH PMT NO 80101427 | 86.77 |

| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 8,235.09 |
|--|---|---------------------|
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 663.57 |
| US BANK P CARD PAYMENTS | PARKING/TOLLS (LOCAL) ACH PMT NO 80101427 | 34.84 |
| US BANK P CARD PAYMENTS | PRINTING/BINDING/REPRO ACH PMT NO 80101427 | 925.63 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 15 |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD PAYMENTS | RECREATIONAL SUPPLIES ACH PMT NO 80101427 | 1,390.99 |
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 735.50 |
| US BANK P CARD PAYMENTS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 563.16 |
| US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 135.18 |
| US BANK P CARD PAYMENTS | SMALL TOOLS Ach pmt no 80101427 | 1,188.89 |
| WA STATE DEPT OF REVENUE | ADVERTISING - | 52.72 |
| WA STATE DEPT OF REVENUE | EQUIPMENT REPAIRS/MAINTENANCE - | 478.51 |
| WA STATE DEPT OF REVENUE | INVENTORY HELD FOR RESALE - | 20.03 |
| WA STATE DEPT OF REVENUE | OPERATING SUPPLIES - | 116.88 |
| WA STATE DEPT OF REVENUE | PRINTING/BINDING/REPRO - | 83.31 |
| WA STATE DEPT OF REVENUE | REGISTRATION/SCHOOLING - | 11.61 |
| TOTAL FOR 1400 - | - PARKS AND RECREATION FUND | 48,885.25 |
| | | |

1425 - AMERICAN RESCUE PLAN

| ROBERT HALF INTERNATIONAL INC | | |
|-------------------------------|---------------------|----------|
| dba: ACCOUNTEMPS;OFFICETEAM | ACH PMT NO 80101359 | 8,681.24 |
| | | |

TOTAL FOR 1425 - AMERICAN RESCUE PLAN 8,681.24

1460 - PARKING METER REVENUE FUND

| COPIERS NORTHWEST INC | OPERATING RENTALS/LEASES | |
|-----------------------|--------------------------|--------|
| | ACH PMT NO 80101457 | 268.89 |

| CORPORATION | | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101350 | 4,622.06 |
|--|--|--|---|
| US BANK P CARD | | CLOTHING ACH PMT NO 80101427 | 135.24- |
| US BANK P CARD | PAYMENTS | LEGAL SERVICES | |
| | | ACH PMT NO 80101427 | 134.93 |
| HONORABLE AND COUNC | MAYOR IL MEMBERS | | 04/04/22 PAGE 16 |
| PROCESSIN | G OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD | | OFFICE SUPPLIES ACH PMT NO 80101427 | 25.06 |
| US BANK P CARD | | OPERATING SUPPLIES ACH PMT NO 80101427 | 576.32 |
| US BANK P CARD | PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 85.00 |
| | TOTAL FOR 1460 - | PARKING METER REVENUE FUND | 5,577.02 |
| 560 - FORFEITUR | ES & CONTRIBUTION | FND | |
| US BANK P CARD | PAYMENTS | LEGAL SERVICES ACH PMT NO 80101427 | 248.40 |
| | | | |
| | TOTAL FOR 1560 - | FORFEITURES & CONTRIBUTION FND | 248.40 |
| 620 - PUBLIC SA | TOTAL FOR 1560 - FETY & JUDICIAL G | | 248.40 |
| | FETY & JUDICIAL G | RANT | 248.40 |
| | FETY & JUDICIAL G ERNMENT INC | RANT ADVERTISING | |
| CAREERS IN GOV L N CURTIS & S US BANK | FETY & JUDICIAL G. ERNMENT INC ONS | RANT ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING | 1,000.00 |
| CAREERS IN GOV L N CURTIS & S US BANK POLICE ADVANCE | FETY & JUDICIAL G ERNMENT INC ONS TRAVEL PAYMENTS | RANT ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING ACH PMT NO 80101348 PER DIEM | 1,000.00 126,058.50 |
| CAREERS IN GOV L N CURTIS & S US BANK POLICE ADVANCE | FETY & JUDICIAL G ERNMENT INC ONS TRAVEL PAYMENTS | ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING ACH PMT NO 80101348 PER DIEM ACH PMT NO 80101364 NON-TRAVEL MEALS/LGHT RFRSHMT | 1,000.00 126,058.50 2,049.50 47.00 |
| CAREERS IN GOV L N CURTIS & S US BANK POLICE ADVANCE US BANK P CARD | FETY & JUDICIAL G ERNMENT INC ONS TRAVEL PAYMENTS | ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING ACH PMT NO 80101348 PER DIEM ACH PMT NO 80101364 NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 PUBLIC SAFETY & JUDICIAL GRANT | 1,000.00 126,058.50 2,049.50 47.00 |
| CAREERS IN GOV L N CURTIS & S US BANK POLICE ADVANCE US BANK P CARD | FETY & JUDICIAL G ERNMENT INC ONS TRAVEL PAYMENTS TOTAL FOR 1620 - COMMUNICATIONS CEI IGHTERS BENEFIT | ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING ACH PMT NO 80101348 PER DIEM ACH PMT NO 80101364 NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 PUBLIC SAFETY & JUDICIAL GRANT | 1,000.00 126,058.50 2,049.50 47.00 |
| CAREERS IN GOV L N CURTIS & S US BANK POLICE ADVANCE US BANK P CARD 630 - COMBINED SPOKANE FIRE F TRUST | FETY & JUDICIAL G ERNMENT INC ONS TRAVEL PAYMENTS TOTAL FOR 1620 - COMMUNICATIONS CEI IGHTERS BENEFIT PAYMENTS | ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING ACH PMT NO 80101348 PER DIEM ACH PMT NO 80101364 NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 PUBLIC SAFETY & JUDICIAL GRANT NTER VEBA POST EMPLOYMENT ACH PMT NO 80101417 | 1,000.00 126,058.50 2,049.50 47.00 129,155.00 |
| CAREERS IN GOV L N CURTIS & S US BANK POLICE ADVANCE US BANK P CARD 630 - COMBINED SPOKANE FIRE F TRUST US BANK P CARD | FETY & JUDICIAL G ERNMENT INC ONS TRAVEL PAYMENTS TOTAL FOR 1620 - COMMUNICATIONS CEI IGHTERS BENEFIT PAYMENTS PAYMENTS | ADVERTISING ACH PMT NO 80101377 PROTECTIVE GEAR/CLOTHING ACH PMT NO 80101348 PER DIEM ACH PMT NO 80101364 NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 PUBLIC SAFETY & JUDICIAL GRANT NTER VEBA POST EMPLOYMENT ACH PMT NO 80101417 OFFICE SUPPLIES | 1,000.00 126,058.50 2,049.50 47.00 129,155.00 1,000.00 |

1640 - COMMUNICATIONS BLDG M&O FUND -----

| HONORABLE AND COUNC | MAYOR IL MEMBERS | | 04/04/22 PAGE 17 |
|---------------------------------|-------------------------|---|---------------------|
| PROCESSIN | G OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| CONTRACT RESOU | RCE GROUP INC | OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101294 | 4,795.59 |
| FASTENAL CO | | OPERATING SUPPLIES ACH PMT NO 80101382 | 531.07 |
| ICON CORPORATI | ON | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101472 | 414.20 |
| ICON CORPORATI | ON | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101472 | 78.48 |
| | TOTAL FOR 1640 - | COMMUNICATIONS BLDG M&O FUND | 5,819.34 |
| 1680 - CD/HS OPE | RATIONS | | |
| US BANK P CARD | PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 107.75 |
| | TOTAL FOR 1680 - | CD/HS OPERATIONS | 107.75 |
| 1695 - CDBG REVO | UVING LOAN FUND | | |
| US BANK P CARD | | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | 14.25 |
| | TOTAL FOR 1695 - | CDBG REVOLVING LOAN FUND | 14.25 |
| 1910 - CRIMINAL | JUSTICE ASSISTANC | E FD | |
| MARY ELLEN ERT | EL | INTERPRETER COSTS CHECK NO 00585354 | 225.00 |
| | TOTAL FOR 1910 - | CRIMINAL JUSTICE ASSISTANCE FD | 225.00 |
| 1940 - CHANNEL F | IVE EQUIPMENT RES | ERVE | |
| US BANK P CARD | PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 1,393.98 |
| | total for 1940 - | CHANNEL FIVE EQUIPMENT RESERVE | 1,393.98 |
| 1970 - FIRE/EMS | FUND | | |
| ALSCO DIVISION | | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101370 | 103.92 |
| BRIDGESTONE AM dba GCR TIRES | ERICAS INC & SERVICE | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101387 | 1,065.83 |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| BRIDGESTONE AMERICAS INC dba GCR TIRES & SERVICE | VEHICLE REPAIRS/MAINT ACH PMT NO 80101387 | 342.81 |
|---|---|---------------------|
| CONTRACT RESOURCE GROUP INC | OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101294 | 6,752.92 |
| DARRYL WISNIEWSKI | MINOR EQUIPMENT ACH PMT NO 80101438 | 19.59 |
| FASTENAL CO | MINOR EQUIPMENT ACH PMT NO 80101382 | 6.83 |
| FASTENAL CO | OFFICE SUPPLIES ACH PMT NO 80101382 | 130.41 |
| FASTENAL CO | OPERATING SUPPLIES ACH PMT NO 80101382 | 751.04 |
| FASTENAL CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101382 | 113.39 |
| FASTENAL CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101382 | 207.96 |
| GALLS LLC | CLOTHING ACH PMT NO 80101386 | 15.21 |
| GENERAL FIRE EXTINGUISHER SERVICE INC | OPERATING SUPPLIES ACH PMT NO 80101300 | 457.47 |
| GOODALE & BARBIERI 818 W RIVERSIDE AVE | PERMIT REFUNDS PAYABLE CHECK NO 00585278 | 38.00 |
| HRA VEBA TRUST HRA VEBA TRUST CONTRIBUTIONS | | 500.00 |
| ICON CORPORATION | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101472 | 207.10 |
| ICON CORPORATION | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101472 | 32.70 |
| INLAND PACIFIC HOSE & FITTINGS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101391 | 68.85 |
| IRON GOAT BREWING 1302 W 2ND AVE | PERMIT REFUNDS PAYABLE CHECK NO 00585279 | 38.00 |
| KENWORTH SALES COMPANY | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101395 | 103.59 |
| MUNICIPAL EMERGENCY SERVICES DEPOSITORY ACCOUNT | MINOR EQUIPMENT ACH PMT NO 80101401 | 2,136.03 |
| NATIONSERVE OVERHEAD DOOR CORPORATION | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585406 | 283.40 |
| NATIONSERVE OVERHEAD DOOR CORPORATION | REPAIR & MAINTENANCE SUPPLIES CHECK NO 00585406 | 667.08 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 19 |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| PACIFIC NW EMERGENCY EQUIPMENT dba GENERAL FIRE APPARATUS | VEHICLE REPAIR & MAINT SUPPLY | 2 0 2 0 2 0 |
|--|---|-------------|
| | | 2,038.30 |
| POINTE PEST CONTROL | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101308 | 375.83 |
| PRO MECHANICAL SERVICES INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101309 | 134.40 |
| PRO MECHANICAL SERVICES INC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101309 | 138.24 |
| SPOKANE FIRE DEPARTMENT IMPREST FUND | MINOR EQUIPMENT CHECK NO 00585282 | 15.22 |
| SPOKANE FIRE DEPARTMENT IMPREST FUND | MOTOR FUEL-OUTSIDE VENDOR CHECK NO 00585282 | 9.74 |
| SPOKANE FIRE FIGHTERS BENEFIT TRUST | VEBA POST EMPLOYMENT ACH PMT NO 80101417 | 15,500.00 |
| US BANK P CARD PAYMENTS | CLOTHING ACH PMT NO 80101427 | 1,138.83 |
| US BANK P CARD PAYMENTS | COMPUTERS ACH PMT NO 80101427 | 180.90 |
| US BANK P CARD PAYMENTS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 54.65 |
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 9,278.56 |
| US BANK P CARD PAYMENTS | NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101427 | 32.67 |
| US BANK P CARD PAYMENTS | OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101427 | 15.85 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 1,065.55 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 7,887.60 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 2,362.22 |
| US BANK P CARD PAYMENTS | PERSONAL PROTECTIVE EQUIPMENT ACH PMT NO 80101427 | 155.52 |
| US BANK P CARD PAYMENTS | POSTAGE ACH PMT NO 80101427 | 327.08 |
| US BANK P CARD PAYMENTS | PUBLICATIONS ACH PMT NO 80101427 | 1,483.96 |
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 1,550.00 |
| | | |

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PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

| | ACH PMT NO 80101427 | 3,594.94 |
|---|--|---|
| US BANK P CARD PAYMENTS | SAFETY SUPPLIES ACH PMT NO 80101427 | 1,708.62 |
| US BANK P CARD PAYMENTS | SOFTWARE MAINTENANCE ACH PMT NO 80101427 | 13.09 |
| US BANK P CARD PAYMENTS | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | 1,065.45 |
| US BANK P CARD PAYMENTS | TELEPHONE ACH PMT NO 80101427 | 26.66 |
| US BANK P CARD PAYMENTS | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101427 | 3,456.52 |
| US BANK P CARD PAYMENTS | VEHICLE REPAIRS/MAINT ACH PMT NO 80101427 | 43.59 |
| TOTAL FOR 1970 - | | 67,696.12 |
| 3200 - ARTERIAL STREET FUND | | |
| AVISTA UTILITIES | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101445 | 182.65 |
| US BANK P CARD PAYMENTS | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101427 | 267.05 |
| TOTAL FOR 3200 - | ARTERIAL STREET FUND | 449.70 |
| | | |
| 4100 - WATER DIVISION | | |
| 4100 - WATER DIVISION ACTION MATERIALS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101439 | 1,742.14 |
| ACTION MATERIALS | | 1,742.14 152.86 |
| ACTION MATERIALS ALBACORE LLC | ACH PMT NO 80101439 REFUNDS | |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE | 152.86 |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 AVISTA UTILITIES BENJAMIN ROSENTHAL | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE ACH PMT NO 80101375 MEDICAL SERVICES | 152.86 |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 AVISTA UTILITIES BENJAMIN ROSENTHAL | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE ACH PMT NO 80101375 MEDICAL SERVICES CHECK NO 00585402 PERMITS/OTHER FEES CHECK NO 00585402 | 152.86 64.10 125.00 |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 AVISTA UTILITIES BENJAMIN ROSENTHAL BENJAMIN ROSENTHAL CENTRAL MACHINERY SALES INC CINTAS CORPORATION NO 3 | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE ACH PMT NO 80101375 MEDICAL SERVICES CHECK NO 00585402 PERMITS/OTHER FEES CHECK NO 00585402 MINOR EQUIPMENT CHECK NO 00585387 | 152.86 64.10 125.00 136.00 |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 AVISTA UTILITIES BENJAMIN ROSENTHAL BENJAMIN ROSENTHAL CENTRAL MACHINERY SALES INC CINTAS CORPORATION NO 3 | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE ACH PMT NO 80101375 MEDICAL SERVICES CHECK NO 00585402 PERMITS/OTHER FEES CHECK NO 00585402 MINOR EQUIPMENT CHECK NO 00585387 LAUNDRY/JANITORIAL SERVICES | 152.86 64.10 125.00 136.00 3,189.69 |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 AVISTA UTILITIES BENJAMIN ROSENTHAL BENJAMIN ROSENTHAL CENTRAL MACHINERY SALES INC CINTAS CORPORATION NO 3 LOC 606 HONORABLE MAYOR AND COUNCIL MEMBERS | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE ACH PMT NO 80101375 MEDICAL SERVICES CHECK NO 00585402 PERMITS/OTHER FEES CHECK NO 00585402 MINOR EQUIPMENT CHECK NO 00585387 LAUNDRY/JANITORIAL SERVICES | 152.86 64.10 125.00 136.00 3,189.69 943.40 04/04/22 |
| ACTION MATERIALS ALBACORE LLC PO BOX 25557 AVISTA UTILITIES BENJAMIN ROSENTHAL BENJAMIN ROSENTHAL CENTRAL MACHINERY SALES INC CINTAS CORPORATION NO 3 LOC 606 HONORABLE MAYOR AND COUNCIL MEMBERS | ACH PMT NO 80101439 REFUNDS CHECK NO 00585357 PUBLIC UTILITY SERVICE ACH PMT NO 80101375 MEDICAL SERVICES CHECK NO 00585402 PERMITS/OTHER FEES CHECK NO 00585402 MINOR EQUIPMENT CHECK NO 00585387 LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101450 | 152.86 64.10 125.00 136.00 3,189.69 943.40 04/04/22 |

| CORE & MAIN LP | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101459 | 39,043.80 |
|--|---|---------------------|
| FASTENAL CO | MINOR EQUIPMENT ACH PMT NO 80101465 | 692.15 |
| FASTENAL CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101382 | 613.76 |
| FEDERAL EXPRESS CORP/DBA FEDEX | POSTAGE Ach pmt no 80101383 | 78.48 |
| JOHVAN SCHEURER 14528 N DARTFORD DR | REFUNDS CHECK NO 00585358 | 9.45 |
| OXARC INC | OPERATING SUPPLIES ACH PMT NO 80101479 | 3,169.45 |
| SIEMENS INDUSTRY INC | MINOR EQUIPMENT ACH PMT NO 80101481 | 1,575.05 |
| SITEONE LANDSCAPE SUPPLY LLC | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101415 | 2,359.63 |
| US BANK P CARD PAYMENTS | CHEMICAL/LAB SUPPLIES ACH PMT NO 80101427 | 2,081.14 |
| US BANK P CARD PAYMENTS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 682.29 |
| US BANK P CARD PAYMENTS | INVENTORY PURCHASES FOR WATER ACH PMT NO 80101427 | 507.07 |
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 3,310.31 |
| US BANK P CARD PAYMENTS | OFFICE FURNITURE (NON CAPITAL) ACH PMT NO 80101427 | 654.00 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 2,946.74 |
| US BANK P CARD PAYMENTS | OPERATING RENTALS/LEASES ACH PMT NO 80101427 | 417.08 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 5,249.59 |
| US BANK P CARD PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 616.00 |
| US BANK P CARD PAYMENTS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 23,184.69 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 22 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD PAYMENTS | SMART PHONES, IPAD, TABLETS ACH PMT NO 80101427 | 2,877.60 |
| WA STATE DEPT OF REVENUE | INVENTORY PURCHASES FOR WATER - | 14.85 |
| WA STATE DEPT OF REVENUE | OPERATING SUPPLIES | 63.23 |

| WA STATE DEPT OF REVENUE | REPAIR & MAINTENANCE SUPPLIES - | 70.69 |
|--|---|---------------------|
| total for 4100 - | WATER DIVISION | 151,279.65 |
| 4250 - INTEGRATED CAPITAL MANAGEM | ENT | |
| ANATEK LABS INC | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101372 | 921.50 |
| | CONSTRUCTION OF FIXED ASSETS ACH PMT NO 80101452 | 352.50 |
| | REFUNDS CHECK NO 00585358 | 16.68 |
| | OFFICE SUPPLIES ACH PMT NO 80101427 | 21.80 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 1,371.00 |
| TOTAL FOR 4250 - | - INTEGRATED CAPITAL MANAGEMENT | 2,683.48 |
| 4300 - SEWER FUND | | |
| JOHVAN SCHEURER 14528 N DARTFORD DR | REFUNDS | 20.27 |
| TOTAL FOR 4300 - | SEWER FUND | 20.27 |
| 4310 - SEWER MAINTENANCE DIVISION | | |
| | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101439 | 627.77 |
| COLEMAN OIL COMPANY LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101453 | 6,527.11 |
| FASTENAL CO | MISC REPAIRS/MAINTENANCE ACH PMT NO 80101465 | 84.64 |
| | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101329 | 184.56 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 23 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| MIKE MORRIS | PERMITS/OTHER FEES CHECK NO 00585401 | 116.00 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES | | 390.00 |
| SITEONE LANDSCAPE SUPPLY LLC | OPERATING SUPPLIES ACH PMT NO 80101415 | 426.21 |
| US BANK P CARD PAYMENTS | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 159.10 |
| US BANK P CARD PAYMENTS | EQUIPMENT REPAIRS/MAINTENANCE | |

| | ACH PMT NO 80101427 | 1,102.03 |
|---|---|---------------------|
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 984.80 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 634.37 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 2,136.06 |
| | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 390.00 |
| US BANK P CARD PAYMENTS | PARKING/TOLLS (LOCAL) ACH PMT NO 80101427 | 1.50 |
| US BANK P CARD PAYMENTS | POSTAGE Ach pmt no 80101427 | 9.45 |
| US BANK P CARD PAYMENTS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 1,636.18 |
| US BANK P CARD PAYMENTS | SAFETY SUPPLIES ACH PMT NO 80101427 | 1,352.15 |
| US BANK P CARD PAYMENTS | SMALL TOOLS ACH PMT NO 80101427 | 65.31 |
| WA STATE DEPT OF REVENUE | SAFETY SUPPLIES - | 90.27 |
| WHITNEY EQUIPMENT COMPANY INC | CONTRACTUAL SERVICES ACH PMT NO 80101366 | 1,367.41 |
| WSF LLC dba WESTERN SYSTEMS & | MACHINERY/EQUIPMENT ACH PMT NO 80101433 | 40,410.68 |
| WSF LLC dba WESTERN SYSTEMS & | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101433 | 5,281.09 |
| TOTAL FOR 4310 - | · SEWER MAINTENANCE DIVISION | 63,976.69 |
| 4320 - RIVERSIDE PARK RECLAMATION | I FAC | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 24 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101321 | 243.23 |
| AVISTA UTILITIES | UTILITY NATURAL GAS ACH PMT NO 80101321 | 74.02 |
| BRANDSAFWAY SERVICES INC | OPERATING RENTALS/LEASES ACH PMT NO 80101336 | 1,307.10 |
| CLEAN HARBORS ENVIRONMENTAL SERVICES INC | HAZARDOUS WASTE DISPOSAL CHECK NO 00585298 | 1,268.78 |
| CUMMINS NORTHWEST LLC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585274 | 656.26 |
| INLAND ENVIRONMENTAL RESOURCES INC | CHEMICAL/LAB SUPPLIES ACH PMT NO 80101332 | 6,761.71 |

| K & N ELECTRIC | | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101333 | 15,606.61 |
|-------------------------|-------------------|---|---------------------|
| KGS NORTHWEST, | LLC | REPAIR & MAINTENANCE SUPPLIES CHECK NO 00585300 | 8,011.50 |
| NATHAN BAHN | | PERMITS/OTHER FEES CHECK NO 00585297 | 169.00 |
| OWEN EQUIPMENT | СО | OPERATING SUPPLIES ACH PMT NO 80101335 | 2,468.86 |
| ROGER L HENRY | | PERMITS/OTHER FEES CHECK NO 00585299 | 24.00 |
| US BANK P CARD | PAYMENTS | CELL PHONE ACH PMT NO 80101427 | 737.76 |
| US BANK P CARD | PAYMENTS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 2,644.28 |
| US BANK P CARD | PAYMENTS | LUBRICANTS ACH PMT NO 80101427 | 3,629.59 |
| US BANK P CARD | PAYMENTS | MINOR SAFETY EQUIPMENT ACH PMT NO 80101427 | 822.58 |
| US BANK P CARD | PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 852.39 |
| US BANK P CARD | | OPERATING SUPPLIES ACH PMT NO 80101427 | 35,492.99 |
| US BANK P CARD | PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 50.00 |
| US BANK P CARD | PAYMENTS | PARKING/TOLLS (LOCAL) ACH PMT NO 80101427 | 1.50 |
| US BANK P CARD | PAYMENTS | REGISTRATION/SCHOOLING ACH PMT NO 80101427 | 794.99 |
| HONORABLE AND COUNCI | | | 04/04/22 PAGE 25 |
| PROCESSING | G OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| WA STATE DEPT C |)F REVENUE | OPERATING SUPPLIES - | 310.41 |
| | TOTAL FOR 4320 - | RIVERSIDE PARK RECLAMATION FAC | 81,927.56 |
| 4330 - STORMWATEF | | | |
| | PAYMENTS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 491.52 |
| US BANK P CARD | PAYMENTS | TESTING SERVICES ACH PMT NO 80101427 | 688.80 |
| | TOTAL FOR 4330 - | STORMWATER | 1,180.32 |

4480 - SOLID WASTE FUND

| | REFUNDS | |
|--|---|---------------------|
| 14528 N DARTFORD DR | CHECK NO 00585358 | 27.48 |
| TOTAL FOR 4480 - | SOLID WASTE FUND | 27.48 |
| 4490 - SOLID WASTE DISPOSAL | | |
| CENTURYLINK | TELEPHONE CHECK NO 00585353 | 64.10 |
| | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101328 | 2,807.24 |
| | CONTRACTUAL SERVICES ACH PMT NO 80101397 | 2,966.30 |
| | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101323 | 6,523.65 |
| US BANK P CARD PAYMENTS | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 1,068.77 |
| | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 406.66 |
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 1,566.93 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 1,388.89 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 4,283.96 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 448.00 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 26 |
| PROCESSING OF VOUCHERS RESU | JLTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD PAYMENTS | PERSONAL PROTECTIVE EQUIPMENT ACH PMT NO 80101427 | 180.00 |
| | POSTAGE ACH PMT NO 80101427 | 84.78 |
| US BANK P CARD PAYMENTS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 30,637.01 |
| US BANK P CARD PAYMENTS | SAFETY SUPPLIES ACH PMT NO 80101427 | 83.05 |
| US BANK P CARD PAYMENTS | SMALL TOOLS ACH PMT NO 80101427 | 4,164.52 |
| WA STATE DEPT OF REVENUE | EQUIPMENT REPAIRS/MAINTENANCE - | 36.60 |
| WA STATE DEPT OF REVENUE | OPERATING SUPPLIES - | 66.05- |
| WA STATE DEPT OF REVENUE | REPAIR & MAINTENANCE SUPPLIES - | 434.07 |
| WA STATE DEPT OF REVENUE | SMALL TOOLS | |

| WCP SOLUTIONS | PRINTING/BINDING/REPRO ACH PMT NO 80101430 | 786.52 |
|---|---|--|
| TOTAL FOR 4490 - | - SOLID WASTE DISPOSAL | 57,933.05 |
| 4500 - SOLID WASTE COLLECTION | | |
| CORY JAHN | PERMITS/OTHER FEES CHECK NO 00585356 | 136.00 |
| FAT KAT ENTERPRISES DBA OUTLAW KITCHEN & CATERING | NON-TRAVEL MEALS/LGHT RFRSHMT ACH PMT NO 80101334 | 1,150.17 |
| HOWARD DALE AUNE | PERMITS/OTHER FEES CHECK NO 00585351 | 102.00 |
| JAMES H TIEKEN | PER DIEM Ach pMT no 80101319 | 98.50 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 288.46 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 494.25 |
| US BANK P CARD PAYMENTS | SAFETY SUPPLIES ACH PMT NO 80101427 | 864.51 |
| TOTAL FOR 4500 - | - SOLID WASTE COLLECTION | 3,133.89 |
| | | |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 27 |
| AND COUNCIL MEMBERS | SULTS IN CLAIMS AS FOLLOWS: | |
| AND COUNCIL MEMBERS | ULTS IN CLAIMS AS FOLLOWS: | |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS | SULTS IN CLAIMS AS FOLLOWS: OPERATING SUPPLIES ACH PMT NO 80101427 | |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | PAGE 27 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 REPAIR & MAINTENANCE SUPPLIES | PAGE 27 53.30 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | PAGE 27 53.30 646.37 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS TOTAL FOR 4530 - 4600 - GOLF FUND US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | PAGE 27 53.30 646.37 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS 4600 - GOLF FUND US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 SOLID WASTE LANDFILLS ADVERTISING ACH PMT NO 80101427 | PAGE 27 53.30 646.37 699.67 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS 4600 - GOLF FUND US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 SOLID WASTE LANDFILLS ADVERTISING ACH PMT NO 80101427 CLOTHING ACH PMT NO 80101427 | PAGE 27 53.30 646.37 699.67 703.14 |
| AND COUNCIL MEMBERS PROCESSING OF VOUCHERS RES 4530 - SOLID WASTE LANDFILLS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS 4600 - GOLF FUND US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 SOLID WASTE LANDFILLS ADVERTISING ACH PMT NO 80101427 CLOTHING ACH PMT NO 80101427 GENERAL REPAIRS/MAINT ACH PMT NO 80101427 | PAGE 27 53.30 646.37 699.67 703.14 542.74 |

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| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 3,701.27 |
|---|--|--|
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 205.00 |
| US BANK P CARD PAYMENTS | OTHER REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 379.32 |
| US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 1,963.82 |
| US BANK P CARD PAYMENTS | SMALL TOOLS Ach pmt no 80101427 | 1,135.62 |
| WA STATE DEPT OF REVENUE | REPAIRS/MAINTENANCE | 53.28 |
| TOTAL FOR 4600 - | - GOLF FUND | 10,036.89 |
| 4700 - DEVELOPMENT SVCS CENTER | | |
| BILL'S HEATING & AIR CONDITIONING | PERMIT REFUNDS PAYABLE CHECK NO 00585397 | 30.00 |
| | PERMIT REFUNDS PAYABLE CHECK NO 00585400 | 170.50 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 28 |
| | | |
| PROCESSING OF VOUCHERS RES | SULTS IN CLAIMS AS FOLLOWS: | |
| PROCESSING OF VOUCHERS RES NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES | REPAIRS/MAINTENANCE | 137.34 |
| NORTHWEST INDUSTRIAL SERVICES | REPAIRS/MAINTENANCE ACH PMT NO 80101441 | 137.34 20.00 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE | |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 | 20.00 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING 1112 N NELSON | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 BANK FEES ACH PMT NO 80101427 | 20.00 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING 1112 N NELSON US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 BANK FEES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 | 20.00 20.00 199.55 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING 1112 N NELSON US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 BANK FEES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 | 20.00 20.00 199.55 190.75 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING 1112 N NELSON US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 BANK FEES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 OPERATING SUPPLIES | 20.00 20.00 199.55 190.75 458.99 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING 1112 N NELSON US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 BANK FEES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 OPERATING SUPPLIES ACH PMT NO 80101427 | 20.00 20.00 199.55 190.75 458.99 39.14 |
| NORTHWEST INDUSTRIAL SERVICES DBA AMERICAN ON SITE SERVICES SPOKANE COMFORT SYSTEMS, INC 620 N FREYA ST STURM HEATING 1112 N NELSON US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS US BANK P CARD PAYMENTS | REPAIRS/MAINTENANCE ACH PMT NO 80101441 PERMIT REFUNDS PAYABLE CHECK NO 00585398 PERMIT REFUNDS PAYABLE CHECK NO 00585399 BANK FEES ACH PMT NO 80101427 MINOR EQUIPMENT ACH PMT NO 80101427 OFFICE SUPPLIES ACH PMT NO 80101427 OPERATING SUPPLIES ACH PMT NO 80101427 OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 PARKING/TOLLS (LOCAL) ACH PMT NO 80101427 | 20.00 20.00 199.55 190.75 458.99 39.14 39.95 |

5100 - FLEET SERVICES FUND

| APPLEWAY CHEVOLET INC DBA AUTONATION CHEVROLET | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101442 | 679.05 |
|---|--|---------------------|
| ASSETWORKS | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101444 | 181.92 |
| AVISTA UTILITIES | UTILITY LIGHT/POWER SERVICE ACH PMT NO 80101445 | 33.44 |
| BATTERY SYSTEMS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101446 | 1,755.97 |
| | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101421 | 2,818.81 |
| BRIDGESTONE AMERICAS INC dba GCR TIRES & SERVICE | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101466 | 9,848.33 |
| BROADWAY INDUSTRIAL SUPPLY LLC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101447 | 16.84 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 29 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| BUCK'S TIRE & AUTOMOTIVE | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101448 | 109.00 |
| CINTAS CORPORATION NO 3 LOC 606 | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101450 | 895.01 |
| COLEMAN OIL COMPANY LLC | MOTOR FUEL-OUTSIDE VENDOR ACH PMT NO 80101453 | 40,652.63 |
| CONNELL OIL INC DBA CO-ENERGY | LUBRICANTS ACH PMT NO 80101454 | 8,145.74 |
| COPPER STATE BOLT & NUT CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101458 | 519.38 |
| CUMMINS NORTHWEST LLC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585388 | 4,302.56 |
| CUMMINS NORTHWEST LLC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585388 | 13,103.94 |
| DIRECT AUTOMOTIVE DISTRIBUTING DIV OF GEM INC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585389 | 455.38 |
| ELJAY OIL CO INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101463 | 1,364.46 |
| EVERGREEN STATE TOWING LLC DBA SPOKANE VALLEY TOWING | | 1,839.92 |
| FORCE AMERICA DISTRIBUTING INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101477 | 619.97 |
| GORDON TRUCK CENTERS INC DBA PACIFIC TRUCK CENTERS | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101468 | 4,826.44 |
| | | |
| GRAINGER INC | MINOR EQUIPMENT | |

| | ACH PMT NO 80101469 | 86.12 |
|--|--|---------------------|
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101462 | 4,728.20 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101470 | 323.05 |
| HENKE MFG CORP DIV OF ALAMO SALES CORP | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585390 | 36,291.61 |
| HI-LINE ELECTRIC CO | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585392 | 1,954.48 |
| INDUSTRIAL WELDING CO INC | EQUIPMENT REPAIRS/MAINTENANCE CHECK NO 00585393 | 5,664.69 |
| INLAND PACIFIC HOSE & FITTINGS INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101473 | 200.44 |
| JIT TRUCK PARTS LLC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585394 | 167.97 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 30 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| KAMAN FLUID POWER LLC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585395 | 13.84 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101476 | 1,709.49 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101449 | 476.71 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101478 | 1,329.86 |
| | MINOR EQUIPMENT ACH PMT NO 80101402 | 67.70 |
| NAPA AUTO PARTS GENUINE PARTS CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101402 | 2,636.26 |
| NORLIFT INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101404 | 893.14 |
| | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101406 | 206.02 |
| O'REILLY AUTOMOTIVE STORES INC dba FIRST CALL | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585361 | 912.31 |
| PAPE MACHINERY INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101408 | 1,708.19 |
| PAPE MACHINERY INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101408 | 13,021.59 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101410 | 1,173.37 |
| | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101413 | 66.64 |
| SAFETY KLEEN CORPORATION | HAZARDOUS WASTE DISPOSAL CHECK NO 00585364 | 1,514.01 |

| SHAMROCK AUTOMOTIVE DBA ZIEBART OF SPOKANE | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101436 | 520.48 |
|---|--|---------------------|
| SIX ROBBLEES INC | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585365 | 221.22 |
| SOLID WASTE SYSTEMS INC dba SWS EQUIPMENT INC | | 18,515.70 |
| SPOKANE HOUSE OF HOSE INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101418 | 406.49 |
| TESSCO INCORPORATED | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101422 | 153.06 |
| TIFCO INDUSTRIES | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101424 | 238.11 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 31 |
| PROCESSING OF VOUCHERS RES | CULTS IN CLAIMS AS FOLLOWS: | |
| TOBY'S BODY & FENDER INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101425 | 124.48 |
| TRANSPORT EQUIPMENT INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101426 | 1,751.77 |
| TRUCKPRO HOLDING CORPORATION DBA TNT TRUCK PARTS | VEHICLE REPAIR & MAINT SUPPLY CHECK NO 00585367 | 64.62 |
| US BANK P CARD PAYMENTS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101427 | 1,955.94 |
| US BANK P CARD PAYMENTS | MINOR EQUIPMENT ACH PMT NO 80101427 | 1,915.85 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 21.80 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 1,086.88 |
| US BANK P CARD PAYMENTS | POSTAGE Ach pmt no. – 80101427 | 12.95 |
| US BANK P CARD PAYMENTS | PROFESSIONAL SERVICES ACH PMT NO 80101427 | 1,416.70 |
| US BANK P CARD PAYMENTS | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101427 | 7,600.89 |
| VERIZON WIRELESS | CELL PHONE ACH PMT NO 80101428 | 285.85 |
| WA STATE DEPT OF REVENUE | VEHICLE REPAIR & MAINT SUPPLY - | 13.92 |
| WENDLE FORD NISSAN ISUZU | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101429 | 946.63 |
| WESTERN REFUSE & RECYCLING EQUIPMENT INC | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101431 | 323.41 |
| WESTERN STATES EQUIPMENT CO | VEHICLE REPAIR & MAINT SUPPLY ACH PMT NO 80101432 | 2,120.99 |

| WINGFOOT COMMERCIAL TIRE VEHICLE REPAIR & MAINT SUPPLY | |
|--|---|
| SYSTEMS LLC DBA GOODYEAR TIRE ACH PMT NO 80101467 | 892.54 |
| TOTAL FOR 5100 - FLEET SERVICES FUND | 212,994.76 |
| 200 - PUBLIC WORKS AND UTILITIES | |
| DELL MARKETING LP COMPUTERS %DELL USA LP ACH PMT NO 80101327 | 2,567.59 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | 04/04/22 PAGE 32 |
| PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS: | |
| SPOKANE COUNTY TREASURER SPOKANE COUNTY ACH PMT NO 80101338 | 3,592.69 |
| US BANK P CARD PAYMENTS MINOR EQUIPMENT ACH PMT NO 80101427 | 13.07 |
| US BANK P CARD PAYMENTS OFFICE SUPPLIES ACH PMT NO 80101427 | 94.75 |
| US BANK P CARD PAYMENTS PERIPHERAL EQUIPMENT ACH PMT NO 80101427 | 265.95 |
| TOTAL FOR 5200 - PUBLIC WORKS AND UTILITIES | 6,534.05 |
| 300 - IT FUND | |
| | |
| ARAMARK UNIFORM SERVICES LAUNDRY/JANITORIAL SERVICES AUS WEST LOCKBOX ACH PMT NO 80101373 | 1.53 |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX CAMTEK INC HARDWARE MAINTENANCE ACH PMT NO 80101291 | 1.53 436.00 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE | |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES | 436.00 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES ACH PMT NO 80101378DANIEL HOLMESBACKGROUND CHECKS | 436.00 13.63 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES ACH PMT NO 80101378DANIEL HOLMESBACKGROUND CHECKS CHECK NO 00585355HEWLETT PACKARD ENTERPRISEHARDWARE MAINTENANCE | 436.00 13.63 55.09 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES ACH PMT NO 80101378DANIEL HOLMESBACKGROUND CHECKS CHECK NO 00585355HEWLETT PACKARD ENTERPRISE COMPANYHARDWARE MAINTENANCE ACH PMT NO 80101389PITNEY BOWESHARDWARE MAINTENANCE | 436.00 13.63 55.09 25,513.58 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES ACH PMT NO 80101378DANIEL HOLMESBACKGROUND CHECKS CHECK NO 00585355HEWLETT PACKARD ENTERPRISE COMPANYHARDWARE MAINTENANCE ACH PMT NO 80101389PITNEY BOWESHARDWARE MAINTENANCE CHECK NO 00585362PITNEY BOWESOPERATING RENTALS/LEASES | 436.00 13.63 55.09 25,513.58 1,851.98 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES ACH PMT NO 80101378DANIEL HOLMESBACKGROUND CHECKS CHECK NO 00585355HEWLETT PACKARD ENTERPRISEHARDWARE MAINTENANCE ACH PMT NO 80101389PITNEY BOWESHARDWARE MAINTENANCE CHECK NO 00585362PITNEY BOWESOPERATING RENTALS/LEASES CHECK NO 00585362US BANK P CARD PAYMENTSCELL PHONE | 436.00 13.63 55.09 25,513.58 1,851.98 6,200.10 |
| AUS WEST LOCKBOXACH PMT NO 80101373CAMTEK INCHARDWARE MAINTENANCE ACH PMT NO 80101291CDW GOVERNMENT INCOFFICE SUPPLIES ACH PMT NO 80101378DANIEL HOLMESBACKGROUND CHECKS CHECK NO 00585355HEWLETT PACKARD ENTERPRISE COMPANYHARDWARE MAINTENANCE ACH PMT NO 80101389PITNEY BOWESHARDWARE MAINTENANCE CHECK NO 00585362PITNEY BOWESOPERATING RENTALS/LEASES CHECK NO 00585362US BANK P CARD PAYMENTSCELL PHONE ACH PMT NO 80101427US BANK P CARD PAYMENTSIT/DATA SERVICES | 436.00 13.63 55.09 25,513.58 1,851.98 6,200.10 108.95 |

| | ACH PMT NO 80101427 | 21.80 |
|---|---|---------------------|
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 842.76 |
| US BANK P CARD PAYMENTS | SOFTWARE MAINTENANCE ACH PMT NO 80101427 | 529.42 |
| US BANK P CARD PAYMENTS | SOFTWARE (NONCAPITALIZED) ACH PMT NO 80101427 | 23.54 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 33 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| WA STATE DEPT OF REVENUE | SOFTWARE MAINTENANCE - | 24.30 |
| total for 5300 - | | 37,226.83 |
| 5400 - REPROGRAPHICS FUND | | |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | | 37.88 |
| CANON FINANCIAL SERVICES INC | OPERATING RENTALS/LEASES CHECK NO 00585352 | 1,855.60 |
| MARK ANDY INC DBA MARK ANDY PRINT PRODUCTS | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101398 | 1,537.72 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 349.12 |
| WA STATE DEPT OF REVENUE | OPERATING SUPPLIES - | 21.80 |
| WCP SOLUTIONS | OPERATING SUPPLIES ACH PMT NO 80101430 | 987.18 |
| TOTAL FOR 5400 - | REPROGRAPHICS FUND | 4,789.30 |
| 5500 - PURCHASING & STORES FUND | | |
| | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 730.00 |
| TOTAL FOR 5500 - | PURCHASING & STORES FUND | 730.00 |
| 5600 - ACCOUNTING SERVICES | | |
| US BANK P CARD PAYMENTS | CELL PHONE ACH PMT NO 80101427 | 81.72 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 332.30 |
| US BANK P CARD PAYMENTS | OTH DUES/SUBSCRIPTNS/MEMBERSHP ACH PMT NO 80101427 | 75.00 |
| US BANK P CARD PAYMENTS | PRINTING/BINDING/REPRO ACH PMT NO 80101427 | 778.47 |

TOTAL FOR 5600 - ACCOUNTING SERVICES

1,267.49

54,189.10

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|--|---|---------------------|
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 34 |
| PROCESSING OF VOUCHERS F | RESULTS IN CLAIMS AS FOLLOWS: | |
| SYSTEM INNOVATORS DIV OF N HARRIS COMPUTER CORP | SOFTWARE MAINTENANCE ACH PMT NO 80101362 | 7,288.6 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 21.7 |
| TOTAL FOR 5700 |) - MY SPOKANE | 7,310.4 |
| 5800 - RISK MANAGEMENT FUND | | |
| ALTERNATIVE SERVICE CONCEPTS LLC/ASC | INSURANCE ADMINISTRATION ACH PMT NO 80101460 | 27,547.5 |
| US BANK OR CITY TREASURER LIABILITY CLAIMS | INSURANCE CLAIMS ACH PMT NO 80101363 | 50,362.0 |
| TOTAL FOR 5800 |) - RISK MANAGEMENT FUND | 77,909.6 |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 241.6 |
| | | |
| TOTAL FOR 5810 |) - WORKERS' COMPENSATION FUND | 241.6 |
| 5830 - EMPLOYEES BENEFITS FUND | | |
| ALLIANT INSURANCE SERVICES IN | IC CONTRACTUAL SERVICES ACH PMT NO 80101440 | 5,720.0 |
| DELTA DENTAL OF WASHINGTON | INSURANCE ADMINISTRATION ACH PMT NO 80101381 | 13,792.9 |
| DELTA DENTAL OF WASHINGTON | INSURANCE CLAIMS ACH PMT NO 80101461 | 46,257.7 |
| KAISER FOUNDATION HEALTH PLAN OF WASHINGTON | N INSURANCE ADMINISTRATION ACH PMT NO 80101394 | 76,279.8 |
| KAISER FOUNDATION HEALTH PLAN OF WASHINGTON | N INSURANCE CLAIMS ACH PMT NO 80101475 | 83,174.1 |
| KAISER FOUNDATION HEALTH PLAN OF WASHINGTON | N INSURANCE PREMIUMS ACH PMT NO 80101394 | 21,808.8 |
| | | |
| PATRICIA L MOULTON | INSURANCE COBRA CHECK NO 00585360 | 748.5 |

ACH PMT NO. - 80101409

| PREMERA BLUE CROSS OR SPOKANE CITY TREASURER | INSURANCE CLAIMS ACH PMT NO 80101357 | 419,463.22 |
|--|--|---------------------|
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 35 |
| PROCESSING OF VOUCHERS RES | ULTS IN CLAIMS AS FOLLOWS: | |
| US BANK P CARD PAYMENTS | OFFICE SUPPLIES ACH PMT NO 80101427 | 77.15 |
| total for 5830 - | · EMPLOYEES BENEFITS FUND | 721,511.49 |
| 5900 - FACILITIES MANAGEMENT FUND | OPS | |
| ARAMARK UNIFORM SERVICES AUS WEST LOCKBOX | LAUNDRY/JANITORIAL SERVICES ACH PMT NO 80101443 | 147.06 |
| AVISTA UTILITIES | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101322 | 1,980.00 |
| COEUR D'ALENE SERVICE STATION EQUIPMENT | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101451 | 2,469.94 |
| COEUR D'ALENE SERVICE STATION EQUIPMENT | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101451 | 407.88 |
| CONSOLIDATED ELECTRICAL DISTRIBUTORS INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101455 | 1,438.15 |
| FEDERAL EXPRESS CORP/DBA FEDEX | POSTAGE Ach pmt no 80101383 | 8.58 |
| FISHER CONSTRUCTION GROUP INC | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101298 | 5,064.69 |
| HERRES BACKFLOW & CONSTRUCTION LLC | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585391 | 300.00 |
| HOME DEPOT USA INC THE HOME DEPOT PRO-SUPPLYWORKS | OPERATING SUPPLIES ACH PMT NO 80101474 | 948.93 |
| JOHNSON CONTROLS INC | EQUIPMENT REPAIRS/MAINTENANCE ACH PMT NO 80101392 | 7,814.21 |
| NATIONSERVE OVERHEAD DOOR CORPORATION | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585289 | 239.80 |
| ROTO-ROOTER/DIV OF RAM PLUMBING INC | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585403 | 3,597.87 |
| SPOKANE PUMP INC | BUILDING REPAIRS/MAINTENANCE CHECK NO 00585284 | 741.20 |
| SPOKANE PUMP INC | REPAIR & MAINTENANCE SUPPLIES CHECK NO 00585284 | 1,012.89 |
| US BANK P CARD PAYMENTS | OPERATING SUPPLIES ACH PMT NO 80101427 | 212.56 |
| US BANK P CARD PAYMENTS | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101427 | 8,570.98 |
| WAXIE SANITARY SUPPLY | OPERATING SUPPLIES CHECK NO 00585405 | 759.29 |

| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 36 |
|--|--|---|
| PROCESSING OF VOUCHERS RESU | JLTS IN CLAIMS AS FOLLOWS: | |
| WESTERN STATES EQUIPMENT CO | BUILDING REPAIRS/MAINTENANCE ACH PMT NO 80101432 | 599.50 |
| WESTERN STATES EQUIPMENT CO | REPAIR & MAINTENANCE SUPPLIES ACH PMT NO 80101432 | 148.40 |
| TOTAL FOR 5900 - | FACILITIES MANAGEMENT FUND OPS | 36,461.93 |
| 5901 - ASSET MANAGEMENT FUND CAPIT | FAL | |
| AVISTA UTILITIES | MACHINERY/EQUIPMENT ACH PMT NO 80101322 | 35,647.68 |
| TOTAL FOR 5901 - | ASSET MANAGEMENT FUND CAPITAL | 35,647.68 |
| 5903 - PROPERTY ACQUISITION FIRE | | |
| US BANK P CARD PAYMENTS | COMPUTERS ACH PMT NO 80101427 | 3,938.17 |
| US BANK P CARD PAYMENTS | VEHICLES ACH PMT NO 80101427 | 60.02 |
| TOTAL FOR 5903 - | PROPERTY ACQUISITION FIRE | 3,998.19 |
| 6100 - RETIREMENT | | |
| | OFFICE SUPPLIES ACH PMT NO 80101427 | 57.24 |
| TOTAL FOR 6100 - | RETIREMENT | 57.24 |
| 6200 - FIREFIGHTERS' PENSION FUND | | |
| ALLIANT INSURANCE SERVICES INC | INSURANCE ADMINISTRATION ACH PMT NO 80101440 | 1,665.00 |
| DELTA DENTAL OF WASHINGTON | INSURANCE ADMINISTRATION ACH PMT NO 80101381 | 1,212.10 |
| DELTA DENTAL OF WASHINGTON | SERVICE REIMBURSEMENT ACH PMT NO 80101461 | 3,492.00 |
| | INSURANCE ADMINISTRATION ACH PMT NO 80101409 | 7,381.40 |
| PREMERA BLUE CROSS OR SPOKANE CITY TREASURER | | 92,783.79 |
| TOTAL FOR 6200 - | FIREFIGHTERS' PENSION FUND | 106,534.29 |
| HONORABLE MAYOR AND COUNCIL MEMBERS | | 04/04/22 PAGE 37 |
| DELTA DENTAL OF WASHINGTON PREMERA BLUE CROSS PREMERA BLUE CROSS OR SPOKANE CITY TREASURER TOTAL FOR 6200 - HONORABLE MAYOR | ACH PMT NO 80101381 SERVICE REIMBURSEMENT ACH PMT NO 80101461 INSURANCE ADMINISTRATION ACH PMT NO 80101409 SERVICE REIMBURSEMENT ACH PMT NO 80101357 FIREFIGHTERS' PENSION FUND | 3,492.00 7,381.40 92,783.79 106,534.29 |

PROCESSING OF VOUCHERS RESULTS IN CLAIMS AS FOLLOWS:

6255 - LAW ENFORCEMENT RECORDS MGMT

| ALLEN LEE GARDNER 5629 N FRUIT HILL RD | DEPOSIT-COUNTY CHECK NO 00585303 | 9.00 |
|---|---|-----------|
| ALLEN LEE GARDNER 5629 N FRUIT HILL RD | DEPOSIT-POLICE GUN PERMITS CHECK NO 00585303 | 18.00 |
| ALLEN LEE GARDNER 5629 N FRUIT HILL RD | DEPOSIT-SPD STATE REMITTANCE CHECK NO 00585303 | 13.25 |
| SPOKANE COUNTY TREASURER | DEPOSIT-COUNTY ACH PMT NO 80101360 | 22,557.00 |
| WA STATE DEPT OF LICENSING | DEPOSIT-POLICE GUN PERMITS CHECK NO 00585305 | 14,448.00 |
| total for 6255 - | LAW ENFORCEMENT RECORDS MGMT | 37,045.25 |
| 6300 - POLICE PENSION | | |

| ALLIANT INSURANCE SERVICES INC | INSURANCE ADMINISTRATION ACH PMT NO 80101440 | 1,665.00 |
|---|---|-----------|
| DELTA DENTAL OF WASHINGTON | INSURANCE ADMINISTRATION ACH PMT NO 80101381 | 976.81 |
| DELTA DENTAL OF WASHINGTON | SERVICE REIMBURSEMENT ACH PMT NO 80101461 | 1,517.00 |
| PREMERA BLUE CROSS | INSURANCE ADMINISTRATION ACH PMT NO 80101409 | 5,991.96 |
| PREMERA BLUE CROSS OR SPOKANE CITY TREASURER | SERVICE REIMBURSEMENT ACH PMT NO 80101357 | 37,301.28 |
| total for 6300 - | POLICE PENSION | 47,452.05 |

TOTAL CLAIMS

2,042,012.72

| | <u>t for City Council Me</u> | eting of: | Date Rec' | d | 4/6/2022 |
|--|---|--|------------------------------------|-----------------|----------------|
| 04/11/2022 | | | Clerk's Fi | le # | CPR 2022-0003 |
| | | | Renews # | | |
| Submitting Dept | ACCOUNTING | | Cross Ref | # | |
| Contact Name/Phone | MICHELLE MURRAY 60 | 32 | Project # | | |
| Contact E-Mail | MMURRAY@SPOKANECI | TY.ORG | Bid # | | |
| Agenda Item Type | Claim Item | | Requisitio | on # | |
| Agenda Item Name | 5600-ACCOUNTING-PAYR | ROLL | | | |
| | ling payroll claims of previou Igh check #562650 \$7,832,65 | | obligations th | rough: | April 2, 2022. |
| <u>Summary (Backgrour</u> N/A | <u>iu)</u> | | | | |
| | | | | | |
| Lease? NO Gra | ant related? NO | Public Works | ? NO | | |
| Lease? NO Gra | ant related? NO | Public Works Budget Ac | | | |
| | | | | | |
| Fiscal Impact | | Budget Ac | | | |
| Fiscal Impact Expense \$ 7,832,657.89 | | Budget Ac # N/A | | | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$ | | Budget Ac # N/A # | | | |
| Fiscal Impact Expense \$ 7,832,657.89 Select \$ Select \$ | | Budget Ac # N/A # # # | | <u> </u> | |
| Fiscal Impact Expense \$ 7,832,657.89 Select \$ Dept Head \$ | | Budget Ac # N/A # # # | <u>otification</u> | <u><u>S</u></u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$Dept HeadDivision Director | MURRAY, MICHELLE | Budget Ac # N/A # # Council Ne | <u>otifications</u> | <u><u>S</u></u> | |
| Fiscal Impact Expense \$ 7,832,657.89 Select \$ Dept Head \$ | MURRAY, MICHELLE WALLACE, TONYA | Budget Ac # N/A # # <u>Council No</u> Study Sess | otifications ion\Other onsor | <u>S</u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$Select\$Dept HeadDivision DirectorFinanceLegal | MURRAY, MICHELLE WALLACE, TONYA | Budget Ac # N/A # # <u>Council Ne</u> Study Sess Council Spe | otifications ion\Other onsor | <u><u>S</u></u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$Select\$Dept HeadDivision DirectorFinance | MURRAY, MICHELLE WALLACE, TONYA MURRAY, MICHELLE | Budget Ac # N/A # # <u>Council Ne</u> Study Sess Council Spe | otifications ion\Other onsor | <u>5</u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$Select\$Dept HeadDivision DirectorFinanceImplementLegalFor the MayorAdditional Approvals | MURRAY, MICHELLE WALLACE, TONYA MURRAY, MICHELLE PICCOLO, MIKE | Budget Ac # N/A # # <u>Council Ne</u> Study Sess Council Spe | otifications ion\Other onsor | <u>S</u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$ApprovalsDept HeadDivision DirectorFinanceLegalFor the Mayor | MURRAY, MICHELLE WALLACE, TONYA MURRAY, MICHELLE PICCOLO, MIKE | Budget Ac # N/A # # <u>Council Ne</u> Study Sess Council Spe | otifications ion\Other onsor | <u>5</u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$Select\$Dept HeadDivision DirectorFinanceImplementLegalFor the MayorAdditional Approvals | MURRAY, MICHELLE WALLACE, TONYA MURRAY, MICHELLE PICCOLO, MIKE | Budget Ac # N/A # # <u>Council Ne</u> Study Sess Council Spe | otifications ion\Other onsor | <u>S</u> | |
| Fiscal ImpactExpense\$ 7,832,657.89Select\$Select\$Select\$Select\$Select\$Dept HeadDivision DirectorFinanceImplementLegalFor the MayorAdditional Approvals | MURRAY, MICHELLE WALLACE, TONYA MURRAY, MICHELLE PICCOLO, MIKE | Budget Ac # N/A # # <u>Council Ne</u> Study Sess Council Spe | otifications ion\Other onsor | <u>5</u> | |

PAYROLL RECAP BY FUND PAY PERIOD ENDING APRIL 2, 2022

| FUND | FUND NAME | TOTAL |
|--------------|---|-------------------------|
| 0100 | GENERAL FUND | |
| 0030 | POLICE OMBUDSMAN | 11,823.90 |
| 0230 | CIVIL SERVICE | 28,317.60 |
| 0260 | CITY CLERK | 18,826.83 |
| 0320 | COUNCIL PUBLIC AFFAIRS / COMMUNICATIONS | 51,470.33 |
| 0330 0370 | ENGINEERING SERVICES | 29,239.20 178,071.56 |
| 0370 | FINANCE | 34,368.00 |
| 0410 | GRANTS MNGMT & FINANCIAL ASSIST | , |
| | | 5,745.60 |
| 0450 | CD/HS DIVISION | 5,779.75 |
| 0470 | HISTORIC PRESERVATION | 6,806.40 |
| 0480 | OFFICE OF CIVIL RIGHTS, EQUITY, & INCLUSION | 2,728.80 |
| 0500 | LEGAL | 128,960.48 |
| 0520 | MAYOR | 33,716.41 |
| 0550 | NEIGHBORHOOD SERVICES | 17,566.73 |
| 05601 | MUNICIPAL COURT | 106,427.17 |
| 05602 | PARKING VIOLATIONS | 0.00 |
| 0570 | OFFICE OF HEARING EXAMINER | 7,056.00 |
| 0620 | HUMAN RESOURCES | 29,224.32 |
| 0650 | PLANNING SERVICES | 47,713.80 |
| 0680 | POLICE | 1,932,787.74 |
| 0690 | PROBATION SERVICES | 37,406.41 |
| 0700 | PUBLIC DEFENDERS | 77,220.16 |
| 0750 | ECONOMIC DEVELOPMENT | 5,476.00 |
| 0860 | TREASURER | 0.00 |
| 0000 | TOTAL GENERAL FUND | 2,796,733.19 |
| | | 2,100,100.10 |

| FUND | FUND NAME | TOTAL |
|------|----------------------------------|--------------|
| 1100 | STREET | 258,125.06 |
| 1200 | CODE ENFORCEMENT | 50,455.07 |
| 1300 | LIBRARY | 175,468.84 |
| 1390 | URBAN FORESTRY FUND | 0.00 |
| 1400 | PARKS AND RECREATION | 314,132.05 |
| 1460 | PARKING METER | 40,475.79 |
| 1510 | LAW ENFORCEMENT INFO SYSTEM FUND | 0.00 |
| 1620 | PUBLIC SAFETY & JUDICIAL GRANT | 15,784.36 |
| 1625 | PUBLIC SAFETY PERSONNEL | 78,336.08 |
| 1630 | COMBINED COMMUNICATIONS CENTER | 46,806.47 |
| 1680 | CD/HS | 43,946.94 |
| 1970 | EMS FUND | 1,654,824.72 |
| 4100 | WATER | 415,799.49 |
| 4250 | INTEGRATED CAPITAL FUND | 47,804.64 |
| 4300 | SEWER | 548,317.63 |
| 4480 | REFUSE | 544,864.96 |
| 4490 | SOLID WASTE | 0.00 |
| 4530 | LANDFILLS | 0.00 |
| 4600 | GOLF | 46,743.51 |
| 4700 | GENERAL SERVICES FUND | 172,054.96 |
| 5100 | FLEET SERVICE | 105,810.67 |
| 5200 | PUBLIC WORKS & UTILITY FUND | 48,804.30 |
| 5300 | MIS | 174,097.17 |
| 5400 | REPROGRAPHICS | 6,820.00 |
| 5500 | PURCHASING | 20,549.60 |
| 5600 | ACCOUNTING SERVICES | 107,319.27 |
| 5700 | MY SPOKANE | 28,377.07 |
| 5750 | PROJECT MANAGEMENT OFFICE | 22,524.00 |
| 5810 | WORKER'S COMPENSATION | 17,973.60 |
| 5830 | SELF-FUNDED MEDICAL/DENTAL | 9,168.80 |
| 5900 | ASSET MANAGEMENT | 29,303.64 |
| 6060 | CITY RETIREMENT | 11,236.01 |
| | | |

TOTAL

7,832,657.89

MINUTES OF SPOKANE CITY COUNCIL

Monday, March 21, 2022

BRIEFING SESSION

The Briefing Session of the Spokane City Council held on the above date was called to order at 3:30 p.m. in the Council Chambers in the Lower Level of the Municipal Building, 808 West Spokane Falls Boulevard, Spokane, Washington.

Clerical Note: The City Council resumed its in-person meetings beginning March 14, 2022. City Council Members, City staff, presenters, and members of the public still have the option to participate virtually via WebEx during all meetings, with the exception of Executive Sessions which are closed to the public.

Roll Call

On roll call, Council President Beggs and Council Members Bingle, Cathcart, Kinnear (appearing virtually), Stratton, Wilkerson and Zappone were present.

City Administrator Johnnie Perkins, Director of Policy and Government Relations Brian McClatchey, and City Clerk Terri Pfister were also present for the meeting.

Advance Agenda Review

The City Council received an overview from staff on the March 28, 2022, Advance Agenda items.

Action to Approve March 28, 2022, Advance Agenda

Following staff reports and Council inquiry and discussion regarding the March 28, 2022, Advance Agenda items, the City Council took the following action (pursuant to Council Rule 2.1.B):

Motion by Council Member Bingle, seconded by Council Member Wilkerson, to approve the March 28, 2022, Advance Agenda; carried unanimously.

Candidate Interviews – Council Redistricting Board

The City Council held interviews with Jennifer Thomas (District 1) and Richard Friedlander (District 3), both candidates for appointment to the Council Redistricting Board.

ADMINISTRATIVE SESSION

Current Agenda Review

The City Council reviewed the March 21, 2022, Current Agenda for any changes.

Resolution 2022-0026 Updating Methodology for the Distribution of Investment Earnings

Motion by Council Member Wilkerson, seconded by Council Member Cathcart, **to defer** Resolution 2022-0026—updating methodology for the distribution of investment earnings in Spokane Investment Pool to participating funds not restricted by bond covenants, grant terms, contractual terms, or establishing ordinances and have it considered it Finance Committee the same day—to June 27, 2022; **carried unanimously.**

Suspension of Council Rules

Motion by Council Member Wilkerson, seconded by Council Member Zappone, **to suspend** the Council Rules (for the purposes of considering an addition of an item to the Council's agenda); **carried unanimously.**

Youth Homelessness Demonstration Grant Agreement with HUD (OPR 2022-0225) **Motion** by Council Member Wilkerson, seconded by Council Member Stratton, **to add** the Youth Homelessness Demonstration Grant Agreement with HUD to today's Consent Agenda; **carried unanimously.**

Contract with Concourse Financial Group (OPR 2022-0127)

Motion by Council Wilkerson, seconded by Council Member Stratton, **to defer** to June 27, 2022, the Contract with Concourse Financial Group, Inc., parent company for Time Value Investment, for non-discretionary investment services; **carried unanimously.**

CONSENT AGENDA

Upon Unanimous Voice Vote (in the affirmative), the City Council approved Staff Recommendations for the following items:

Purchase of Loomis Armored Car Services (Spokane) under Washington State Department of Enterprise Services Contract No. 08115 for armored car services, smart safes and courier services effective January 1, 2022 through December 31, 2022–\$54,000. (OPR 2022-0197) (Council Sponsor: Council Member Wilkerson)

Memorandum Of Understanding with the Spokane County Public Defender's Office to exchange conflict of interest cases, including felony conflict cases sent to the City— \$72,000 Annual Revenue. (OPR 2022-0198) (Council Sponsor: Council President Beggs)

First Amendment to the Developer Agreement with The Falls, LLC to include \$200,000 in wastewater utility funds, in exchange for specific placement of sewer infrastructure that benefits the City overall—Total contract amount: \$500,000. (OPR 2020-0012) (Council Sponsor: Council President Beggs)

Contract with Truepoint Solutions, LLC (Incline Village, NV), selected via Federal Contract GSA-35F-025BA, for professional services in support of Accela enhancements for the Planning Department from March 1, 2022 through February 28, 2023—not to exceed \$100,000 annually. (OPR 2022-0199) (Council Sponsor: Council Member Cathcart)

Report of the Mayor of pending claims and payments of previously approved obligations, including those of Parks and Library, through March 11, 2022, total \$11,521,247.45 (Check Nos.: 584796 – 584933; ACH Payment Nos.: 100465 – 100709), with Parks and Library claims approved by their respective boards. Warrants excluding Parks and Library total \$11,065,959.43. (CPR 2022-0002)

City Council Meeting Minutes: March 7 and March 10, 2022. (CPR 2022-0013)

Youth Homelessness Demonstration Grant Agreement with the United States Department of Housing and Urban Development—\$134,881 Revenue. (OPR 2022-0225)

Legislative Agenda for March 28, 2022

Council President Beggs inquired if City Council would like to move the two special budget ordinances and the one first reading ordinance on the March 28, 2022, to the 3:30 p.m. Administrative Session or whether Council would like to keep the items at 6:00 p.m. The following action was taken:

Motion by Council Member Wilkerson, seconded by Council Member Stratton, **to move** the Council's Legislative Agenda to 3:30 p.m. on March 28 with full opportunity to testify; **carried 6-1.**

Council Recess/Executive Session

The City Council adjourned at 3:55 p.m. No Executive Session was held. The City Council reconvened at 6:01 p.m. for the Legislative Session.

LEGISLATIVE SESSION

Pledge of Allegiance

The Pledge of Allegiance was led by Council President Beggs.

Roll Call

On roll call, Council President Beggs, and Council Members Bingle, Cathcart, Kinnear (appearing virtually), Stratton, Wilkerson, and Zappone were present.

Director of Policy and Government Relations Brian McClatchey and City Clerk Terri Pfister were also present for the meeting.

There were no Administrative Reports.

BOARD AND COMMISSION APPOINTMENTS

Salary Review Commission (CPR 2007-0040) and Council Districting Board (CPR 2002-0029)

Upon Unanimous Voice Vote, the City Council **approved** the following:

- Appointment of Lee Taylor to a two-year term on the Salary Review Commission, to serve from March 21, 2022, to December 31, 2023, and
- Appointment of Jennifer Thomas (District 1), Heather Beebe-Stevens (District 2) and Richard Friedlander (District 3) to a one-year term on the Council Districting Board, to serve from March 21, 2022, to November 30, 2022.

BOARD AND COMMISSION VACANCIES

Council President Beggs stated for anyone interested in serving on a board or commission, you can visit the City of Spokane's website and query boards and commissions to view the various boards and commissions and what they do and current vacancies and terms.

NEIGHOBRHOOD REPORT – WEST HILLS

Karen Carlberg, Chair, was scheduled to provide a virtual report to City Council on the West Hills Neighborhood; however, due to technical difficulties, the report was not provided and will be rescheduled to a later date.

There were no **Council Committee Reports.**

LEGISLATIVE AGENDA

SPECIAL BUDGET ORDINANCE

Special Budget Ordinance C36182 (Council Sponsors: Council President Beggs and Council Member Kinnear)

Subsequent to an opportunity for public testimony and Council commentary, with no individuals requesting to speak, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **passed Special Budget Ordinance C36182** amending Ordinance No. C36161 passed by the City Council December 13, 2021, and entitled, "An Ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency and appropriating funds in:

Combined Communications Center Fund

- 1) Decrease salary and benefits by \$340,287 and remove three Firefighter Dispatcher positions (from 9 to 6 positions).
- 2) Increase operating transfer out to Fire/EMS fund by \$340,287.
- 3) There is no net change to the Combined Communications Center Fund appropriation.

Fire/EMS Fund

- 1) Increase revenue by \$340,287.
- A)\$340,287 of the increased revenue is from a transfer in from the Combined Communications Center Fund.
- 2) Increase expenditures by \$340,287.
- A) Increase salary and benefits by \$340,287 and add three Firefighter positions (from 94 to 97 positions).

(This action arises from no longer needing the temporary reclassification of three firefighter positions to firefighter dispatch positions.)

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and Zappone |
|----------|--|
| Nays: | None |
| Abstain: | None |
| Absent: | None |

There were no **Emergency Ordinances**.

RESOLUTIONS

Resolution 2022-0026 has been deferred to June 27, 2022, Agenda. (See sections of minutes under 3:30 p.m. Administrative Session.)

Resolution 2022-0027 (Council Sponsor: Council President Beggs)

Subsequent to a brief overview by Council President Beggs and an opportunity for public testimony and Council commentary, with no individuals requesting to speak, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **adopted Resolution 2022-0027**—Joint Resolution with Spokane County in the matter of authorizing the Spokane Airport Board to execute Purchase and Sale Agreement with West Plains Development, LLC for property located on a portion of Spokane County Assessor Tax Parcel No. 25285.9011, comprising of approximately 20.441 acres of land at Spokane International Airport.

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and |
|----------|--|
| | Zappone |
| Nays: | None |
| Abstain: | None |
| Absent: | None |

For Council action on Resolution 2022-0028, see section of minutes following "Final Reading Ordinance."

Resolution 2022-0029 (Council Sponsors: Council Members Kinnear and Cathcart) Subsequent to an opportunity for public testimony and Council commentary, with no individuals requesting to speak, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **adopted Resolution 2022-0029** declaring Spokane Treatment and Recovery Services (STARS) a sole source provider for transportation of intoxicated individuals in the downtown corridor to the STARS sobering facility and authorizing the City to enter into a five-year contract—not to exceed \$109,000 annually, with an annual CPI increase between one and four percent, not incl. tax, if applicable.

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and Zappone |
|----------|--|
| Nays: | None |
| Abstain: | None |
| Absent: | None |

FINAL READING ORDINANCE

Final Reading Ordinance C36181 (Council Sponsor: Council President Beggs) Subsequent to a brief overview by Council President Beggs and an opportunity for public testimony and Council commentary, with no individuals requesting to speak, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **passed Final Reading Ordinance C36181,** relating to the executive and administrative organization of the City, amending Spokane Municipal Code sections 1.07.005, 3.01A.215 and 3.01A.315.

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and Zappone |
|------------------------------|--|
| Nave | |
| | |
| Absent: | None |
| Nays: Abstain: Absent: | None None |

RESOLUTIONS (Continued)

Resolution 2022-0028 (Council Sponsor: Council Member Kinnear)

Subsequent to a presentation by Kara Mowery Frashefski of the City's Planning and Economic Development Services Department on each of the applications to amend the

City's Comprehensive Plan and an opportunity for public testimony and Council commentary on each of the applications, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **adopted Resolution 2022-0028** regarding applications to amend the City's Comprehensive Plan and Setting the Annual Comprehensive Plan Amendment Work Program for 2022.

Ayes:Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and
ZapponeNays:NoneAbstain:NoneAbsent:None

There were no First Reading Ordinances.

There were no Special Considerations.

There were no Hearings.

OPEN FORUM

The following individual(s) spoke during Open Forum:

- Michael Drew
- Rick Bocook
- Crystle Burgett
- Mike Schleigh
- James Earl
- Andrea Gallardo
- Michael McGuire
- Cherrie Barnett
- Christopher Savage
- Kim Schmidt

ADJOURNMENT

There being no further business to come before the City Council, the Regular Legislative Session of the Spokane City Council adjourned at 7:01 p.m.

Minutes prepared and submitted for publication in the March 30, 2022, issue of the *Official Gazette*.

Terri Pfister Spokane City Clerk

Approved by Spokane City Council on _____, 2022.

Breean Beggs City Council President

MINUTES OF SPOKANE CITY COUNCIL

Monday, March 28, 2022

BRIEFING SESSION

The Briefing Session of the Spokane City Council held on the above date was called to order at 3:33 p.m. in the Council Chambers in the Lower Level of the Municipal Building, 808 West Spokane Falls Boulevard, Spokane, Washington.

Clerical Notes:

The City Council resumed its in-person meetings beginning March 14, 2022. City Council Members, City staff, presenters, and members of the public still have the option to participate virtually via WebEx during all meetings, with the exception of Executive Sessions, which are closed to the public.

The regularly scheduled 6:00 p.m. Legislative Session of City Council was canceled. Items listed under the Legislative Session on the Council's Agenda were considered during the City Council's 3:30 p.m. Administrative Session.

Pledge of Allegiance

The Pledge of Allegiance was led by Council President Beggs.

Roll Call

On roll call, Council President Beggs and Council Members Bingle (appearing virtually), Cathcart, Kinnear, Stratton, Wilkerson and Zappone were present.

Director of Policy and Government Relations Brian McClatchey and City Clerk Terri Pfister were also present on the dais for the meeting.

Advance Agenda Review

There was no Advance Agenda review as the April 4, 2022, City Council Meeting was canceled.

ADMINISTRATIVE SESSION

Candidate Interviews – Park Board and Community Housing and Human Services (CHHS) Board

The City Council held interviews with Christina VerHeul, a candidate for appointment to the Park Board, and Karen Ssebanakitta, a candidate for appointment to the CHHS Board.

Boards and Commission Vacancies

Council President Beggs remarked that if anyone is interested in serving on a City board or commission, they can visit the City's website at MySpokane and query boards and commissions. The boards and commission page lists all the boards and commissions, what they do, current openings, and terms of current members.

MAYORAL PROCLAMATION

April 2022 Child Abuse Prevention Month

Council Member Cathcart read the proclamation and presented it to Melanie Goodman, President of Our Kids Our Business. Our Kids Our Business is committed to community action to end child abuse through awareness, education, resources, and collaboration of partnership agencies in Spokane County, understanding that the prevention of harm can only be attained through coordinated efforts to support youth and their caretakers.

CITY COUNCIL PROCLMATION

April 4-10, 2022 Tartan Week

Council Member Kinnear read the proclamation. No individuals were present to accept the proclamation. Tartan Day is a North American celebration of Scottish heritage on April 6, which was the date in 1320 on which the Declaration of Arbroath was signed. The declaration was addressed to Pope John XXII as a response to King Robert I's excommunication for disobeying the Pope's demand in 1317 for a truce in the First War of Scottish Independence.

Current Agenda Review

The City Council reviewed the March 28, 2022, Current Agenda for any changes.

Suspension of Council Rules

Motion by Council Member Wilkerson, seconded by Council Member Kinnear, **to suspend** the Council Rules for the purposes of adding items to the Consent Agenda; carried unanimously.

Purchase of Model ZR 110 Compressor from Atlas Copco Compressors LLC (OPR 2022-0226)

Motion by Council Member Kinnear, seconded by Council Members Wilkerson and Cathcart, **to add** the Purchase from Atlas Copco Compressors, LLC (Rock Hill, SC) of a Model ZR 110 Compressor for the Waste to Energy Facility to today's Consent Agenda; **carried unanimously.**

CONSENT AGENDA

Upon Unanimous Voice Vote (in the affirmative), the City Council approved Staff Recommendations for the following items:

Three-year and two-month Value Blanket with Cascade Engineering, Inc. (Grand Rapids, MI) for purchase of automated solid waste carts utilizing Sourcewell Cooperative Purchasing Contract No. 041217-CEI—estimated annual expenditure \$800,000 (incl. tax). (OPR 2022-0218) (Council Sponsor: Council Member Stratton)

Multiple Family Housing Property Tax Exemption Conditional Agreements with:

- a. McKinley School, LLC for the future rehab construction of approximately 4 buildings of 22+ units each, at Parcel No. 35163.3001, commonly known as 120 N. Magnolia Street. (OPR 2022-0220)
- LTS, LLC for the future rehab construction of approximately 136 units, at Parcel Nos. 35173.0504 & 35173.0408, commonly known as 134 & 190 E. Spokane Falls Blvd. (OPR 2022-0221)

(These Conditional Agreements will ultimately result in the issuance of a final certificate of tax exemption to be filed with the Spokane County Assessor's Office post construction.) (Council Sponsors: Council Members Cathcart and Bingle)

Report of the Mayor of pending:

- a. Claims and payments of previously approved obligations, including those of Parks and Library, through March 18, 2022, total \$4,470,026.59 (Check Nos.: 584934-585033; ACH Nos.: 100710-100899), with Parks and Library claims approved by their respective boards. Warrants excluding Parks and Library total \$3,995,472.77. (CPR 2022-0002)
- b. Payroll claims of previously approved obligations through March 19, 2022: \$7,599,245.51 (Check Nos.: 562391-562517). (CPR 2022-0003)

City Council Meeting Minutes: March 14, March 17 and March 24, 2022. (CPR 2022-0013)

Purchase from Atlas Copco Compressors, LLC (Rock Hill, SC) of Model ZR 110 Compressor for the Waste to Energy Facility—purchase price including shipping \$129,900.60 (plus tax). (OPR 2022-0226 / RFQ 5612-22) (Council Sponsor: Council Member Kinnear)

(<u>Clerical Note</u>: As previously noted in the minutes above, the regularly scheduled 6:00 p.m. Legislative Session of City Council was canceled. Items listed under the Legislative Session on the Council's Agenda were considered during the City Council's 3:30 p.m. Administrative Session.)

LEGISLATIVE SESSION

BOARD AND COMMISSION APPOINTMENTS

Park Board (CPR 1981-0402)

Upon Unanimous Voice Vote, the City Council **approved** (and thereby confirmed) the appointment of Christina VerHeul to serve a five-year term on the Park Board, from April 1, 2022, to February 2, 2027.

There were no **Administrative Reports.**

REQUESTS TO ADD ITEMS TO THE LEGISLATIVE AGENDA Special Budget Ordinance C36187

Motion by Council Member Kinnear, seconded by Council Member Wilkerson, **to add** Special Budget Ordinance C36187 (arising from the need to accept grant funding for replacing the roof of the Dr. Martin Luther King Jr. Community Center to tonight's legislative agenda) to the March 28 Agenda; **carried unanimously.**

Resolution 2022-0030

Motion by Council Member Kinnear, seconded by Council Member Zappone, **to add** Resolution 2022-0030—committing funds for public safety vehicle purchases—to today's agenda; **carried unanimously.**

LEGISLATIVE AGENDA

SPECIAL BUDGET ORDINANCES

Special Budget Ordinance C36184 (Council Sponsors: Council Members Stratton and Zappone)

Subsequent to an opportunity for public testimony, with no individuals requesting to speak, and Council commentary, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **passed Special Budget Ordinance C36184** amending Ordinance No. C36161 passed by the City Council December 13, 2021, and entitled, "An Ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency and appropriating funds in:

Park Fund

1) Increase revenue by \$132,895.

A) Of the increased revenue, \$132,895 is provided solely for an Association of Washington Cities (AWC) reimbursable grant in the Parks and Recreation Department.

2) Increase appropriation by \$132,895.

B) Of the increased appropriation, \$132,895 is provided solely for Summer Experiences & Enrichment for Kids (SEEK) expenses in the Parks and Recreation Department.

(This action arises from the need to accept the AWC's SEEK reimbursable grant.)

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and |
|----------|--|
| | Zappone |
| Nays: | None |
| Abstain: | None |
| Absent: | None |
| | |

Special Budget Ordinance C36185 (Council Sponsors: Council Members Stratton and Zappone)

Subsequent to an opportunity for public testimony and Council commentary, with no individuals requesting to speak, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **passed Special Budget Ordinance C36185** amending Ordinance No. C36161 passed by the City Council December 13, 2021, and entitled, "An Ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency and appropriating funds in:

Park Fund

1) Increase appropriation by \$1,300,000.

A) Of the increased appropriation, \$1,300,000 is provided solely for an operating transfer out in the Parks and Recreation Department to the Park Cumulative Reserve Department.

and

Cumulative Reserves Fund, Park Department, and Capital Purposes Fund

2) Increase revenue by \$1,300,000.

B) Of the increased revenue, \$1,300,000 is provided solely as an operating transfer in from the Parks and Recreation Department to the Park Cumulative Reserve Department.

3) Increase appropriation by \$1,300,000.

C) Of the increased appropriation, \$1,300,000 is provided solely for other improvements in the Park Cumulative Reserve Department.

(This action arises from the need to use Park Fund unappropriated reserves to fund Park capital improvements.)

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and Zappone |
|----------|--|
| Nays: | None |
| Abstain: | None |
| Absent: | None |

Special Budget Ordinance C36187 (Council Sponsors: Council President Beggs and Council Member Wilkerson)

Subsequent to a full reading of Special Budget Ordinance C36187 by the City Clerk and an opportunity for public testimony and Council commentary, with no individuals requesting to speak, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **passed Special Budget Ordinance C36187** amending Ordinance No. C36161 passed by the City Council December 13, 2021, and entitled, "An Ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency and appropriating funds in:

Miscellaneous Grants Fund

1) Increase revenue by \$1,352,400

a. Revenue increase due to awarded grant funding through Washington State's Department of Commerce as part of the 2021-23 State Capital Budget.

2) Increase appropriation by \$1,352,400

a. Increase in appropriations to be used solely for building improvements for the Dr. Martin Luther King Jr. Community Center's (East Central Community Center).

(This action arises from the need to accept grant funding for replacing the roof of the Dr. Martin Luther King Jr. Community Center.)

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and |
|----------|--|
| | Zappone |
| Nays: | None |
| Abstain: | None |
| Absent: | None |

There were no **Emergency Ordinances.**

RESOLUTION

Resolution 2022-0030 (Council Sponsors: Council President Beggs and Council Member Kinnear)

Upon consideration of Resolution 2022-0030, the following action was taken:

Motion by Council Member Kinnear, seconded by Council Member Wilkerson, **to substitute** Resolution 2022-0030 with version circulated prior to today's meeting and following today's PIES Meeting; **carried unanimously.**

The City Council held discussion on a proposed update to Resolution 2022-0030, and the following action was taken:

Motion by Council Member Cathcart, seconded by Council Member Bingle, **to update** section A.1. of Resolution 2022-0030 from 25 to 54 K8s; **rejected 2-5**.

There was an opportunity for public testimony on Resolution 2022-0030 (as substituted), with no individuals requesting to speak. Following Council commentary, the following action was taken:

Upon Unanimous Roll Call Vote, the City Council **adopted Resolution 2022-0030** committing funds for public safety vehicle purchases.

| Ayes: | Beggs, Bingle, Cathcart, Kinnear, Stratton, Wilkerson, and |
|----------|--|
| | Zappone |
| Nays: | None |
| Abstain: | None |
| Absent: | None |

There were no Final Reading Ordinances.

FIRST READING ORDINANCE

The following Ordinance was read for the first time, with further action deferred. There was an opportunity for public testimony on the first reading ordinance, with no individuals requesting to speak.

ORD C36186 Relating to traffic control device visibility and vegetation control along roadways amending Chapter 12.02, Article 1 and Chapter 12.02, Article 5 of Title 12 Spokane Municipal Code. (Council Sponsors: Council President Beggs and Council Member Wilkerson)

There were no **Special Considerations.**

There were no **Hearings**.

No individuals spoke during **Open Forum.**

COUNCIL RECESS/EXECUTIVE SESSION/ADJOURNMENT

The City Council recessed at 4:33 p.m. and immediately adjourned into an Executive Session to discuss labor negotiations until 5:00 p.m. City Attorney Mike Ormsby was present during the Executive Session. The Executive Session ended at 5:00 p.m., at which time the Briefing/Administrative Session also ended.

Minutes prepared and submitted for publication in the April 13, 2022, issue of the *Official Gazette*.

Terri Pfister Spokane City Clerk

Approved by Spokane City Council on _____, 2022.

Breean Beggs City Council President

MEETING MINUTES City of Spokane City Council Study Session March 31, 2022

Call to Order: 11:03 a.m.

Recording of the meeting may be viewed here: https://vimeo.com/694560189

Attendance:

Committee Members Present: Council President Beggs, Council Members Stratton, Cathcart, Wilkerson, and Zappone

Committee Members Absent: Council Members Kinnear and Bingle

Agenda Items:

- 1. WA Energy Savings Performance Contracting Program
 - <u>Presenters</u>: Alysa Wiyrick, Washington State Department of Enterprise Services; Kara Odegard, Spokane City Council
 - Action taken
 Presentation and discussion only, no action was taken.

Executive Session:

None

Adjournment:

The meeting adjourned at 11:38 a.m.

Minutes prepared and submitted for publication in the April 13, 2022, issue of the Official Gazette.

Hannahlee Allers Council Office Director

Approved by City Council on April 11, 2022.

Breean Beggs City Council President

Attest:

Terri L. Pfister City Clerk

| SPOKANE Agenda Sheet | Agenda Sheet for City Council Meeting of: | | 3/22/2022 |
|---------------------------|---|----------------|---------------|
| 04/11/2022 | | Clerk's File # | CPR 2012-0033 |
| | | Renews # | |
| Submitting Dept | MAYOR | Cross Ref # | |
| Contact Name/Phone | TESSA DELBRIDGE 625-6716 | Project # | |
| Contact E-Mail | TDELBRIDGE@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Boards and Commissions | Requisition # | |
| | Appointments | | |
| Agenda Item Name | 0520 APPOINTMENT TO CHHS BOARD | | |

Agenda Wording

Appoint Barbara Lee and Karen Ssebanakitta to a three-year term on the Community, Housing, and Human Services Board to serve from April 18, 2022 to April 17, 2025

Summary (Background)

Appoint Barbara Lee and Karen Ssebanakitta to a three-year term on the Community, Housing, and Human Services Board to serve from April 18, 2022 to April 17, 2025

| Lease? NO G | Grant related? NO | Public Works? NO | |
|----------------------|-------------------|----------------------------|--|
| Fiscal Impact | | Budget Account | |
| Select \$ | | # | |
| Approvals | | Council Notifications | |
| Dept Head | COTE, BRANDY | Study Session\Other | |
| Division Director | | Council Sponsor | |
| <u>Finance</u> | | Distribution List | |
| Legal | | tdelbridge@spokanecity.org | |
| For the Mayor | ORMSBY, MICHAEL | jcerecedes@spokanecity.org | |
| Additional Approva | ls | | |
| Purchasing | | | |
| | | | |
| | | | |
| | | | |

| <u>Clerk's File #</u> Renews # | ORD C36188 | |
|---|---------------|--|
| Renews # | | |
| <u></u> | | |
| Cross Ref # | | |
| Project # | | |
| Bid # | | |
| Requisition # | | |
| 5100-SBO FOR CLEAN FUEL INFRASTRUCTURE RESERVE BUDGET | | |
| | Requisition # | |

Agenda Wording

In support of the Clean Fuel Infrastructure Reserve Plan resolution that was adopted on February 28, 2022, Fleet Services is requesting a Special Budget Ordinance to establish a budget for 2022 estimated revenues and expenditures.

Summary (Background)

Revenues will be generated with a per gallon surcharge calculated to be no greater than the difference between the average local retail gasoline & diesel prices and the gas & diesel prices charged by Fleet services (including markup and applicable taxes). This will ensure City-supplied fuel prices remain below prices charged at retail fueling sites. Expenditures will go toward installing clean fuel infrastructure to support existing alternative fuel vehicles in the City's fleet.

| Lease? NO | Grant related? NO | Public Works? NO | | | |
|---------------------------|---------------------------|-------------------------------|---------------------------------------|--|--|
| Fiscal Impact | cal Impact Budget Account | | | | |
| Expense \$ 264,259 | | # 5110-71800-94000-563 | # 5110-71800-94000-56301-99999 | | |
| Revenue \$ 264,259 | | # 5110-71800-99999-348 | 81-99999 | | |
| Select \$ | | # | | | |
| Select \$ | | # | | | |
| Approvals | | Council Notification | IS | | |
| Dept Head | GIDDINGS, RICHARD | Study Session\Other | Finance - 3/21/2022 | | |
| Division Director | WALLACE, TONYA | Council Sponsor | CM Kinnear/CP Beggs | | |
| Finance | ORLOB, KIMBERLY | Distribution List | | | |
| Legal | PICCOLO, MIKE | mmartinez | | | |
| For the Mayor | ORMSBY, MICHAEL | | | | |
| Additional Approv | vals | | | | |
| Purchasing | | | | | |
| MANAGEMENT & | INGIOSI, PAUL | | | | |
| BUDGET | | | | | |
| | | | | | |
| | | | | | |

Committee Agenda Sheet Finance and Administration Committee

| | F100 Float Convices | |
|--|---|--|
| Submitting Department | 5100 – Fleet Services | |
| Contact Name & Phone | Rick Giddings 625-7706 | |
| Contact Email | rgiddings@spokanecity.org | |
| Council Sponsor(s) | CM Kinnear | |
| Select Agenda Item Type | Consent Discussion Time Requested: <u>10 min</u> | |
| Agenda Item Name | SBO for Clean Fuel Infrastructure Reserve Budget | |
| Summary (Background) | In support of the Clean Fuel Infrastructure Reserve Plan resolution that was adopted on February 28, 2022, Fleet Services is requesting a Special Budget Ordinance to establish a budget for 2022 estimated revenues and expenditures. | |
| | Revenues will be generated with a per gallon surcharge calculated to be no greater than the difference between the average local retail gasoline & diesel prices and the gas & diesel prices charged by Fleet services (including markup and applicable taxes). This will ensure City-supplied fuel prices remain below prices charged at retail fueling sites. Police, Solid Waste Collection, Streets, Fire and Water are the departments estimated to be most impacted by this surcharge, but within a manageable amount. | |
| | Expenditures will go toward installing clean fuel infrastructure to support existing alternative fuel vehicles in the City's fleet. | |
| Proposed Council Action & Date: | Approve SBO for 2022 budget creation | |
| Fiscal Impact: Total Cost: \$264,259 per year Approved in current year budget? Yes No N/A | | |
| Funding Source One-time Recurring Specify funding source: fuel surcharge | | |
| Expense Occurrence One-time Recurring | | |
| Other budget impacts: (revenue | e generating, match requirements, etc.) | |
| Operations Impacts | | |
| What impacts would the propo | sal have on historically excluded communities? | |
| N/A | | |
| How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities? | | |
| Data will be collected via depa | rtment fuel usage and has no existing disparities. | |

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

Fleet and Accounting will collect and analyze the fuel usage data both monthly and annually to ensure the surcharge meets the needs of the impacted departments.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

The clean fuel infrastructure reserve program aligns with the sustainability action plan and SMC via reducing greenhouse gas emissions by providing alternative fueling options for City fleet.

ORDINANCE NO C36188

An ordinance amending Ordinance No. C-36161, passed by the City Council December 13, 2021, and entitled, "An ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency.

WHEREAS, subsequent to the adoption of the 2022 budget Ordinance No. C-36161, as above entitled, and which passed the City Council December 13, 2021, it is necessary to make changes in the appropriations of the Fleet Services Fund, which changes could not have been anticipated or known at the time of making such budget ordinance; and

WHEREAS, this ordinance has been on file in the City Clerk's Office for five days; - Now, Therefore,

The City of Spokane does ordain:

Section 1. That in the budget of the Fleet Services Fund and the budget annexed thereto with reference to the Fleet Service Fund, the following changes be made:

- 1) Increase revenue by \$264,259.
- A) Of the increased revenue, \$264,259 is from interfund fuel sales from other city departments.
- 2) Increase appropriation by \$264,259.
- A) Of the increased appropriation, \$264,259 is provided solely for supplies and equipment related to Clean Fuel Infrastructure Reserves expenses in the Fleet Services department.

Section 2. It is, therefore, by the City Council declared that an urgency and emergency exists for making the changes set forth herein, such urgency and emergency arising from the creation of the Clean Fuel Infrastructure Reserve Plan and because of such need, an urgency and emergency exists for the passage of this ordinance, and also, because the same makes an appropriation, it shall take effect and be in force immediately upon its passage.

Passed the City Council

Council President

Attest:

City Clerk

Approved as to form:____

Assistant City Attorney

Mayor

Date

Effective Date

| 04/11/2022Submitting DeptContact Name/PhoneContact E-MailAgenda Item TypeAgenda Item NameAgenda Wording | PROBATION SERVICES HOWARD DELANEY HDELANEY@SPOKANI Special Budget Ordina | X4450 | Clerk's File Renews # Cross Ref # Project # | |
|---|---|---------------------------------------|--|---------------------|
| <u>Contact Name/Phon</u> <u>Contact E-Mail</u> <u>Agenda Item Type</u> Agenda Item Name | HOWARD DELANEY HDELANEY@SPOKANI | X4450 | Cross Ref # | <u>t</u> |
| <u>Contact Name/Phon</u> <u>Contact E-Mail</u> <u>Agenda Item Type</u> Agenda Item Name | HOWARD DELANEY HDELANEY@SPOKANI | X4450 | | <u>t</u> |
| <u>Contact Name/Phon</u> <u>Contact E-Mail</u> <u>Agenda Item Type</u> Agenda Item Name | HDELANEY@SPOKANI | | | |
| <u>Contact E-Mail</u> Agenda Item Type Agenda Item Name | HDELANEY@SPOKANI | | | |
| Agenda Item Type Agenda Item Name | Special Budget Ordina | | Bid # | |
| Agenda Item Name | Special Duuget Orullia | ance | Requisition | # |
| Agenda Wording | 0690 - SBO FOR POSIT OF CJS | TON REVISION: SU | - | OFFICER TO DIRECTOR |
| | | | | |
| Summen (Deckerse | | | | |
| Summary (Backgrou Position Revision: Supervisi | | _ | | |
| Lease? NO G | rant related? NO | Public Works? | ? NO | |
| Fiscal Impact | | Budget Ac | count | |
| Expense \$ (\$111,123) | | # 0690-1610 | 0-23100-09570- | -99999 |
| Expense \$ (\$15,000) | | # 0690-16100-23300-09540-99999 | | -99999 |
| Expense \$ \$126,123 | | # 0690-16100 | D-23100-XXXXX- | -99999 |
| Select \$ | | # | | |
| Approvals | | | otifications | |
| Dept Head | DELANEY, HOWARD | Study Sessi | |)3/21/22 Finance & |
| Division Director | LOGAN, MARY | Council Spo | | Admin Committee |
| Finance | BUSTOS, KIM | Distributio | | |
| Legal | PICCOLO, MIKE | ksmith@spoka | | |
| For the Mayor | ORMSBY, MICHAEL | jquick@spoka | | |
| Additional Approvals | | rkokot@spoka | , , | |
| Purchasing | | | | |
| | | | | |
| MANAGEMENT & BUDGET | INGIOSI, PAUL | | | |

Committee Agenda Sheet Finance and Administration Committee

| Submitting Department | Municipal Court & Community Justice Services | | |
|---------------------------|--|--|--|
| Contact Name & Phone | Howard F. Delaney / 509-625-4400 | | |
| Contact Email | hdelaney@spokanecity.org | | |
| Council Sponsor(s) | Karen Stratton | | |
| Select Agenda Item Type | Consent 🛛 Discussion Time Requested: <u>10 Min</u> | | |
| Agenda Item Name | Position Revision: Supervisory Probation Officer to Director of CJS | | |
| Summary (Background) | As part of the restructure of the Spokane Municipal Probation Department into the Community Justice Services Department (CJS), a review of the employment classifications in the department was undertaken by Civil Service and Human Resources. As a result of the position review the following changes either have been, or are in the process of, being completed: | | |
| | Probation Specialist to CJS Specialist (completed); Probation Officer I to CJS Counsellor I (completed); Probation Officer II to Senior CJS Counsellor (completed); & Supervisory Probation Officer to Director of CJS (in process). | | |
| | As part of the review of the Supervisory Probation Officer (see: SPN 957 - attached) position, it was decided that based upon the nature of the supervisory duties associated with the position should move from a Civil Service classified position to an exempt position. The resulting position is Director of Community Justice Services (See: SPN 953 – attached) and more accurately reflects the duties and responsibilities for the position following the conversion of the office to the Community Justice Services model. | | |
| | As we do not intend to fill the Supervisory Probation Officer position and will not request that position in our 2023 budget, the economic impact in 2022 is confined to the salary differential between the current Supervisory Probation Officer and the new Director of Community Justice Services. | | |
| | Using the current salary for the Supervisory Probation Officer (A02-Range 51, Step 6 - \$111,123.36) and applying the promotional rule to promote retention and define the compensation for the Director of Community Justice Services (A01-Grade 59) position, the resulting salary is A01-Grade 59, Step 5, or \$126,365.76. This constitutes a gross salary increase of \$15,242.40 annually. As the Court and CJS have current salary savings from multiple open positions, no additional 2022 budget allocations are required. | | |
| | SBO 0690-51020-09570-957003 – Supervisory Probation Officer balance to New Position 0690-51020-09540-954001 – Vacant CJC II - \$7,000 to New Position 0690-51020-09540-954008 – Vacant CJC II - \$7,000 to New Position | | |
| Proposed Council Action & | Approve the SBO, including the Director of Community Justice Services. | | |
| Date: | April 2022 | | |

| Fiscal Impact: Approximately \$15,000 plus benefits depending on month position is created |
|---|
| Total Cost: Approved in current year budget? |
| |
| Funding Source One-time Recurring |
| Specify funding source: Salary savings |
| Expense Occurrence 🔲 One-time 🛛 Recurring |
| Other budget impacts: (revenue generating, match requirements, etc.) N/A |
| Operations Impacts |
| What impacts would the proposal have on historically excluded communities? |
| Although the reclassification of this position will have no direct impact in and of itself, one of the goals of this reclassification is to promote the hiring and retention of personnel qualified to provide analysis of how CJS programs positively or negatively impact this population. |
| How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities? |
| Data points related to the demography of those under supervision in all CJS programs are collected and analyzed. This analytical process will be improved and streamlined with the implementation of the new software program, "eSupervision", slated for later this year. |
| How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution? |
| Data points on all CJS programs are continually collected and analyzed to monitor the effectiveness all CJS functions and programs. This analytical process will be improved and streamlined with the implementation of the new software program, "eSupervision", slated for later this year. |
| Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others? |
| The changes to the Community Justice Services department and the resulting modifications to departmental operations is a critical element of the City's criminal justice reform efforts. |
| |

ORDINANCE NO C36189

An ordinance amending Ordinance No. C-36161, passed by the City Council December 13, 2021, and entitled, "An ordinance adopting the Annual Budget of the City of Spokane for 2022, making appropriations to the various funds of the City of Spokane government for the fiscal year ending December 31, 2022, and providing it shall take effect immediately upon passage," and declaring an emergency.

WHEREAS, subsequent to the adoption of the 2022 budget Ordinance No. C-36161, as above entitled, and which passed the City Council December 13, 2021, it is necessary to make changes in the appropriations of the General Fund, which changes could not have been anticipated or known at the time of making such budget ordinance; and

WHEREAS, this ordinance has been on file in the City Clerk's Office for five days; - Now, Therefore,

The City of Spokane does ordain:

Section 1. That in the budget of the General Fund, and the budget annexed thereto with reference to the General Fund, the following changes be made:

- 1) Delete one classified Supervisory Probation Officer position (from 1 to 0) and decrease the associated appropriation for salary and benefits in the Community Justice Services department.
- 2) Decrease the salary appropriation for two vacant Community Justice Coordinator positions by \$7,500 each, or \$15,000 in total, in the Community Justice Services department.
- Add one exempt Director of Community Justice Services position (from 0 to 1) and increase the associated appropriation for salary and benefits in the Community Justice Services department.
- A) There is no change to the overall appropriation level in the General Fund.

Section 2. It is, therefore, by the City Council declared that an urgency and emergency exists for making the changes set forth herein, such urgency and emergency arising from the need to create a Director of Community Justice Services position, and because of such need, an urgency and emergency exists for the passage of this ordinance, and also, because the same makes an appropriation, it shall take effect and be in force immediately upon its passage.

Passed the City Council

Council President

Attest:

City Clerk

Approved as to form:

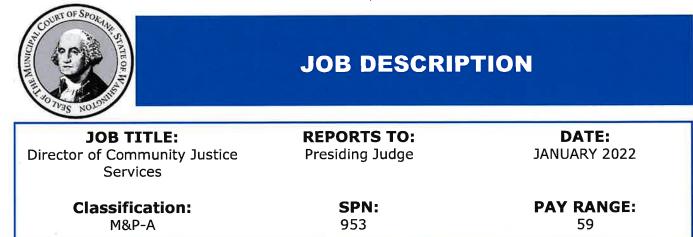
Assistant City Attorney

Mayor

Date

Effective Date

Director of Community Justice Services



DEPARTMENT PURPOSE

The Community Justice Services department is committed to the protection of the community through innovative and aggressive programs to reintegrate criminal offenders into society as law abiding and productive citizens.

POSITION PURPOSE

Develops and provides strategic leadership to the department and City of Spokane Municipal Criminal Justice System. Serves as an expert in community supervision strategies and will manage probation criminal justice related matters, including but not limited to supervision justice programs and services, and working collaboratively with partners to enhance the efficiency and effectiveness of the criminal justice system.

SUPERVISION EXERCISED

Supervises, directs, and manages the Community Justice Services which consists of the following components: adult probation, jail alternative initiatives, and therapeutic programs. Requires independent judgment to determine proper course of action applying evidence-base practices and knowledge of the justice system and law.

The following Responsibilities and Requirements are functions the

individual who holds or desires the position must be able to perform unaided or with the assistance of a reasonable accommodation.

KEY RESPONSIBILITIES

- Provide oversight and supervision of justice programs including but not limited to adult justice system coordination and services, diversion services, re-entry services, treatment court case management, pretrial services, and victim support and defendant accountability services.
- Represent the department at City Council and various board, committee, and subcommittee meetings and at study sessions.
- Plans, organizes, directs, manages, coordinates, and evaluates programs for the Community Justice Services in accordance with established laws, regulations, and policies.

BEHAVIORAL STANDARDS

As an exempt employee of the City of Spokane, the Director of Community Justice Services is subject to the City's Code of Ethics set forth in Chapter 1.04A of the Spokane Municipal Code. As such, "it is the policy of the City of Spokane to uphold, promote, and demand the highest standards of ethics from all of its employees who shall maintain the utmost standards of responsibility, truthfulness, honesty and fairness in carrying out their public duties, avoid any improprieties in their roles as a public servant including the appearance of impropriety, and never use their City position, authority or resources for personal gain."

Director of Community Justice Services

- Responsible for operation and policy decisions within the jurisdiction of state and city ordinance, city personnel rules, local court policies, Interstate Compact agreements, and co-jurisdictional guidelines for community supervision.
- Provide direct and indirect supervision to staff assigned to the Community Justice Services Department ensuring adherence to established policies, procedures, and standards.
- Work collaboratively with multiple City and County departments and partners to develop strategic work plans, policies, and procedures; collaborate with governmental, judicial, and private agencies to coordinate services and assist in the resolution of problems, questions, or requests related to services provided.
- Research and analyze critical issues identified and recommend programmatic, policy, procedural, or legislative changes to criminal justice practices and procedures in the City, incorporating concepts of continuous quality improvement.
- Develop staff training guidelines, manuals, and procedures in adherence to state and local jurisdiction requirements and in coordination with local union, Court, and City human resources recommendations.
- Coordinate, evaluate and monitor assigned performance-based contracts and ensure compliance.
- Oversee departmental budget, including planning, preparing, and administering financial and personnel resources to maximize effectiveness within established budgets.
- Evaluate fiscal and programmatic performance outcomes and ensure accurate and timely reporting and data driven decision making.
- Perform other related duties as assigned.

REQUIREMENTS

Knowledge of:

- Knowledge of local criminal justice systems and city/county government.
- Knowledge of principles, practices, procedures and philosophies of public administration, health and behavioral health systems, community-based services.
- Knowledge of personality theory, interpersonal relations and methods of interpersonal assessment and treatment; human development, mental illness, and mental retardation; understanding cultural differences, values, and lifestyles.
- Knowledge of the principles of supervision, training, and performance evaluation.
- Knowledge of medical terminology and diagnosis and pharmacology; knowledge of medical, behavioral, and socio-economic problems and their treatment; local health care, educational, legal, judicial, and criminal systems.
- Knowledge of numerous funding sources and how to utilize them; state governmental and private organizations as well as public, private and volunteer agencies/resources available in the community.
- Knowledge of the principles of supervision, training, and performance evaluation.

Ability to:

- Skill in data collection and analysis, with the ability to develop and effectively present information clearly and in a compelling manner to include the preparation, presentation, and administration of budgets.
- Ability and skills to develop, recommend, and implement effective plans and programs and objectively evaluate progress toward goals and timetables.
- Ability to identify and/or develop new programming to meet system gaps and new funding sources.
- Ability to successfully foster and maintain relationships with Criminal Justice stakeholders and partners in the community.
- Ability to analyze administrative and programmatic problems and then develop and implement appropriate strategies to address these issues.

Director of Community Justice Services

- Interact with other employees, customers, and partners in an effective manner, with professionalism and cultural competency; work effectively and efficiently as a team contributor including interacting, communicate clearly and effectively both orally and in writing.
- Maintain knowledge of the agency organizational rules, policies, procedures, services, and mission.
- Plan, prioritize, and organize work effectively to produce quality work with measurable results and within identified deadlines.
- Function in highly stressful circumstances and demonstrate the ability to adapt to changing priorities, deadlines, and directions; ability to maintain calm demeanor while dealing with stressful situations and customers.
- Conduct business in an ethical manner at all times while maintaining a high level of professionalism and confidentiality; coordinate work efforts with other employees and organizations to accomplish a common task.
- Safely and successfully perform the essential job functions consistent with ADAAA, FMLA and other federal, state, and local standards, including meeting qualitative and/or quantitative productivity standards.
- Maintain regular, punctual attendance consistent with ADAAA, FMLA and other federal state and local standards.
- Ability to successfully pass a drug screen and criminal background check.

MINIMUM QUALIFICATIONS

Any combination of education and experience which would provide the required knowledge, skills, and abilities, is gualifying. Generally, this would include:

Graduation from an accredited college or university with a bachelor's degree in public administration, criminal justice, psychology, sociology, human service or similar field and six years of experience in a related field; and two years managerial, supervisory, or executive experience; or an equivalent combination of education and experience.

WORKING CONDITIONS

Work is conducted primarily in an office setting. It also involves frequent attendance at meetings, to include some irregular hours. This position frequently requires work in excess of forty hours per week. Incumbents in this classification are expected to communicate verbally, in person, in writing, and by telephone. A computer terminal is used and this requires the use of repetitive arm-hand movements.

Johnnie Perkins

Johnnie Perkins, City Administrator

Meghann R. Steinolfson

Jan 19, 2022

Date

Jan 19, 2022

Meghann Steinolfson, Acting Human Resources Director

Date

Director of Community Justice Services (Job Description)

Final Audit Report

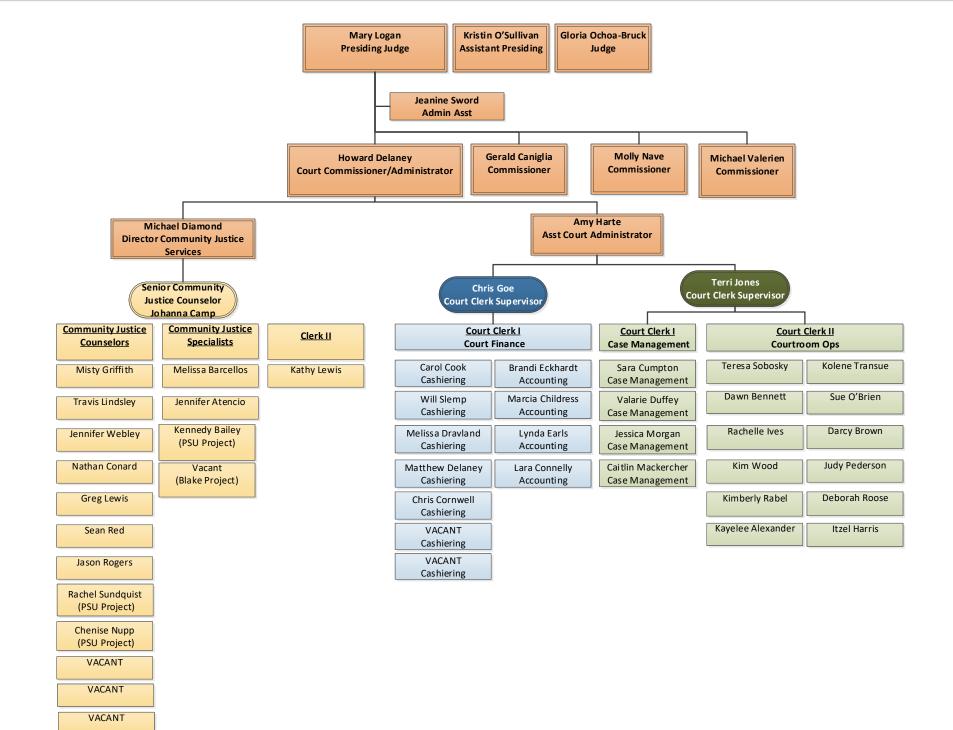
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| Ву: | Jennifer Quick (jquick@spokanecity.org) |
| Status: | Signed |
| Transaction ID: | CBJCHBCAABAAtscBf8i8qtHBmxMbn0wH13nRa0RPD6Ue |

"Director of Community Justice Services (Job Description)" Histo ry

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- Agreement completed. 2022-01-20 - 0:27:07 AM GMT







Spokane Municipal Court Supervisory Reporting Structure & Exempt Position Justification SMC 3.07.33

Supervisory Reporting Structure – Community Justice Services (CJS):

As currently structured and as proposed, the immediate supervisor for all subordinate staff members in CJS is the Senior Community Justice Counselor (SCJC), formerly Probation Officer II. The SCJC has a number of direct reports from across several Civil Service classifications and internal work units. These direct reports are as follows:

Community Justice Counselors (formerly Probation Officers I): 12

Community Justice Specialists (formerly Probation Specialists) 4 Clerk II

The Senior Community Justice Counselor reports directly to the current Supervisory Probation Officer, and the remaining CJS staff members report indirectly to the Supervisory Probation Officer.

The Supervisory Probation Officer reports directly to the Administrative Court Commissioner, which is classified as an Outside Agency/Elected Official.

The Administrative Court Commissioner reports directly to the Presiding Judge of the Spokane Municipal Court.

Exempt Position Creation – Justification

Prior to 2013, the Probation Department was a function of the executive branch according to the now repealed provisions of SMC 03.01.355. At this point in time, the Probation Department was led by the Chief Probation Officer, which was an exempt position.

In 2013, as anticipated by Rule 11 of the Washington State Administrative Rules for Courts of Limited Jurisdiction, the Probation Department was transferred to the Court ultimately under the supervision of the Administrative Court Commissioner.

With the administrative reorganization of the Probation Department under the supervision of the Administrative Court Commissioner, the decision was made to not fill the Chief Probation Officer exempt position and create a new classified position of Supervisory Probation Officer, with fewer responsibilities than were associated with the Chief Probation Officer position.

Since 2014, various criminal justice initiatives have been adopted within the Spokane Municipal Court and Probation. These initiatives are based upon the insights and information derived from Blueprint for Reform, the Spokane Regional Law & Justice Council, the Administration, Council, and the Court's own mission goals.

With the development of the wide array of new programs and initiatives in the department, including the shift to the Risk/Needs/Responsivity (RNR) model of supervision it was decided to reorganize the department from a traditional quasi-law enforcement probation model to a quasi-social work supervision model. As part of that effort, the name of the organization was changed by ordinance from the "Probation Department" to the "Community Justice Services Department".

As part of the reorganization of the department, the job specification for each existing classification was reviewed to assure it was accurately reflecting the duties required under the new model. Each of the departmental job specifications, except the Clerk II, was revised and retitled as indicated in the reporting structure defined above.

The last position to be reviewed was that of the Supervisory Probation Officer, which is a classified/represented M&P-B position. The Civil Service Job Specification for that position is attached hereto as "Attachment A".

As the changes in responsibilities associated with the CJS department leader were reviewed, the analysis led to the decision to return that position to the same exempt status formerly held by the Chief Probation Officer and to terminate/defund the Supervisory Probation Officer classification in favor of the proposed exempt Director of Community Justice Services position. The proposed Job Specification for the Director position is attached hereto as "Attachment B".

Attachment "A"

CITY OF SPOKANE CLASS SPECIFICATION

| CLASS TITLE: | SUPERVISORY PROBATION OFFICER | CLASS CODE: | 957 |
|------------------|---|--------------|------|
| SALARY RANGE: | A02 | GRADE: | 51 |
| DEPARTMENT: | PROBATION SERVICES | FLSA STATUS: | E |
| REPORTS TO: | MUNICIPAL COURT ADMINISTRATOR/DIRECTOR OF PROBATION | EEO-4 CODE: | 02 |
| BARGAINING UNIT: | M&P-B | DATE: | 7/17 |

JOB SUMMARY:

Under administrative direction, manages and supervises probation operations, functions and subordinate staff within the Probation Services Department of Municipal Court; assists the director in preparing and maintaining the department budget and in planning, organizing and directing probation officer caseloads; recommends and implements policies and procedures; coordinates and supervises probation staff and day-to-day operations; performs the more sensitive and difficult court assignment and supervision cases; and acts in the absence of the director when assigned.

DISTINGUISHING CHARACTERISTICS:

This is a single-incumbent supervisory classification in the Probation Officer series with responsibility for managing the professional and clerical operational units within the Probation Services Department. This class is distinguished from the Probation Officer I and II positions by the performance of the most complex and/or sensitive duties and by the emphasis on supervision of subordinate personnel.

SUPERVISION EXERCISED:

The incumbent exercises full scope supervision over subordinate professional and clerical staff.

EXAMPLES OF DUTIES: This list is ILLUSTRATIVE only and is not a comprehensive listing of all functions and duties performed by the incumbent of this class. Duties may include, but are not limited to the following:

- Carries out supervisory responsibility in accordance with policies, procedures and applicable laws including: training, planning, assigning and directing work; appraising performance; rewarding and disciplining employees; addressing complaints and resolving problems.
- Provides direction, instruction and guidance to subordinate professionals in the management of their casework.
- Reviews, modifies and approves court reports and recommendations prepared by subordinate professionals.
- Assists in the formulation of assignment procedures for new cases to subordinate professionals; approves case transfers from one probation officer to another.
- Performs the more sensitive and difficult court assignment and supervision cases, requiring the application of considerable knowledge, skill and judgment.
- Assists subordinate probation officers with interpretations of technical and legal matters; provides consultation and training where required in the preparation of court reports and recommendations.
- Performs project work and specialized studies in efforts to improve caseload management; implements new projects and programs.
- Assists in the development and implementation of unit policies and procedures.
- Assists in preparing the preliminary department budget.
- Arranges and monitors placement of individuals on probation in rehabilitation and/or treatment programs.
- Communicates with a wide variety of agencies, probation departments, law enforcement agencies or other organizations to arrange and maintain needed services for probationers.
- Communicates with Sheriff's Office, Police Department, City Prosecutor's Office, Probation Department and/or social service agencies on crime investigation and prevention.
- Intervenes in crisis situations; counsels with probationers and/or family members; communicates with involved community and/or private agencies; makes referrals as required.
- Compiles, investigates, verifies and presents reports on personal, social, educational, financial, health and/or prior criminal involvement of probationers
- Maintains records; prepares and processes various reports and court documents as needed.
- Appears and/or testifies in court for detention, jurisdictional, disposition and/or violation of probation hearings; attends special and/or annual review and sealing of records per assigned casework.
- Conducts presentations to community groups, organizations or others as assigned.
- Maintains and upgrades professional knowledge, skills, and development by attending seminars and training programs and reading trade and professional journals and publications.
- Serves on various boards and committees as directed.
- May act in the absence of the Municipal Court Administrator/Director of Probation when assigned.
- Performs other related duties as assigned.

MATERIAL AND EQUIPMENT USED:

- General Office Equipment
- Personal Computer

KNOWLEDGE, SKILLS, AND ABILITIES:

Knowledge of:

- Principles of human behavior and applied psychology.
- Principles and techniques of interviewing and casework.
- Administrative principles and practices, including goal setting and implementation.
- Administration of staff and activities.
- Applicable state, federal and local ordinances, laws, rules and regulations.
- Record keeping, report preparation, filing methods and records management techniques.
- Methods and techniques of research, statistical analysis and report presentation.
- All computer applications and hardware related to performance of the essential functions of the job.

Skill in:

- Planning, organizing, assigning, directing, reviewing and evaluating the work of staff.
- Selecting and motivating staff and providing for their training and professional development.
- Preparing clear and concise reports, correspondence and other written materials.
- Using tact, discretion, initiative and independent judgment within established guidelines.
- Organizing work, setting priorities, meeting critical deadlines, and following up on assignments with a minimum of direction.
- Applying logical thinking to solve problems or accomplish tasks.
- Understanding, interpreting and communicating complicated policies, procedures and protocols.
- Communicating clearly and effectively, both orally and in writing.

Ability to:

- Ability to establish and maintain effective working relationships with a variety of individuals.
- Ability to write reports and correspondence.
- Ability to define problems, collect data, establish facts and draw valid conclusions.
- Ability to speak effectively before groups and respond to questions.
- Ability to read, analyze and interpret professional periodicals and journals, technical procedures and government regulations.

Physical Demands:

While performing the essential functions of this job, the incumbent is regularly required to walk, stand, bend and sit; use hands to operate a keyboard, grasp, handle, or feel objects; reach with hands and arms, above the shoulders and below the waist; speak and hear normal speech in person and on the telephone; and lift, carry, push and pull objects up to 20 pounds.

Working Conditions:

- Work is performed in a normal office environment with little exposure to outdoor temperatures, dirt and dust.
- Work may involve exposure to individuals who are distraught, hostile or abusive, and may include some risk of physical harm when working face-to-face with offenders.
- Duties may require some evening, weekend, holiday and/or on-call work.

MINIMUM QUALIFICATIONS REQUIRED:

Education and Experience: A Bachelor's degree from an accredited four-year college or university with major coursework in sociology, social work, human services, psychology or criminal justice; AND five years of experience interviewing and counseling offenders to assess needs and make recommendations to the court. One year of supervisory experience is required, which must include conducting performance evaluations, implementing performance improvement plans, and the authority to hire, discipline, and dismiss subordinate personnel. A successful candidate must pass a Criminal Justice Information Systems (CJIS) background investigation upon a conditional offer of employment.

Note: Incumbent must complete Misdemeanant Probation Counselor Academy (MPCA) within six months of initial appointment as required by RCW 43.101.220 and WAC 139-10-210.

Licenses and Certifications: A Valid driver's license or evidence of equivalent mobility.

Promotional Requirements: Two years of experience in the classification of Probation Officer II (SPN 955).

INTERNAL PROCEDURAL INFORMATION:

Selection of a Senior Administrative Assistant, Rule V, Section 5, Rules of the Civil Service Commission, applies.

This class specification should not be interpreted as all-inclusive. It is intended to identify the essential functions and requirements of this job. Incumbents may be requested to perform job-related responsibilities and tasks other than those stated in this specification. Any essential function or requirement of this class will be evaluated as necessary should an incumbent/applicant be unable to perform the function or requirement due to a disability as defined by the Americans with Disabilities Act (ADA). Reasonable accommodation for the specific disability will be made for the incumbent/applicant when possible.

| SPOKANE Agenda Sheet | Date Rec'd | 3/30/2022 | |
|---------------------------|--|---------------|--|
| 04/11/2022 | Clerk's File # | ORD C36190 | |
| | | Renews # | |
| Submitting Dept | HOUSING & HUMAN SERVICES | Cross Ref # | |
| Contact Name/Phone | JENN CERECEDES 6055 | Project # | |
| Contact E-Mail | JCERECEDES@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Emergency Ordinance | Requisition # | |
| Agenda Item Name | 1680- INTERIM ZONING ORDINANCE RE INDOOR EMERGENCY SHELTER IN HI | | |
| | ZONE | | |

Agenda Wording

Zoning Ordinance to allow for an emergency shelter in a heavy industrial zone to allow for available space to be used. This would be a temporary ordinance to allow securing a site for a temporary shelter.

Summary (Background)

City Council and Administration have been searching for a location for a temporary shelter that has specific location parameters. Based on these parameters most locations that meet the specifications and are available are located in commercial and industrial zones. The interim zoning ordinance will allow available space to be used for a temporary shelter.

| Lease? NO Grant related? NO | | | |
|-----------------------------|--|--|--|
| | Budget Account | | |
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| | Council Notifications | | |
| CERECEDES, JENNIFER | Study Session\Other | Urban Experience | |
| | | 4/11/22 | |
| FINCH, ERIC | Council Sponsor | CP Beggs / CM Bingle | |
| MURRAY, MICHELLE | Distribution List | | |
| PICCOLO, MIKE | jcerecedes@spokanecity.org | | |
| ORMSBY, MICHAEL | jrichman@spokanecity.org | | |
| Additional Approvals | | sbrown@spokanecity.org | |
| Purchasing | | efinch@spokanecity.org | |
| | | dnorman@spokanecity.org | |
| | | | |
| | | | |
| | CERECEDES, JENNIFER FINCH, ERIC MURRAY, MICHELLE PICCOLO, MIKE ORMSBY, MICHAEL | Budget Account # # # # # Council Notification # CERECEDES, JENNIFER Study Session\Other FINCH, ERIC Council Sponsor MURRAY, MICHELLE Distribution List PICCOLO, MIKE jcerecedes@spokanecity.org ORMSBY, MICHAEL jrichman@spokanecity.org vals sbrown@spokanecity.org | |

ORDINANCE NO. C36190

An interim zoning ordinance concerning the siting of indoor emergency shelters; amending SMC 17C.130.100 and SMC 17C.130.110 on an interim basis; setting a public hearing; establishing a work program; and declaring an emergency.

WHEREAS, pursuant to SMC 18.05.010, the City Council has previously found that centers for the protection of vulnerable and homeless individuals and families during inclement weather is vital, whether due to extreme cold, extreme heat, poor air quality conditions, severe storms, or other types of civil emergencies, and has further determined that providing protection to Spokane residents from extreme heat, cold and unsafe air is an essential government function;

WHEREAS, pursuant to RCW 35.21.683, effective as of September 21, 2021, cities are not allowed to prohibit indoor emergency shelters and indoor emergency housing in any zones in which hotels are allows;

WHEREAS, indoor emergency shelters are not currently allowed in the City's heavy industrial zones and for various reasons are extremely challenging to site in the City's other zones;

WHEREAS, the City Council finds that many existing buildings that are otherwise suitable for providing indoor emergency shelters are located in the City's heavy industrial zones;

WHEREAS, the City Council finds that, if conditioned appropriately, such indoor emergency shelters can be safely located in the City's heavy industrial zones;

WHEREAS, sections 35.63.200 and 36.70A.390 of the Revised Code of Washington authorize cities to enact moratoriums, interim zoning maps, interim zoning ordinances, and/or interim official controls without holding a public hearing (see also Matson v. Clark County Board of Commissioners, 79 Wash.App. 641, 904 P.2d 317 (1995)); and

WHEREAS, pursuant to RCW 35.63.200 and 36.70A.390, when the City Council adopts an interim zoning ordinance without holding a public hearing on the proposal, it must hold a hearing on the adopted interim zoning ordinance within at least sixty (60) days of its adoption; and

WHEREAS, the City intends to implement the interim zoning ordinance contained in this ordinance and which amends SMC 17C.130.100 and 17C.130.110; and

WHEREAS, the City also intends to conduct a work program during the pendency of this interim zoning ordinance, to enable the City Council to hear feedback from the public and interested stakeholders concerning a possible permanent amendment to the City's zoning regulations to allow the location of indoor emergency shelters in the City's heavy industrial zones; and

WHEREAS, pursuant to WAC 197-11-880, the adoption of this ordinance is exempt from the requirements of a threshold determination under the State Environmental Policy Act ("SEPA"); and

WHEREAS, the City Council adopts the foregoing as its findings of fact justifying its adoption of this ordinance and documenting the existence of an emergency allowing this ordinance to become effective immediately upon adoption; and

WHEREAS, the City Council finds that this interim zoning ordinance is necessary for the immediate preservation of the public peace, health, or safety and for the immediate support of City government and its existing public institutions.

NOW, THEREFORE, THE CITY OF SPOKANE DOES ORDAIN:

Section 1. Interim Zoning Ordinance Adopted. An interim zoning ordinance is adopted as specified in Sections 6 and 7 of this ordinance.

Section 2. Purpose. The purpose of this interim zoning ordinance is to allow the siting of indoor emergency shelters in the City's heavy industrial zones, subject to appropriate conditions as specified.

Section 3. Duration of Interim Zoning Ordinance. This interim zoning ordinance shall be in effect until **September 12, 2022** unless extended or cancelled at the public hearing described in Section 4 of this Ordinance. It is anticipated that while this interim zoning ordinance is in effect the city will evaluate whether to make these measures permanent pursuant to the public notice and participation process set forth in Chapter 17G.025 of the Spokane Municipal Code.

Section 4. Public Hearing. Pursuant to RCW 35.63.200 and 36.70A.390, the City Council shall hold a public hearing on this interim zoning ordinance on **May 9**, **2022**. Immediately after the public hearing, the City Council shall adopt findings of fact on the subject of this interim zoning ordinance, and either extend it for an additional six-month period beyond **September 12**, **2022**, or cancel it.

Section 5. Severability. If any section, sentence, clause or phrase of this Ordinance should be held to be invalid or unconstitutional by a court of competent jurisdiction, such invalidity or unconstitutionality shall not affect the validity or constitutionality of any other section, sentence, clause or phrase of this Ordinance.

Section 6. That section 17C.130.100 of the Spokane Municipal Code is amended on an interim basis to read as follows:

Section 17C.130.100 Industrial Zones Primary Uses

A. Permitted Uses (P).

Uses permitted in the industrial zones are listed in Table 17C.130-1 with a "P." These uses are allowed if they comply with the development standards and other standards of this chapter.

B. Limited Uses (L).

Uses allowed that are subject to limitations are listed in Table 17C.130-1 with an "L." These uses are allowed if they comply with the limitations as listed in the footnotes following the table and the development standards and other standards of this chapter. In addition, a use or development listed in Part 3 of this division, Special Use Standards, is also subject to the standards of those chapters.

C. Conditional Uses (CU).

Uses that are allowed if approved through the conditional use review process are listed in Table 17C.130-1 with a "CU." These uses are allowed provided they comply with the conditional use approval criteria for that use, the development standards, and other standards of this chapter. Uses listed with a "CU" that also have a footnote number in the table are subject to the standards cited in the footnote. In addition, a use or development listed in Part 3 of this division, Special Use Standards, is also subject to the standards of those chapters. The conditional use review process and approval criteria are stated in <u>chapter 17C.320 SMC</u>, Conditional Uses.

D. Uses Not Permitted (N).

Uses listed in Table 17C.130-1 with an "N" are not permitted. Existing uses in categories listed as not permitted may be subject to the standards of <u>chapter 17C.210 SMC</u>, Nonconforming Situations.

| Table 17C.130-1Industrial Zones Primary Uses | | | |
|--|----------------------------------|----------------------------------|------------------------------------|
| Use is: P - Permitted; N - Not Permitted; L - Allowed, but with Special Limitations; CU - Conditional Use Review Required | LI Zone (Light Industrial) | HI Zone (Heavy Industrial) | PI Zone (Planned Industrial) |
| Residential Cate | gories | I | · |
| Group Living | L[1] | N | L[3] |
| Residential Household Living | L[2] | L[2] | L[3] |
| Commercial Cat | egories | · | |
| Adult Business | L[4] | N | N |
| Commercial Outdoor Recreation | Р | Р | CU |
| Commercial Parking | Р | Р | Р |
| Drive-through Facility | Р | Р | Р |
| Major Event Entertainment | CU | CU | CU |
| Office | Р | Р | Р |
| Quick Vehicle Servicing | Р | Р | Р |
| Retail Sales and Service | L/CU[5] | L/CU[6] | L[7] |

| Mini-storage Facilities | L[8] | L[8] | L[8] | |
|--------------------------------------|-------|--------------------|--------------------|--|
| Vehicle Repair | Р | Р | Р | |
| Mobile Food Vending | L[12] | L[12] | L[12] | |
| Industrial Catego | ories | · | <u>.</u> | |
| High Impact Use | L[9] | L[9] | N | |
| Industrial Service | Р | Р | Р | |
| Manufacturing and Production | Р | Р | Р | |
| Railroad Yards | CU | Р | Р | |
| Warehouse and Freight Movement | Р | Р | Р | |
| Waste-related | CU | CU | CU | |
| Wholesale Sales | Р | Р | Р | |
| Institutional Categories | | | | |
| Basic Utilities | Р | Р | Р | |
| Colleges | Р | N | L[10] | |
| Community Service | Р | ((N)) <u>L[13]</u> | ((N)) <u>L[13]</u> | |
| Daycare | Р | CU | L[10] | |
| Medical Centers | Р | N | L[10] | |

| Parks and Open Areas | Р | CU | Р |
|---|--------|----|-------|
| Religious Institutions | Р | N | N |
| Schools | Р | N | L[10] |
| Other Categories | 5 5 | · | |
| Agriculture | Р | Р | Р |
| Aviation and Surface Passenger Terminals | Р | Р | Р |
| Detention Facilities | CU | CU | CU |
| Essential Public Facilities | CU | CU | CU |
| Mining | CU | CU | CU |
| Rail Lines and Utility Corridors | Р | Р | Р |

Notes:

• The use categories are described in <u>chapter 17C.190 SMC</u>.

• Standards that correspond to the bracketed numbers [] are specified in <u>SMC 17C.130.110</u>.

• Specific uses and developments may be subject to the standards in Part 3 of this division, Special Use Standards.

• Standards applicable to conditional uses are stated in <u>chapter 17C.320</u> <u>SMC</u>. **Section 7.** That section 17C.130.110 of the Spokane Municipal Code is amended on an interim basis to read as follows:

Section 17C.130.110 Limited Use Standards

The paragraphs listed below contain the limitations and correspond with the bracketed [] footnote numbers from <u>Table 17C.130-1</u>.

1. Group Living.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [1].

- a. Group living uses are allowed on sites within one-quarter mile of the Spokane River where residents can take advantage of the river amenity. The planning and economic development services director may authorize a group living use greater than one-quarter mile from the Spokane River if the applicant demonstrates that the site has a river viewpoint and a pedestrian connection to the river. Group living uses shall provide buffering from adjacent industrial lands by use of berms, landscaping, fencing or a combination of these measures or other appropriate screening measures deemed appropriate by the planning and economic development services director. The proposal shall include a design, landscape and transportation plan which will limit conflicts between the residential, employment and industrial uses.
- b. Alternative or Post Incarceration Facilities.

Group living uses which consist of alternative or post incarceration facilities are not permitted.

2. Residential Household Living.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [2].

a. Residential household living uses are allowed on sites within onequarter mile of the Spokane River where residents can take advantage of the river amenity. The planning and economic development services director may authorize a residential living use greater than one-quarter mile from the Spokane River if the applicant demonstrates that the site has a river viewpoint and a pedestrian connection to the river. Residential uses shall provide buffering from adjacent industrial lands by use of berms, landscaping, fencing or a combination of these measures or other appropriate screening measures deemed appropriate by the planning and economic development services director. The proposal shall include a design, landscape, and transportation plan, which will limit conflicts between the residential, employment and industrial uses.

- b. A single-family residence may be erected on a lot having a side property line which adjoins a lot in a residential zone, with or without an intervening alley, or on a lot which has less than one hundred feet of frontage and has residences existing on all lots adjoining its side property lines.
- C. Living quarters for one caretaker per site in the LI, HI and PI zones are permitted.
- 3. Group Living and Residential Household Living.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [3]. Group living and residential household living uses may be permitted in the PI zone as a part of a binding site plan under the provisions of the subdivision code or a planned unit development under the provisions of Division G – Administration and Procedures. A minimum of fifty percent of the site within the binding site plan or planned unit development shall be in manufacturing and production, industrial service or office uses. Group living and residential household living uses shall be buffered from industrial lands by use of berms, landscaping, fencing or a combination of these measures or other appropriate screening measures deemed appropriate by the planning and economic development services director. The buffering improvements shall be developed on the residential portion of the binding site plan or planned unit development at the time the residential uses are constructed. The site development plan shall include a design, landscape, and transportation plan, which will limit conflicts between the residential and industrial uses.

4. Adult Business.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [4]. Adult businesses are subject to the following standards:

- a. Chapter 17C.305 SMC, Adult Business.
- b. Adult businesses are subject to the size requirements specified in item [5] below applicable to retail sales and services uses in the light industrial (LI) zone.

- C. In addition to the standards in subsections (4)(a) and (b) of this section, adult businesses are permitted only in the light industrial zone adult business overlay zone as designated on the official zoning map.
- 5. Retail Sales and Service Uses Size Limitation.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [5]. Retail sales and service uses are allowed if the floor area plus outdoor sales and display and outdoor storage area is not more than sixty thousand square feet per site. Retail sales and service uses where the floor area plus the outdoor sales and display and outdoor storage area is more than sixty thousand square feet per site are a conditional use.

6. Retail Sales and Service Uses Size Limitation.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [6]. Retail sales and service uses are allowed if the floor area plus outdoor sales and display and outdoor storage area is not more than twenty thousand square feet per site. Retail sales and service uses where the floor area plus the outdoor sales and display and outdoor storage area is more than twenty thousand square feet per site are a conditional use.

7. Retail Sales and Service Uses Size Limitation.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [7]. Retail sales and service uses are allowed if the floor area plus the outdoor sales and display and outdoor storage area is not more than three thousand square feet per site. Retail sales and service uses where the floor area plus the outdoor sales and display and outdoor storage area is more than three thousand square feet per site may be permitted as a part of a binding site plan under the provisions of the subdivision code or a planned unit development under the provisions of the zoning code. A minimum of fifty percent of the site area of the uses in the planned unit development or binding site plan shall be in manufacturing and production, industrial service or office uses.

8. Mini-storage Facilities.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [8]. The limitations are stated with the special standards for these uses in <u>chapter_17C.350 SMC</u>, Mini-Storage Facilities.

9. High Impact Uses.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [9]. High impact uses shall be located a minimum of six hundred feet from the boundary of a residential or commercial zone.

10. Colleges, Medical Centers, Daycare and School Uses.

This standard applies to all parts of <u>Table 17C.130-1</u> that have an [10]. Colleges, medical centers, daycare and school uses may be permitted as a part of a binding site plan under the provisions of the subdivision code, or a planned unit development under the provisions of the zoning code. A minimum of fifty percent of the site within the planned unit development or binding site plan shall be in manufacturing and production, industrial service or office uses. Colleges, medical centers, daycare and school uses are allowed within the planned unit development or binding site plan provided that the site development includes a design, landscape and transportation plan which will limit conflicts between the college, medical center, daycare, school and industrial uses.

11. Wireless Communication Facilities.

See chapter 17C.355A SMC.

12. Mobile Food Vending.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [12]. All mobile food vendors shall have a valid mobile food vending license issued pursuant to <u>SMC 10.51.010</u>.

13. Community Service.

This standard applies to all parts of <u>Table 17C.130-1</u> that have a [13]. Only indoor emergency shelters are permitted.

Section 8. <u>Declaration of Emergency and Effective Date</u>. This interim zoning ordinance, passed by a majority plus one of the whole membership of the City Council as a public emergency ordinance necessary for the protection of the public health, public safety, public property, or public peace, and for the immediate

support of City government and its existing public institutions shall be effective immediately upon its passage.

| ADOPTED BY THE CITY COUNCIL ON | | | |
|--------------------------------|-------------------------|--|--|
| | | | |
| | Council President | | |
| Attest: | Approved as to form: | | |
| City Clerk | Assistant City Attorney | | |
| Mayor | Date | | |
| | Effective Date | | |

| SPOKANE Agenda Sheet | Agenda Sheet for City Council Meeting of: | | 12/16/2021 |
|---------------------------|---|---------------|---------------|
| 01/03/2022 | 01/03/2022 | | RES 2022-0001 |
| | | Renews # | |
| Submitting Dept | CITY COUNCIL | Cross Ref # | |
| <u>Contact Name/Phone</u> | LORI KINNEAR X6715 | Project # | |
| Contact E-Mail | LKINNEAR@SPOKANECITY.ORG | Bid # | |
| <u>Agenda Item Type</u> | Resolutions | Requisition # | |
| Agenda Item Name | 0320 - ESTABILISHING YEAR-LONG 20 MPH SPEED LIMITS AROUND CERTAIN | | |
| | PARKS | | |

Agenda Wording

A resolution establishing year-long 20 mph speed limits on streets adjacent to certain parks, as identified in the attached addendum, after the expiration of a two-year pilot project.

Summary (Background)

In 2020, Council instituted a two-year pilot project establishing year-long 20 mph speed limits around certain parks and park properties in response to COVID-19 and the increase in pedestrian visits to city parks outside of the summer season. This pilot project will end at the beginning of 2022. While the pilot project was instituted at the begging of COVID-19 pandemic, when park was particularly high, use of city parks has continued.

| Lease? | NO | Grant related? NO | Public Works? NO | |
|----------------------|------------|-------------------|-----------------------------|------------------------|
| <u>Fiscal</u> | Impact | | Budget Account | |
| Neutral | \$ | | # | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Select | \$ | | # | |
| Approv | <u>als</u> | | Council Notification | <u>S</u> |
| Dept Head ALLERS, | | ALLERS, HANNAHLEE | Study Session\Other | UE 12/13/21 |
| Divisior | n Director | | Council Sponsor | CMs Kinnear & Cathcart |
| Finance | <u>)</u> | | Distribution List | |
| Legal | | | | |
| For the | Mayor | | | |
| Additional Approvals | | | | |
| Purchas | sing | | | |
| | | | | |
| | | | | |
| | | | | |

Briefing Paper PIES

| Division & Department: | City Council | |
|--|--|--|
| Subject: | Resolution Establihsing Year-Round 20mph Speed Limits for Certain Streets Adjacent to Parks; and Resolution Reverting High Drive Speed Limit Back to 30mph | |
| Date: | December 13, 2021 | |
| Contact (email & phone): | Giacobbe Byrd (gbyrd@spokanecity.org) (509) 625-6715 | |
| City Council Sponsor: | Lori Kinnear | |
| Executive Sponsor: | | |
| Committee(s) Impacted: | Urban Experience; Public Safety & Community Health; PIES | |
| Type of Agenda item: | Consent Discussion Strategic Initiative | |
| Alignment: (link agenda item to guiding document – i.e., Master Plan, Budget , Comp Plan, Policy, Charter, Strategic Plan) | | |
| Strategic Initiative: | Safe and Healthy | |
| Deadline: | Early 2022 | |
| Outcome: (deliverables, delivery duties, milestones to meet) | These resolutions make streets around parks safer for pedestrians and cyclists and provides a solution for drivers speeding around parks. | |
| at the beginning of 2022. While when park was particularly hig speed limits continues to be a cameras around parks. Continu | our city parks outside of the summer season. This pilot project will end e the pilot project was instituted at the begging of COVID-19 pandemic, h, use of city parks has continued. While short-term enforcement of challenge, the City's legislative agenda includes requests for speed ling the 20mph speed limits around certain parks will help drivers prior to potential future installation of speed cameras. | |
| Executive Summary: | | |
| expireation of the two | nd 20 mph speed limits on streets adjacent to certain City parks at the year pilot project; and along High Drive to 30mph. | |
| Measures Fund Other budget impacts: (revenu Operations Impact: | re? | |
| Consistent with current operat Requires change in current operation | | |

RESOLUTION NO 2022-0001

A resolution establishing year-long 20 mph speed limits on streets adjacent to certain parks, as identified in the attached addendum, after the expiration of a two-year pilot project.

WHEREAS, in 2020, the Spokane City Council unanimously adopted Resolution 2020-0021, which was amended by Resolution 2020-0077, instituting a two-year pilot project establishing year-long 20 mph speed limits around certain parks and park properties in direct response to the COVID-19 virus and the increase in pedestrian visits to our city parks outside of the summer season; and

WHEREAS, with the pilot project expiring, this resolution establishes year-round 20 mph speed limits for streets adjacent to certain parks included in the two-year pilot.

NOW, THEREFORE, BE IT RESOLVED that speed signs that reflect a 20 mph speed limit year-round shall be installed on both arterials and residential streets adjacent to the parks included in the attached addendum; and

BE IT FURTHER RESOLVED that the City Council requests the Streets Department engage in robust metric analysis to ensure that any potential future speed adjustments are based on measured data; and

BE IT FURTHER RESOLVED that the cost of installing any new signs will be paid from the Traffic Calming Measures Fund, into which is deposited automated traffic safety camera infraction fines.

PASSED by the City Council on ______.

Council President

Attest:

Approved as to form:

City Clerk

Assistant City Attorney

Mayor

Date

Effective Date

ADDENDUM TO RESOLUTION NO. 2022-____.

The following parks and streets are subject to year-round 20mph speed limits, as established in Resolution No. 2022-____:

A.M. Cannon Hill Park;

Chief Garry Park;

Comstock Park;

Corbin Park;

Hays Park;

Lincoln Park;

Mission Park;

Shadle Park;

Friendship Park;

Thornton Murphy Park;

Manito Park; and

West Cliff Drive from South Ben Garnett Way to the Tiger Trail.

| SPOKANE Agenda Sheet | KANE Agenda Sheet for City Council Meeting of: | | 3/29/2022 |
|---------------------------|--|----------------|---------------|
| 04/11/2022 | | Clerk's File # | RES 2022-0031 |
| | | Renews # | |
| Submitting Dept | CITY COUNCIL | Cross Ref # | |
| Contact Name/Phone | HANNAHLEE 6714 | Project # | |
| | ALLERS | | |
| Contact E-Mail | HALLERS@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | Resolutions | Requisition # | |
| Agenda Item Name | 0320 - UPDATING COUNCIL RULES FO | R 2022 | |

Agenda Wording

A Resolution updating City Council Rules for 2022.

Summary (Background)

Council regularly updates their rules via Resolution. This resolution adopts an updated version of the rules for 2022 based on feedback from Council Members and Council Staff.

| Lease? | NO G | irant related? N | 0 | Public Works? | NO | |
|---------------|--------------|------------------|-------|---------------------|-------------|-----------------------|
| Fiscal | Impact | | | Budget Acc | <u>ount</u> | |
| Neutral | \$ | | | # | | |
| Select | \$ | | | # | | |
| Select | \$ | | | # | | |
| Select | \$ | | | # | | |
| Approv | als | | | Council Not | ification | <u>S</u> |
| Dept He | ad | ALLERS, HANNA | AHLEE | Study Session | n\Other | 3/21 Finance & Study |
| | | | | | | Sessions |
| Division | Director | | | Council Spon | sor | CP Beggs & CM Kinnear |
| Finance | | | | Distribution | List | |
| <u>Legal</u> | | | | | | |
| For the | Mayor | | | | | |
| Additio | nal Approval | <u>s</u> | | | | |
| Purchas | sing | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Committee Agenda Sheet Finance & Administration

| Submitting Department | City Council | | |
|---|---|--|--|
| Contact Name & Phone | Council President Beggs | | |
| Contact Email | bbeggs@spokanecity.org | | |
| Council Sponsor(s) | CP Beggs & CM Kinnear | | |
| Select Agenda Item Type | Consent Discussion Time Requested: | | |
| Agenda Item Name | Resolution adopting the 2022 City Council Rules | | |
| Summary (Background) | Council typically makes updates to the Council Rules annually. The updates for 2022 incorporate feedback from all interested Council Members and were sent to CMs via email and discussed at the Q1 Council Retreat in February. | | |
| Proposed Council Action & Date: | Will file for a vote after committee | | |
| Fiscal Impact: | | | |
| Total Cost: | | | |
| Approved in current year budg | et? □ Yes □ No ⊠ N/A | | |
| Funding Source Image: One-time Image: Recurring Specify funding source: Image: Recurring Expense Occurrence Image: One-time Image: Recurring | | | |
| Other budget impacts: (revenue generating, match requirements, etc.) | | | |
| Operations Impacts | e generating, match requirements, etc.) | | |
| | sal have on historically excluded communities? | | |
| There is no direct impact to historically excluded communities in the Rules changes, but there are multiple changes intended to help increase easy public participation in Council meetings. The rules also formally adopt this new briefing paper template, which is intended to focus City staff on the impacts that policies and purchases have on the community at large. | | | |
| How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities? | | | |
| Council rules are typically amended on at least an annual basis and changes are made based on observations and suggestions by Council Members, City and Council staff and community members and organizations. | | | |

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

Same answer as above – official data is not collected, but changes are made based on experience and feedback of those interacting with Council's processes.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

The Rules help guide the policy-setting process for Council and hopefully these changes help clarify the process for staff that needs to bring items forward to Council for approval.

RESOLUTION NO. 2022-0031

A Resolution adopting various amendments to the City Council's Rules of Procedure.

WHEREAS, the City Council's Rules of Procedure may be amended by resolution and are amended from time to time, normally on an annual basis; and

WHEREAS, the City Council intends to amend its Rules of Procedure by the adoption of this resolution.

NOW, THEREFORE, BE IT RESOLVED that the Spokane City Council hereby amends its City Council Rules of Procedure by adopting the attached 2022 City Council Rules of Procedure.

Passed by the City Council this _____ day of _____, 2022.

City Clerk

Approved as to form:

Assistant City Attorney



SPOKANE CITY COUNCIL RULES OF PROCEDURE

(2022 revision, adopted by Resolution No. 2022-0031 [date])

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RULE 1 - GENERAL PRINCIPLES

Rule 1.1 PURPOSE

The Spokane City Council adopts these Rules to govern the conduct of City Council business. These Rules do not confer upon any person who is not a member of the Council any right to a particular procedure, nor do they affect the validity or legality of any Council action.

Rule 1.2 DUTY OF MUTUAL RESPECT

It is the constant duty of each Council Member to treat each other, City staff, board and commission appointees, and the public with respect. Likewise, all persons who attend a Council meeting or interact with Council Members or Council staff in any type of public forum or communication, regardless of the form or format, must act respectfully toward all persons. Mutual respect between Council Members and towards staff includes, but is not limited to, not intentionally disclosing private information about a Council Member or staff such as personal telephone numbers or home address without the permission of the Council Member or staff.

Rule 1.3 DUTY OF ETHICAL CONDUCT

- A. Each Council Member must uphold the constitution, laws, and regulations of the United States of America, the State of Washington and the Charter and ordinances of the City including, without limitation, chapter 01.04A, SMC (Code of Ethics), recognizing that federal and state laws pre-empt local laws. Should a Council Member have a conflict of interest or become aware that they have or may have a conflict of interest, that Council Member shall promptly inform the Council of the conflict of interest and abstain from any Council action in connection with that matter.
- B. Confidential information.
 - No Council Member may disclose confidential information to any person not entitled or authorized to receive the information. Notwithstanding the foregoing, the City Council may, upon the affirmative vote of five (5) Council Members taken in an open meeting, authorize the release of specific information which would otherwise be deemed confidential information, including without limitation discussions held in executive session.
 - 2. For purposes of these rules, "confidential information" has the same meaning as the term is defined in SMC 01.04A.020(I) and SMC 01.04A.030(I)(1).
- C. No Council Member may use or authorize the use of facilities of the City, directly or indirectly, for the purpose of assisting a campaign for election of a person to an

office or for the purpose of or opposition to a ballot proposition. Council Members shall comply with RCW 42.17A.555 (Use of public office or agency facilities in campaigns—Prohibition—Exceptions). Notwithstanding the foregoing, nothing in these Rules prevent any member of the public from exercising their rights to free expression by wearing clothing, buttons, or other attire which displays messages of a political nature in a Council meeting, so long as such conduct does not include the display of signs and/or disrupt the Council meeting. Further, these Rules do not prohibit the City Council, acting as a body in an open public meeting, from adopting resolutions supporting or opposing state or local ballot propositions.

Rule 1.4 ROBERT'S RULES OF ORDER

Matters of procedure not otherwise provided for herein are, insofar as practical, determined by reference to *Robert's Rules of Order, newly revised*.

Rule 1.5 AMENDMENT

These rules may be amended at any time by resolution of the City Council.

RULE 2 – MEETINGS

Rule 2.1 PLACE AND TIME OF MEETINGS

- A. As provided in SMC 02.01.010, the regular meeting of the City Council is at 3:30 p.m. every Monday in the Council Chambers. If a Monday is a City Holiday, that week's regular meeting shall be held on the next day that is not a holiday if a quorum is available, unless cancelled at the discretion of the Council President.
- B. The 3:30 p.m. Council session is a briefing session in which the Council receives staff reports on matters of interest, committee reports, background information from staff regarding matters on the advance agenda for the next week's meeting and for that day's agenda, making any adjustments to the agenda and agreeing as to any issues of procedure for that day's meeting. Once the advance agenda has been reviewed, the City Council shall approve the agenda by motion. If a regular meeting is canceled and there is no advance agenda to review for the next week's meeting that has been canceled, the Council President has the discretion to cancel the 3:30 p.m. Briefing Session due to lack of business. The 6:00 p.m. Council session, as referenced under section D below, will be held to consider that day's agenda.
- C. At the conclusion of the briefing session, or at other time properly announced, the City Council may adjourn into executive session consistent with the Open Public Meetings Act ("OPMA"). Before so doing, the chair shall announce the subject matter of the executive session with as much particularity as will not frustrate the purpose of the executive session and the estimated duration of the executive session. The Council determines which person(s) shall attend each executive

session.

D. The 6:00 p.m. Council session is the legislative session, during which the Council may take public testimony, discuss, and take action on agenda items, and hold the open forum. The Council President may combine specific agenda items for purpose of public comment and voting if there is no objection by attending Council Members, and if there is an objection, by majority vote.

Rule 2.2 OPEN FORUM

- A. At the 6:00 p.m. legislative session, after the conclusion of the legislative agenda, the Council shall hold an open forum unless a majority of Council Members vote otherwise. The open forum will not extend past 9:30 p.m. unless extended by a supermajority of the Council.
- B. Members of the public can sign up for open forum in the hour preceding the legislative session via the virtual testimony form linked in the meeting packet or in person outside Council Chambers. The order of the speakers be determined at the discretion of the chair. Each speaker shall be limited to no more than three minutes unless a majority of the Council Members in attendance vote on an alternate time limit.
- C. No action, other than a statement of Council Members' intent to address the matter in the future, points of order, or points of information will be taken by Council Members during an open forum.
- D. The open forum is a limited public forum and all matters discussed in the open forum shall relate to the affairs of the City. No person shall be permitted to speak in open forum regarding items on that week's current agenda or the next week's advanced agenda, pending hearing items, or initiatives or referenda in a pending election. Individuals speaking during open forum shall address their comments to the Council President and shall not use profanity, engage in obscene speech, or make personal comment or verbal insults about any individual.

Rule 2.3 ADJOURNED MEETINGS

- A. At the conclusion of the legislative session, unless there is further business before the Council, the chair shall adjourn the meeting until the next regularly scheduled Council meeting.
- B. Any meeting may be adjourned to a place and time set by motion. Unless otherwise specified in the motion, the meeting will be adjourned to the place and time fixed for the next regular meeting. If a regular meeting be adjourned to a place and time specified, that adjourned meeting is a regular meeting.
- C. If at the time fixed for the beginning of any meeting, or at any time in the course of

a meeting, less than a quorum be present, the Council President, or in the President's absence any member, or if there are no Council Members present then the City Clerk, shall declare the meeting adjourned to the next regular meeting.

- D. If a meeting is adjourned prior to the completion of the City Council's agenda, all matters on the agenda not disposed of shall be continued to the adjourned meeting. The City Clerk or other person designated by the Clerk shall post a written notice of adjournment conspicuously on or near the main door of the place of any meeting which has been adjourned. The notice shall be posted as soon as possible after the adjournment and shall state the fact of adjournment and the place and time to which the meeting was adjourned.
- E. At 9:30 p.m., absent an adopted motion to remain in session to a time certain, the Council's regular meeting shall be adjourned.

Rule 2.4 SPECIAL MEETINGS

A special meeting may be called by the Council President or by passage of a motion made during a regular meeting. All such special meetings shall be noticed in compliance with the OPMA and Rule 2.12 of these Rules.

Rule 2.5 STUDY SESSIONS

A regular study session of the City Council is held every Thursday at 11:00 a.m. for receiving information on staff matters, staff briefings, and discussion among Council Members on issues of public concern. Study sessions are held in a workshop format, with no public hearing, no Council action to dispose of any item unless the study session was noticed as a special meeting in compliance with the OPMA and Rule 2.12 of these rules. A quorum of the Council is not necessary in order to proceed with a study session, though a quorum is required for the Council to take any action to dispose of any item. Additional study sessions may be scheduled at the discretion of the Council President or by a vote of the majority of Council Members present at a public meeting of the Council.

Rule 2.6 QUORUM

A quorum is four (4) or more Council Members present and qualified to act unless a particular action requires the affirmative vote of more than four. The quorum for the adoption of an ordinance making an emergency expenditure as provided in RCW 35.33.081 and 35.33.091, adoption of an ordinance effective immediately under subsection 19(a)(1) of the Charter, and override of a veto as provided in subsection 16(b) is five (5).

Rule 2.7 SERVICE ANIMALS AT CITY COUNCIL MEETINGS

A. For purposes of these Rules, only dogs that are individually trained to do work or perform tasks for a person with a disability are recognized as service animals.

Dogs or other animals whose sole function is to provide comfort or emotional support do not qualify as service animals under these Rules. Service animals are permitted to accompany people with disabilities in City Council meetings, as well as all areas where members of the public are allowed to go.

- B. Service animals must, at all times while present in a City Council meeting, be harnessed, leashed, or tethered, unless these devices interfere with the service animal's work or the individual's disability prevents using these devices, in which case, the individual must maintain control of the animal through voice, signal, or other effective controls.
- C. When it is not obvious what service an animal provides, City staff may only inquire (1) whether the dog is a service animal required because of a disability, and (2) what work or task has the dog been trained to perform. City Staff shall not ask about the person's disability, require medical documentation, require a special identification card or training documentation for the dog, or ask that the dog demonstrate its ability to perform the work or task.
- D. Allergies and fear of dogs are not valid reasons for denying access or refusing service to people using service animals. When a person who is allergic to dog dander and a person who uses a service animal must spend time in the same room or facility, for example, in a school classroom or at a homeless shelter, they both should be accommodated by assigning them, if possible, to different locations within the room or different rooms in the facility.
- E. A person with a disability cannot be asked to remove their service animal from the premises unless: (1) the dog is out of control and the handler does not take effective action to control it or (2) the dog is not housebroken. When one of these situations exists, City staff shall offer the person with the disability the opportunity to be present at the City Council meeting without the animal's presence.
- F. No person with a disability who uses a service animal will be isolated from other people or treated less favorably than another person in the conduct of a City Council meeting.
- G. City staff shall not be required to provide care or food for a service animal at a City Council meeting.

Rule 2.8 FUNCTIONS OF MEETING AGENDA

The agenda serves to introduce items to the Council, to establish the order of business and to give notice to the public. The notice of a special meeting is the agenda for such meeting.

Rule 2.9 INTRODUCTION OF ITEMS

- A. Resolutions and ordinances shall only be placed on a regular legislative meeting agenda by the Council President or any Council Member, except as otherwise provided by Rule 2.18 (Suspension of Rules). No resolution or ordinance may be filed in OnBase for consideration on the legislative agenda unless it has first been presented in a committee or study session and is recommended by at least two committee members for consideration by the full Council. Items for which six (6) months have elapsed between the discussion of the item at a committee meeting and the filing of the item in OnBase should be returned to committee for an additional discussion before filing. Items that need consideration on a compressed timeline due to an unforeseen urgency or emergency may be filed in OnBase prior to being presented at a committee or study session with prior written permission from both the Council sponsor(s) and the Council President.
- B. Regular meeting agendas are prepared by the City Clerk in the manner and format prescribed by the City Council and consistent with administrative policies and procedures and these Rules.

Rule 2.10 AGENDA PROCESS

- A. The process of submitting agenda items and preparing the agenda for all Council meetings shall be consistent with these Rules and any administrative policies and procedures governing Council meetings and agenda items. In a conflict between these Rules and an administrative policy and procedure, these Rules shall control.
- B. An agenda item is submitted using the agenda sheet presented to the City Clerk and in the template provided for in the exhibit to these Rules. No agenda item, except for weekly reports of the mayor of pending claims and payments, payroll claims, and Board/Commission/Committee appointments, may be submitted to OnBase without first securing written confirmation from a Council Member that they will sponsor the item. Resolutions and Ordinances must secure two (2) Council sponsors prior to being submitted to OnBase.
- C. The wording for the agenda item and the relevant information placed on the agenda sheet are to be provided by the person submitting the item. Plain language shall be used to accurately describe the item with the goal of making the item easily understood by the public. The Council President or their designee shall decide any disputes over wording unless verbiage is determined by a majority vote of the Council. The City Clerk and City Attorney's office staff may edit agenda items for grammatical or typographical errors.
- D. Each Council Member shall have the continuing duty to be familiar with all agenda items and all accompanying information.

Rule 2.11 NOTICE BY AGENDA

Except as provided below, the agenda is the only required meeting notice.

Rule 2.12 SPECIAL MEETING NOTICES

Notice of every special meeting shall be given in writing to every Council Member, Council staff, the Mayor, the City Attorney, and to all parties who have on file with the City Clerk a request for such notices. The notice shall be delivered personally, electronically, by mail, by facsimile or otherwise, so as to be received at least 24 hours before the meeting or as otherwise provided for in RCW 42.30.080. The notice shall state the place and time of the meeting and the business to be conducted. The Council shall not make final disposition of any matter not included in the notice. Notices of special meetings are prepared by the City Council Office staff and issued by the City Clerk's office.

Rule 2.13 THE CHAIR

- A. The Council President, or in their absence or incapacity, the Council Member selected by the Council to serve as Council President *pro tem* pursuant to SMC 03.01.120(A) (each of whom is referred to in these Rules as "the chair") shall preside over meetings of the Council and cause the business of the Council to be transacted in accordance with these rules. The presiding officer may yield the chair to another Council Member to conduct a portion of the meeting. If the Council President *pro tem* is unavailable, the Council Member of seniority of tenure on the Council shall preside.
- B. The chair shall determine all questions of parliamentary procedure, subject to appeal as provided in this Rule 2.13(B), but shall liberally grant leave to the City Council's Director of Policy and Government Relations and/or City Attorney to speak to the question. A ruling of the chair can be appealed, before the ruling is acted on, by any Council Member's announcement of an appeal, which appeal is perfected by receiving a second. The chair shall then state the question in terms of upholding the ruling and may state the reasons for the ruling. Then the member appealing has the floor to open debate on the appeal. Upon the close of debate, the Council shall vote on the appeal.
- C. The chair may not make a motion. The chair may second a motion only if there is no other second and only for the purposes of discussion. The chair may vote as any other Council Member.
- D. The chair has the authority to recess, or adjourn and reconvene at another location, any meeting when noise, disturbance, indecorum, or other circumstances warrant a recess or adjournment to enable the Council to conduct its meeting in an appropriate manner unless a majority of the Council votes to continue the meeting in progress as is. The chair may direct any person disrupting the meeting to be removed from the chambers or to otherwise eliminate a source of disruption. The chair will be guided by the Council's intent to support robust public participation by the public without inappropriate disruption.

E. The chair has the authority to recess a meeting in the appropriate circumstances.

Rule 2.14 ORDER OF BUSINESS

A. Briefing Session.

The regular order of business in a briefing session is as follows. The meeting chair may make adjustments to the order of business as needed.

- 1. Roll call;
- 2. Council or staff reports of matters of interest;
- 3. Staff or Council Member briefings regarding matters on the advance agenda;
- 4. Discussion of and any adjustments to the advance agenda for the following week's meeting;
- 5. Approval by motion of the advance agenda;
- 6. Any new background by staff or Council Members for items on the current agenda; and
- 7. Discussion of and any adjustments to the current agenda.
- B. Executive Session.

The business of an executive session is determined case by case within the restrictions of the OPMA and other provisions of state law. The meeting minutes shall record the announced purpose of the executive session.

C. Legislative Session.

The regular order of business in a legislative session is as follows. The meeting chair may make adjustments to the order of business as needed, including combining testimony on multiple items.

- 1. Pledge of Allegiance;
- 2. Words of inspiration and special introductions;
- 3. Roll call to establish the presence of a quorum;
- 4. Council and committee reports;
- 5. Reading of proclamations and salutations;

- 6. Reports from Neighborhood Councils and/or other City-sponsored community organizations;
- 7. Announcement of adjustments to the agenda;
- 8. Council appointments and approval of Mayoral appointments;
- 9. Administrative reports;
- 10. Reading of consent agenda items by the Clerk;
 - a. Testimony from members of the public concerning the consent agenda;
 - b. Request(s) by an individual Council Member, if any, to consider any specific consent agenda items separately from the consent agenda;
 - c. Action on the consent agenda;
- 11. Reading of each agenda item by the Clerk;
 - a. Report by staff and questions to staff;
 - b. Testimony from members of the public concerning the agenda item;
 - c. Deliberation by Council, and such further dialogue with staff and community members as Council may desire, including any motions by Council Members concerning the agenda item; and
 - d. Vote.
- 12. Open forum; and
- 10. Adjournment.
- D. Items shall be acted upon in the order in which they appear on the agenda; provided, items may be taken out of order, combined, or separated at the chair's discretion, absent the objection of a majority of the Council. Items on the agenda may be grouped under various headings or sections and entire sections may be read and acted upon at one time at the discretion of the chair absent the objection of a majority of the Council.
- E. All City Council appointments or Mayoral appointments which require City Council approval shall be announced and voted upon by motion during the legislative session; provided, that the confirmation of mayoral nominations of department heads, the City Clerk, and the City Attorney, pursuant to Section 24 of the City

Charter, shall be by resolution.

Rule 2.15 PARTICIPATION BY MEMBERS OF THE PUBLIC IN COUNCIL MEETINGS

- A. Members of the public may address the Council regarding the following items during the Council's legislative session: the consent agenda as a whole, first and final readings of regular and special budget ordinances, emergency ordinances, special consideration items, hearing items, and other items before the City Council requiring Council action, except those that are adjudicatory or solely administrative in nature. This rule shall not limit the public's right to speak on issues that are not part of the current or advanced agendas during open forum.
- B. No member of the public may speak without first being recognized for that purpose by the chair. Except for named parties to an adjudicative hearing, a person may be required to sign a sign-up sheet and provide their city of residence as a condition of recognition. Council Members must be recognized by the chair for the purpose of obtaining the floor.
- C. Each person speaking in a public Council meeting shall verbally identify themselves by name, city of residence, and, if appropriate, representative capacity.
- D. Each speaker shall follow all written and verbal instructions so that verbal remarks are electronically recorded, and documents submitted for the record are identified and marked by the Clerk.
- E. In order that evidence and expressions of opinion be included in the record and that decorum befitting a deliberative process be maintained, no modes of expression not provided by these rules, including but not limited to demonstrations, banners, signs, applause, profanity, vulgar language, or personal insults will be permitted.
- F. A speaker asserting a statement of fact may be asked to document and identify the sources of the factual datum being asserted.
- G. When addressing the Council, members of the public shall direct all remarks to the Council President, shall refrain from remarks directed personally to any Council Member or any other individual, and shall confine remarks to the matters that are specifically before the Council at that time.
- H. Members of City Council staff may participate in public comment, including open forum, providing they are in compliance with the City of Spokane Code of Ethics and they do the following:
 - 1. Announce at the beginning of their testimony that they are there in their

personal capacity or their capacity as a member of a relevant board, commission, committee or community group;

- 2. Protect confidential information, including, but not limited to, confidential financial information and attorney-client communications;
- 3. Do not use, or be perceived to use, City funds, including giving testimony during paid work time, or City property, including using a City-issued computer or cell phone, in giving testimony.
- 1. When any person, including members of the public, City staff, and others, are addressing the Council, Council Members shall observe the same decorum and process, as the rules require among the members *inter se*. That is, a Council Member shall not engage the person addressing the Council in colloquy but shall speak only when granted the floor by the Council President. All persons and/or Council Members shall not interrupt one another. The duty of mutual respect set forth in Rule 1.2 and the rules governing debate set forth in *Robert's Rules of Order, newly revised*, shall extend to all speakers before the City Council. The City Council's Director of Policy and Government Relations and/or City Attorney shall, with the assistance of Council staff, assist the Council President to ensure that all individuals desiring to speak shall be identified, appropriately recognized, and provided the opportunity to speak.

Rule 2.16 PUBLIC TESTIMONY REGARDING LEGISLATIVE AGENDA ITEMS – TIME LIMITS

- A. The City Council shall take public testimony on all matters included on its legislative agenda as described at Rule 2.15(A), with those exceptions stated in Rule 2.16(B). Public testimony shall be limited to the final Council action, except that public testimony shall be allowed at the first reading of ordinances. Public testimony shall be limited to three (3) minutes per speaker unless the time limit is adjusted by a majority vote of the Council. The chair may allow additional time if the speaker is asked to respond to questions from the Council. Public testimony and consideration of an item may be extended to a subsequent meeting by a majority vote of the Council.
- B. No public testimony shall be taken on amendments to consent or legislative agenda items, or solely procedural, parliamentary, or administrative matters of the Council.
- C. Public testimony will be taken on consent and legislative items that are moved to Council's regular briefing session or study session unless a majority of Council votes otherwise during the meeting in which the items are moved.
- D. For legislative or hearing items that may affect an identifiable individual, association, or group, the following procedure may be implemented at the discretion of the Council President:

- 1. Following an assessment by the chair of factors such as complexity of the issue(s), the apparent number of people indicating a desire to testify, representation by designated spokespersons, etc., the chair shall, in the absence of objection by the majority of the Council present, impose the following procedural time limitations for taking public testimony regarding legislative matters:
 - a. There shall be up to fifteen (15) minutes for staff, board, or commission presentation of background information, if any.
 - b. The designated representative of the proponents of the issue shall speak first and may include within their presentation the testimony of expert witnesses, visual displays, and any other reasonable methods of presenting the case. Up to thirty (30) minutes may be granted for the proponent's presentation. If there be more than one designated representative, they shall allocate the allotted time between or among themselves.
 - c. Following the presentation of the proponents of the issue, three (3) minutes shall be granted for any other person not associated with the designated representative of the proponents who wishes to speak on behalf of the proponent's position.
 - d. The designated representative, if any, of the opponents of the issue shall speak following the presentation of the testimony of expert witnesses, visual displays, and any other reasonable methods of presenting the case. The designated representative(s) of the opponents shall have the same amount of time which was allotted to the proponents.
 - e. Following the presentation by the opponents of the issue, three (3) minutes shall be granted for any other person not associated with the designated representative of the opponents who wishes to speak on behalf of the opponents' position.
 - f. Up to ten (10) minutes of rebuttal time may be granted to the designated representative for each side, the proponents speaking first, the opponents speaking second.
- 2. In the event the party or parties representing one side of an issue has a designated representative and the other side does not, the chair shall publicly ask the unrepresented side if they wish to designate one or more persons to utilize the time allotted for the designated representative. If no such designation is made, each person wishing to speak on behalf of the unrepresented side shall be granted three (3) minutes to present their position, and no additional compensating time shall be allowed due to the fact that the side has no designated representative.

- 3. In the event there appears to be more than two groups wishing to advocate their distinct positions on a specific issue, the chair may grant the same procedural and time allowances to each group or groups, as stated previously.
- 4. In the event that the side for which individuals wish to speak is not identified, those wishing to give testimony shall be granted three (3) minutes to present their position after all sides have made their initial presentations and before each side's rebuttal period.
- E. The time taken for staff or Council Member questions and responses thereto shall be in addition to the time allotted for any individual or designated representative's testimony.
- F. Testimony may also be submitted by mail to City Council Office, Spokane City Hall, 808 W. Spokane Falls Blvd., Spokane, WA, 99201, by email to all Council Members, or via the Contact form on the Council's website.¹

Rule 2.17 VOTING

- A. Except where a majority plus one vote is required, (*e.g.*, Charter section 19, RCW 35.33.081), and unless otherwise provided herein, all motions, except a motion to adjourn (which passes by a majority of votes cast), to carry must receive at least four (4) affirmative votes.
- B. If a motion receives a majority of favorable votes, but less than four, and if further voting cannot produce four votes for any motion, either:
 - 1. The matter will be continued, or
 - 2. if it appears that because of disqualification or other reason the Council will not obtain four votes for any motion to dispose of the matter, it shall be declared that no action was taken, and the status quo shall prevail.
- C. Upon a tie vote, the status quo prevails and the matter upon which the vote was cast.
- D. The votes on any ordinance or formal resolution shall be individually taken and recorded. As to any other matter (such as motions), voting shall be by voice vote unless a member requests, prior to action on the next item of business, a roll call vote. Unless otherwise required due to the technical limitations of the specific meeting method or forum, the alternative to voice vote shall be the electronic voting tally system currently in use in the Council Chambers.
- E. In all cases of voting by other than voice vote, the City Clerk shall record the names of those voting on each side of the question and of those abstaining. In cases of

¹ <u>https://my.spokanecity.org/citycouncil/members/</u>

voice vote, it shall be sufficient for the chair to announce, and the record to reflect, whether the motion carried or failed. Regardless of method of voting, each Council Member shall have the right to explain the reasons for their vote and such a request shall be regarded as a point of personal privilege.

F. A Council Member may abstain from voting on any matter before the Council if they have a direct personal or financial interest in the matter before the Council which is not held in common with other members of the Council. In order to abstain from voting, a Council Member must describe to the Council President the basis for the abstention in an open public meeting prior to the vote.

Rule 2.18 SUSPENSION OF THE RULES

These Rules may be temporarily suspended for a particular matter or meeting by the affirmative vote of a majority plus one of the Council Members present at the meeting. Motions to suspend the rules must specify the general purpose of the suspension (*e.g.*, "Motion to suspend the rules for the purpose of adding three items to the agenda").

Rule 2.19 RECONSIDERATION

All legislative decisions of the City Council, including consent items, ordinances, resolutions, and hearing items are final, except that a Council Member on the prevailing side of a vote may resubmit that item for reconsideration. Any Council Member may submit an ordinance or resolution to repeal or modify a prior City Council action provided they take the new item through the proper processes as laid out in these Rules.

Rule 2.20 PARTICIPATION BY TELEPHONIC OR VIRTUAL MEANS

- A. A Council Member may participate telephonically and/or virtually in all or part of a Council meeting if:
 - 1. Prior approval is given by the Council President for good cause, whose approval shall not be unreasonably withheld;
 - 2. All persons participating in the meeting, including the public, are able to hear each other at the same time, such as by the use of a speaker phone; and
 - 3. The Council Member participating remotely shall have reviewed all of the applicable material and participated in the relevant portion of the Council meeting related to the topic to which the Council Member is voting on.
- B. Any technical prohibitions or difficulties that prevent all parties present at the Council meeting from adequately communicating with one another will negate any authorization previously given by the Council President.

RULE 3 – ADJUDICATIVE APPEALS AND HEARINGS

- A. Adjudicative hearings are quasi-judicial hearings involving named parties. Testimony during adjudicative hearings is limited to the parties involved in the hearing. Public testimony is not accepted in adjudicative hearings. Where procedures for appeals and hearings have been established by ordinance, the Council shall follow those procedures. If a conflict arises between the ordinance and Council rules, the ordinance shall prevail. Where there are no established procedures for an adjudicative appeal or hearing, the Council shall implement the following procedure.
- B. No person shall be allowed to discuss any matter pending hearing with any member or members of the Council except in the Council Chambers in the regular course of a Council meeting. Each Council Member shall vigorously strive to avoid any outside communication from anyone in any form concerning a matter pending hearing or decision. If an outside contact cannot be avoided, the Council Member shall immediately make a note of the contact and shall at the beginning of the Council's hearing on the matter announce the fact of the contact, the identity of the person, and the substance of the communication. If the communication be in written form, the Council Member shall as soon as possible file it with the City Clerk.
- C. When the Council's discussion and vote on a hearing item is at a meeting other than the hearing, it shall be the obligation of every Council Member participating in the action to be familiar with the facts in order to reach an informed, independent judgment. When a member discussing or voting on the matter was not present at the hearing, that member will have familiarized themselves with the hearing item based upon any audio or video recording of the hearing and all documents contained in the record. A Council Member shall not be briefed by anyone except in an open meeting.
- D. Council Members shall disqualify themselves from participating in a hearing whenever bias, interest, or other influences will prevent or appear to prevent them from exercising fair-minded, independent judgment on the facts and established policy. Disqualifying influences include prejudgment of the issues that cannot be swayed by the facts in evidence, a partiality or personal bias for or against a party, and a personal pecuniary interest in the subject matter. Examples of disqualifying bias include a close personal, family, or business relationship with a party, ownership of property the value of which might be affected by the decision, and a business or personal financial situation that might be affected by the decision.
- E. Should a Council Member be aware of circumstances which might appear to disqualify them, they can either disqualify themselves or explain the circumstances before the hearing and let the rest of the Council, by majority vote, decide whether they can participate. Should the Council be aware of circumstances which might appear to disqualify a member, the Council may, by majority vote, disqualify the member. The Council's discussion concerning disqualification of a member may

occur in executive session. A disqualified member shall be absent from the dais during the hearing and during discussion and voting.

- F. In all adjudicatory appeals and hearings, Council Members are acting in their quasi-judicial capacity and shall comply with all applicable provisions of state law including the appearance of fairness doctrine (Chapter 42.36 RCW) and the code of ethics for municipal officers in contract interests (Chapter 42.23 RCW).
- G. Adjudicatory Appeal Hearing Procedures.

At the hearing on the appeal, the following rules apply:

- 1. Oral argument on appeal is limited to parties of record.
- 2. Oral argument on appeal is limited to thirty minutes per side. If there is more than one appellant or more than one person wishing to present oral argument on appeal, the total time allowed to all such persons is thirty minutes. Any time reserved for rebuttal or surrebuttal is deducted from the time allowed for opening argument. Time taken to respond to questions from the City Council is not deducted from the time allowed for argument.
- 3. Argument is presented first by the appellant in support of the appeal followed by the respondent in opposition to the appeal.
- 4. No new evidence may be presented during oral argument. Matters found by the hearing officer or body to be facts in the record are presumed to be true and accurate. Oral argument is limited to stating why the record does or does not support the decision.
- 5. The City Council may not consider any new facts or evidence on appeal. The City Council's review of appeals is limited to the record prepared by the hearing officer or body, including the verbatim transcript of the hearing, the written appeal, memoranda submitted, and, if permitted, oral arguments presented in accordance with the requirements of this section. Closed record appeals before the City Council must be concluded within 90 days of the date the appeal is filed unless all parties agree to a longer period.
- 6. Supplemental documents.
 - a. The parties to the appeal may file memoranda regarding the appeal. Such memoranda must be filed by the agenda deadline for the meeting preceding the meeting set for consideration of the appeal.
 - b. Any replies to the memoranda must be filed by the agenda deadline for the meeting set for consideration of the appeal.

- c. The City Clerk distributes such memoranda and responsive documents to all parties to the appeal, the City Council, the City Attorney, the Planning Director, and the Hearing Examiner.
- d. Neither memoranda nor responses may contain any new facts or evidence or discuss matters outside the record. They are limited to stating why the record does or does not support the decision.
- H. The City Council may supplement these rules in a case-by-case situation in order to provide due process to all participants in a hearing.

RULE 4 – ORDINANCES AND FORMAL RESOLUTIONS

Rule 4.1 FILING

- A. Unless impractical in a given case, ordinances and resolutions shall be filed with the Clerk by the advance agenda (Wednesday at 1:00 p.m.) deadline. Copies of ordinances and resolutions submitted by the advance agenda deadline shall be included in the Council's packet which will be made available by the second Friday preceding the meeting for which the ordinance is on the agenda. In any event, an ordinance or resolution must have been filed with the Clerk prior to the meeting of which it is an agenda item. No ordinance or resolution, except emergency measures, shall be passed until it has been on file with the Clerk for at least three (3) business days, including the day of the Council meeting.
- B. If an ordinance or resolution has not been on file with the Clerk for at least three (3) business days, its reading shall be a reading in full. If an ordinance or formal resolution has been so pre-filed, it shall be sufficient reading to read its title or a summary.
- C. Each ordinance or resolution shall have a succinct, plain-language title and summary which briefly describes its purpose and effect. The agenda sheet for every item shall, when filing the same with the City Clerk, specify the committee of origin for the ordinance or resolution and the names of the Council Members who are sponsoring the ordinance or resolution. Subject to Rule 2.18 (Suspension of Rules), every ordinance or resolution must be first presented in a committee before it may appear on the Council's agenda for first reading (for ordinances) or for Council consideration (for resolutions).
- D. Each ordinance or resolution which would have an impact on the fiscal condition of the City must note that fact on the agenda sheet and be accompanied by a brief description of the fiscal impact of the ordinance or resolution on the current year's budget.

Rule 4.2 AMENDMENT

- A. Amendment of the wording of an ordinance or resolution which appears on the current or advance Council agenda is accomplished by motion. Amendments to an ordinance or resolution should be in writing and circulated to all Council Members and the City Clerk by no later than 1:00 p.m. of the day of the meeting at which the ordinance or resolution is to be considered. Wherever practical, proposals for amendment to an ordinance or resolution should be forwarded to all Council Members by the Friday preceding the meeting at which the ordinance or resolution is to be considered. Ordinances and resolutions which are amended by oral motion at the City Council's legislative session and not circulated in writing prior to the meeting shall be carried over to the next legislative session for Council action on the amended ordinance or resolution unless such oral amending motion is made under a suspension of the rules. Amendments and substitute versions not filed with the City Clerk at least three days before the meeting shall whenever reasonably possible be posted for public viewing on the City Council Facebook page or other similar channels so that interested members of the public may review during Council's consideration of the matter.
- B. Only the Council Members who are the sponsors of the ordinance or resolution may, jointly and absent objection, substitute a revised version of the ordinance or resolution for the one in the agenda packet between readings or between meetings when the differences between the two versions are, in the opinion of the sponsors, minor. If a Council Member objects to the substitution, then such substitution may only be accomplished by adoption of a motion of the Council. If the substituted ordinance or formal resolution makes a significant substantive change from the earlier version, the substitution shall be done only by motion of the Council.
- C. The deletion of an emergency clause converts the ordinance to a regular ordinance which requires a second reading at a subsequent meeting. The addition of an emergency clause requires the ordinance to be deferred to allow public hearing.

Rule 4.3 SUBJECT MATTER

The Council shall not consider or pass any ordinance or resolution the subject matter of which is not directly related to local affairs or municipal business or if action by the City Council does not result in the adoption of a new or amendment to an existing ordinance or resolution or affect any City policy or practice.

RULE 5 – PROCESSING ORDINANCES

Rule 5.1 PUBLICATION, SIGNATURE AND RECORDING

- A. An ordinance passed by the City Council shall, within five (5) days thereafter, be presented to the Mayor.
- B. An ordinance:

- 1. Making the annual tax levy,
- 2. Adopting the original annual budget,
- 3. Making appropriations,
- 4. Implementing a local improvement district or confirming the assessments therefor,
- 5. Which is an emergency or special budget ordinance,
- 6. Which is an emergency ordinance, or
- 7. Which has been approved by the electors by referendum or initiative

shall become effective immediately upon passage.

- C. Ordinances signed by the Mayor, and the approved parts of ordinances that have been partially vetoed, will thereupon be filed with the Clerk for recording and publication if not already published.
- D. Ordinances not signed by the Mayor after ten (10) days will be filed with the Clerk for signature, recording and publication as necessary.

Rule 5.2 VETO

If, within ten (10) days of presentment, the Mayor vetoes an ordinance or part of an ordinance, the ordinance or part thereof, along with the veto message (if any), is returned to the City Council, which shall provide a copy to the City Clerk. The City Clerk shall schedule the matter for reconsideration for the next available Council meeting, if requested by a City Council Member. If, within thirty (30) days of the Mayor's veto or partial veto, the ordinance receives at least five (5) votes for passage, it shall immediately take effect. Such ordinance will then be signed by the Council President or two Council Members and filed with the City Clerk for publication and recording.

RULE 6 – COMMITTEES

Rule 6.1 STANDING COMMITTEES – ESTABLISHMENT AND MEMBERSHIP

- A. There shall be four (4) standing committees, as follows:
 - 1. Public Safety and Community Health;
 - 2. Finance and Administration;
 - 3. Urban Experience;

- 4. Public Infrastructure, Environment and Sustainability.
- B. All Council Members shall be members of each standing committee. Standing committee meetings shall be noticed as meetings of the Council where no legislative action shall occur.
- C. The Council President shall chair each study session, Briefing Session and Legislative Session of the City Council. All committee chairs and vice-chairs shall be determined by majority vote of the Council and shall preside over the meetings of their respective committees.
- D. The Council shall confirm the standing committee membership and leadership by resolution adopted no later than the second meeting in January of each year or as soon thereafter as possible.

Rule 6.2 COMMITTEE PROCESS

- A. The purposes of standing committee meetings are first to provide Council Members an opportunity to discuss potential legislation publicly and second to provide the city administration and city staff an opportunity to update Council Members regarding department programs, plans, and other administrative activities and future City Council administrative items, to brief the Council on future legislative agenda items, and to discuss strategic initiatives with the City administration and measuring progress of these initiatives. Legislative agenda items should be in final draft form at the committee presentation.
- B. All standing committees shall be video recorded and open to the public using the appropriate method (i.e., webcasting or streaming when physical presence is not possible due to law or regulation) except during such time as the committee is in executive session consistent with the OPMA. No public testimony is taken during standing committee meetings. Participation in a standing committee meeting shall be limited to standing committee. Upon motion of the City Council, a standing committee meeting may be conducted as a meeting of the full City Council, in which case, a special meeting notice shall be issued, and the meeting shall be conducted in a study session format. Administrative support for each committee will be provided by Council office staff.
- C. Each committee shall meet monthly at 1:15 p.m. in the Council Chambers, except where cancelled or rescheduled to a different time at the discretion of the chair, in the following order:
 - 1. Public Safety and Community Health: First Monday of each month
 - 2. Urban Experience: Second Monday of each month

- 3. Finance and Administration: Third Monday of each month
- 4. Public Infrastructure, Environment, and Sustainability: Fourth Monday of each month
- 5. If there is a fifth Monday in a month, that date is reserved for an additional study session if needed and as convened by the Council President.
- 6. If a committee meeting falls on a scheduled City Holiday, the chair may cancel the meeting or reschedule it for a Monday morning in the same month.
- D. Committee meeting agendas are formalized under the following process:
 - 1. Three Wednesdays prior to the scheduled committee meeting, the committee's administrative staff will circulate a request for agenda items.
 - 2. No later than 5:00 p.m. on the Wednesday occurring 12 days before the committee meeting, suggested agenda items and briefing papers (for both consent and discussion items) are due to be submitted to the administrative staff who circulated the request for agenda items.
 - a. At that time, the briefing paper template should be filled out and must indicate whether the preparer prefers the item to be a consent item or a discussion agenda item.
 - b. Agenda items that require no discussion at committee meetings (consent items) can be placed on any committee's agenda.
 - c. As many supporting documents as are available should be attached to the briefing paper.
 - d. Supporting attachments for consent agenda items are due at this time except with express permission by the committee chair.
 - 3. By the Friday occurring 10 days before the committee meeting, the preliminary agenda, with briefing papers, is to be sent out to all Council Members for review.
 - 4. No later than 10:00 a.m. on the Wednesday occurring 1 week before the committee meeting, Council Member requests for additional information on any agenda item are due.
 - 5. At any time after briefing papers are submitted, the committee chair, vice chair and administrative leads should meet at least once to create and/or finalize the agenda.

- 6. The Wednesday at 5:00 p.m. prior to the committee meeting is the deadline for all supporting documents for briefing papers and addenda, if any, for discussion items.
- 7. After the final agenda is approved by the chair, the administrative staff circulates the final agenda by 5:00 p.m. on the Thursday prior to the committee meeting.
- 8. Any deviation from the schedule above (accepting briefing papers past the deadlines for example), must be approved by the committee chair.
- 9. All committee agenda items must have at least one Council Member identified as a sponsor of the item before being placed on a committee agenda. If staff need help identifying a sponsor, they should consult with the committee chair, vice chair or their legislative assistants.

The regular order of business for committee meetings is as specified in the Agenda Template document attached as an exhibit to these Rules.

- E. Each item presented in committee must be accompanied by a briefing paper, using the Briefing Paper Template attached as an exhibit to these Rules, and any additional briefing or research documents necessary, unless waived in the particular case by the committee chair.
- F. Each ordinance or resolution must be presented by the Council sponsor or their designee in the appropriate committee which corresponds to the subject matter of the ordinance or resolution before it may be filed in OnBase for inclusion on the Council's legislative agenda. With the consent of the Council President, this requirement may be met by conducting a presentation of the item in a regular Council study session which has been noticed as a public meeting. Committee chairs may authorize the consideration of items outside the subject matter of their committee.
- G. By declaration of the chair (subject to a seconded appeal) or by motion of the Council, any matter before the Council may be referred to a committee, except that no committee shall investigate the facts of, nor shall any member or members of the Council take independent action on, any pending or contemplated adjudicated matters.

Rule 6.3 INTER-GOVERNMENTAL COMMITTEES AND BOARDS

Unless governed by other regulations, statutes, or ordinances, the nomination of the full slate of Council Members to inter-governmental committees or boards shall be made by the Council President, subject to confirmation by a majority of the City Council. All appointments shall be made consistent with the governmental documents creating the inter-governmental committee. The Council President shall appoint proxies to attend

meetings when the assigned Council Member is unable to attend a meeting.

Rule 6.4 AD HOC COMMITTEES AND WORKING GROUPS

Ad hoc committees, also known as working groups, with specified functions may be established for a designated term or for a specific task or to advise the Council on specific subject matter, by resolution. Unless specified in the resolution which created the ad hoc committee, matters of committee business such as the appointment process and qualifications for membership, the number of members, and the deadline for any resulting reports of the ad hoc committee shall be determined by the committee itself.

Rule 6.5 BOARDS AND COMMISSIONS APPOINTMENT PROCESS

City Council shall interview Mayoral nominees for appointment to boards and commissions prior to considering their appointment and shall take action on each such nomination in an open public meeting. Re-appointments do not require and interview unless requested by a Council Member.

RULE 7 – MISCELLANEOUS

Rule 7.1 COUNCIL POSITION VACANCY

- A. Upon receipt of a written notice of a vacancy or an impending vacancy of a City Council position other than that of Council President, the Council President or designee shall announce the vacancy within seven (7) days of the receipt of the vacancy notice occurring and call for interested parties to submit their applications for consideration by a deadline stated by the Council President set with concurrence of the Council.
- B. Upon the close of the deadline, each Council Member shall review the applications, interview on an individual basis whichever applicant(s) they desire to interview and send the Council President a prioritized list of who they believe should be interviewed by the entire City Council.
- C. The Council President shall compile the Council Members' prioritization of candidates to be interviewed and schedule the top-ranked candidates to be interviewed by the entire City Council. Additional candidates may be selected for interviews by a majority vote of the Council.
- D. The Council shall conduct interviews of each individual candidate selected for interviews in an open public meeting. No public comment is permitted in such public meetings.
- E. Upon completion of the interviews, the Council, pursuant to RCW 42.30.110(1)(h), may go into executive session to evaluate the qualifications of each candidate.

- F. The Council shall take final action by resolution appointing a candidate to fill the vacancy during an open public meeting.
- G. Provisions regarding the selection of a candidate for a City Council vacancy not set forth by these rules shall be determined by the City Council by motion during an open public meeting.
- H. If the Council President position becomes vacant, the City Council may elect to appoint one of the existing Council Members to fill the position of Council President without following the selection procedure set forth above. If, upon a motion of the City Council, the City Council decides to consider someone other than an existing Council Member to fill the vacant position of Council President, the City Council shall follow the selection procedure set forth above.

Rule 7.2 COUNCIL MEMBER DISCIPLINE

Council Members may be subject to disciplinary action only by motion adopted by the affirmative vote of five (5) members of the Council, taken in an open public meeting. Disciplinary action may be based on violation of these Rules, the City Ethics Code (SMC 01.04A), or any standards of behavior expected of elected officials, including apparent conflicts of interest, and may include, without limitation, censure, removal from membership on a standing committee, or removal from membership on an intergovernmental board or commission.

Rule 7.3 COUNCIL STAFF

- A. Each Council Member has the sole authority to hire, direct, and discharge one legislative assistant.
- B. While all Council Members have the authority to direct a member of shared council office staff, pursuant to Charter Section 9 and SMC 02.005.030, the City Council delegates the power to hire, supervise and discharge central Council office staff to the Council President, subject to reversal by a vote of the majority of the Council Members other than the Council President.

Rule 7.4 COUNCIL OFFICE BUDGET

- A. Any Council Member may propose to allocate funding from the approved Council office budget beyond that which is reserved for the salaries of Council Members, personal staff, and approved shared council office staff.
- B. All Council office budget allocation proposals over \$10,000 that differ from the adopted Council budget must be approved by the affirmative vote of four (4) Council Members at an open public meeting.
- C. On at least a quarterly basis, Council's Budget Manager shall make available to all

Council Members a report on the status of and balances of all individual line items in the Council office budget. The Manager will also work with the Administration to pursue dashboard capability for public and Council review of all City budget line items.

Rule 7.5 COUNCIL MEMBER AND STAFF ORIENTATION

- A. New Council Members and newly appointed staff shall receive on-boarding and orientation meetings and information within thirty (30) days of their swearing-in or appointment.
- B. Orientation materials shall be generated by shared Council staff and shall consist of at least the following:
 - 1. Charter and Spokane Municipal Code overview;
 - 2. Overview of the city's budget process and statutory budget requirements;
 - 3. Overview of the Council rules of procedure and meeting process;
 - 4. Summary of often-cited parliamentary process (i.e., motions, decorum, etc.); and
 - 5. Overview of all standing and outside boards and commissions to which Council Members are appointed, including their functions, history, and composition.

Rule 7.6 COUNCIL MEMBER RESPONSIBILITIES

- A. A time commitment of approximately 30-50 hours per week is normally required to adequately fulfill the role of City Council Member.
- B. Unless excused by the Council President or committee chair, as applicable, Council Members must attend the following recurring engagements:
 - 1. City Council administrative and legislative sessions each Monday;
 - 2. Standing committee Meetings on Mondays as scheduled;
 - 3. Weekly study sessions, as scheduled by the Council President;
 - 4. Ad hoc workgroups as assigned;
 - 5. Outside boards and commissions as assigned (typically between 6-9);

- Neighborhood Council meetings from their respective Council District on a regular basis but not necessarily every scheduled meeting (typically at least two a week district wide during each of the first three weeks of a month);
- 7. Constituent meetings as necessary;
- 8. Staff meetings as necessary;
- 9. Other Council Member meetings as necessary; and
- 10. Community events as time permits.
- C. Notwithstanding the provisions of this Rule, nothing in these Rules preclude the administration from providing onboarding and orientation as to the activities and procedures followed by administration staff.

Rule 7.7 CITY COUNCIL PLANNING

- A. Council shall consider annual Council Member appointment to boards, commissions, and committees by resolution no later than the 2nd meeting of each calendar year.
- B. Council shall consider the Plan Commission's annual work program by resolution no later than February 28th of each calendar year.
- C. Council shall consider annual changes to the Council Rules by resolution no later than February 28th of each calendar year. Additional adjustments to the rules may be made by resolution.
- D. The Council President or their designee shall schedule a Council Retreat annually prior to February 28th of each calendar year. Additional retreats may be scheduled throughout the year at the Council President's discretion.

Adopted by Resolution 2022-____ (date)

Exhibits:

Briefing Paper template

Committee Agenda template

| POKANE Agenda Sheet for City Council Meeting of: | | Date Rec'd | 3/9/2022 | |
|--|--|----------------|---------------|------------|
| 03/28/2022 | | Clerk's File # | ORD C36186 | |
| | | Renews # | | |
| Submitting Dept | INTEGRATED CAPITAL | | Cross Ref # | ORD C35844 |
| | MANAGEMENT | | | |
| Contact Name/Phone | INGA NOTE | 625-6331 | Project # | |
| Contact E-Mail | INOTE@SPOKANECITY.ORG | | Bid # | |
| Agenda Item Type | First Reading Ordinance | | Requisition # | |
| Agenda Item Name | 4250-UPDATE FOR TREES AND TRAFFIC CONTROL DEVICE | | | |
| Agenda Wording | · | | | |

Agenda wording

Adoption of ordinance to increase the urban tree canopy coverage.

Summary (Background)

The city has a goal to increase the urban tree canopy coverage from 23% to 40% by 2030 (Ord C35844). Staff from Urban Forestry, Integrated Capital Management, Planning, Developer Services, Streets, Design and Construction were involved in developing this code change. Adoption of this code change is categorically exempt from SEPA through WAC 197-11-800(19).

Committee Agenda Sheet

| Таблетни | Public Intrastructure, Environment & Sustainability | | | | |
|--|---|--|--|--|--|
| Submitting Department | Public Works Division / Integrated Capital Management | | | | |
| Contact Name & Phone | Inga Note 509-625-6331 | | | | |
| Contact Email | inote@spokanecity.org | | | | |
| Council Sponsor(s) | CM Kinnear | | | | |
| Select Agenda Item Type | Consent Discussion Time Requested: <u>10 min</u> | | | | |
| Agenda Item Name | 2/28/22 - SMC Update for trees and traffic control device conflicts | | | | |
| Summary (Background) | | | | | |
| | The city's municipal code and design standards do not provide sufficient guidance on how to deal with placement of trees vs. visibility of traffic control devices. The city has a goal to increase the urban tree canopy coverage from 23% to 40% by 2030 (Ord C35844). Trees are often shown on landscape plans but then removed during construction inspection because they block visibility of traffic signs. This code change seeks to reduce those conflicts by clarifying the sign visibility distance. Staff from Urban Forestry, Integrated Capital Management, Planning, Developer Services, Streets, Design and Construction were involved in | | | | |
| | developing this code change. Adoption of this code change is categorically exempt from SEPA through WAC 197-11-800(19). <u>Summary</u> Clarification of the code for Urban Forestry, Developer Services, Streets and Construction office staff. Draft SMC revisions are attached Urban Forestry will also specify "high-headed" trees along streets to minimize low hanging branches. Developer Services and Planning staff will ensure trees and signs are shown on the same plan set for review. | | | | |
| Proposed Council Action | Adoption of ordinance. March 2022. | | | | |
| & Date: | | | | | |
| Fiscal Impact: Total Cost: Approved in current year budget? Yes No Funding Source One-time Recurring Specify funding source: | | | | | |
| Expense Occurrence One-time Recurring | | | | | |
| Other budget impacts: (revenue generating, match requirements, etc.) | | | | | |

Public Infrastructure, Environment & Sustainability

Operations Impacts

What impacts would the proposal have on historically excluded communities?

Public Works services and projects are designed to serve all citizens and businesses. We strive to offer a consistent level of service to all, to distribute public investment throughout the community, and to respond to gaps in services identified in various City plans. We recognize the need to maintain affordability and predictability for utility customers. And we are committed to delivering work that is both financially and environmentally responsible. This item supports the operations of Public Works.

Over time it should result in more tree cover citywide.

How will data be collected, analyzed, and reported concerning the effect of the program/policy by racial, ethnic, gender identity, national origin, income level, disability, sexual orientation, or other existing disparities?

N/A – This is a public works project to address an ongoing technical question from staff and should not impact racial, gender identity, national origin, income level, disability, sexual orientation or other existing disparity factors.

How will data be collected regarding the effectiveness of this program, policy or product to ensure it is the right solution?

Not applicable.

Describe how this proposal aligns with current City Policies, including the Comprehensive Plan, Sustainability Action Plan, Capital Improvement Program, Neighborhood Master Plans, Council Resolutions, and others?

Comprehensive Plan - Goal NE 12 Urban Forest – Maintain and enhance the urban forest to provide good air quality, reduce urban warming, and increase habitat.

SpoCanopy Program – goal to increase Spokane's urban canopy by planting free street trees in lowincome neighborhoods with low canopy coverage. An ordinance relating to traffic control device visibility and vegetation control along roadways amending Chapter 12.02, Article 1 and Chapter 12.02, Article 5 of Title 12 Spokane Municipal Code;.

WHEREAS, the City of Spokane has a goal to increase the urban tree canopy coverage from 23% to 40% by 2030; and

WHEREAS, City staff identified a need for additional guidance regarding traffic control device visibility and tree placement; and

WHEREAS, staff from Urban Forestry, Integrated Capital Management, Planning, Developer Services, Streets, Design and Construction worked together to develop this code; and

WHEREAS, adoption of this code is categorically exempt from SEPA through WAC 197-11-800(19); and

WHEREAS, this ordinance was discussed with the City Council's Public Infrastructure, Environment and Sustainability committee on Feb 28th, 2022;

NOW THEREFORE, the City of Spokane does ordain:

Section 1. That section 12.020.0203 is added to the Spokane Municipal Code as follows:

Section 12.02.0203 Traffic Control Device Visibility

Owners of property within the City must prune all trees, plants, shrubs, or vegetation, or parts thereof, which are growing thereon in such a manner as to obstruct or impair the visibility of traffic control devices as shown in Table 12.02-1. In most instances the trunk of the tree is exempt from this requirement. If tree or shrub pruning or relocation of the traffic control device (non-priority signs only) cannot remedy the obstruction, the Urban Forester will determine if removal of the tree will be required. Such condition is declared a nuisance and subject to the process and provisions under SMC 12.02.0210.

| | | ble 12.02-1 | | |
|-------------------|--|--|------------------------------|--|
| | | trol Device Visibility | | |
| | Minimum Visible Distance ¹ (feet) | | | |
| Speed Limit (mph) | Traffic Signals, PHB ² | Priority Signs ^{3,} RRFB ⁴ | All other signs ⁵ | |
| 20 | 175 | 115 | 75 | |
| 25 | 215 | 155 | 90 | |
| 30 | 270 | 200 | 110 | |
| 35 | 325 | 250 | 130 | |
| 40 | 390 | 305 | 145 | |
| 45 | 460 | 360 | 165 | |

Notes:

¹ Measured longitudinally along the roadway, line of sight from the center of the nearest vehicle travel lane to the traffic control device using driver's eye height of 42 inches.

² Pedestrian Hybrid Beacon.

³ Includes stop, yield, do not enter, crosswalk, stop here for ped, no motor vehicle signs. Sign codes include R1-1, R1-2, R5-1, R1-5, R1-5a, R5-3, and W16-7P (arrow plaque) combined with a W11-2, W11-15, or S1-1.

⁴Rectangular Rapid Flashing Beacon.

⁵Parking signs, No Parking Bike Lane, transit stop signs are exempt from this table and shall be visible for 30 feet.

Section 2. That section 12.020.965 of the Spokane Municipal Code is amended to read as follows:

Section 12.02.965 Removal, Pruning of Trees and Shrubs

- A. The director may authorize or order removal of or may remove street trees and shrubs situated within the rights-of-way, or other treatment or pruning, whenever one or more of the following criteria are met:
 - 1. The tree or shrub is hazardous as determined by <u>SMC 12.02.920</u>.
 - 2. The tree or shrub is damaging public improvements or public utilities and removal is necessary because of the installation of, or potential or actual

damage to, a sidewalk, parkway, curb, gutter, pavement, sewer line, underground utility or other municipal improvement.

- 3. There is infection or infestation of trees or shrubs with a disease or pest detrimental to the growth, health or life of such trees and which infection or infestation cannot be controlled or removed.
- 4. The vegetation obstructs rights-of-way, authorized traffic signs traffic control devices per 12.02.0203 or is determined to interfere with line of sight or creates other identified traffic or safety concerns.
- 5. The tree's health is severely degraded because of improper pruning, including severe crown reduction.
- B. When the engineering services department determines that vegetation obstructs a public right-of-way, it notifies the director. Unless an emergency requires immediate abatement by the City, the director may utilize the procedures in <u>SMC</u> <u>12.02.0210</u> or any other lawful means for pruning or removal.
- C. As a condition of removal, the director requires replacement with trees or shrubs that are appropriate for the location, unless replacement is not possible.
- D. If a street tree is to be removed at the order of the director, unless immediate removal is necessary to protect public health and safety, he notifies the property owner and tenants thirty (30) days prior to the proposed date of removal. The notice states the reason(s) for the removal and the proposed date of the removal. An order of removal may include an estimated cost and provide the property owner with the option of procuring removing within a time specified by authorized persons, but no estimate shall bind the City to accept any amount less than the true and actual cost determined after corrective action is taken.
- E. For City projects which will require removing one or more trees, the department will notify the property owner and tenants thirty (30) days prior to the proposed date of removal. A copy of the notice shall also be delivered to the department of neighborhood services and code enforcement within the same time frame.
- F. Questions affecting right-of-way management are referred to the director of the engineering services department. The parks and recreation director may also refer inquiries about interdepartmental assistance to the director of engineering services, where a healthy tree may be preserved with extra measures involving additional cost or expense, on a site by site basis.

PASSED BY THE CITY COUNCIL on _____.

Council President

Attest:

City Clerk

Approved as to form:

Assistant City Attorney

Mayor

Date

Effective Date

| SPOKANE Agenda Sheet | KANE Agenda Sheet for City Council Meeting of: | | 3/30/2022 |
|---------------------------|--|----------------|------------|
| 04/11/2022 | | Clerk's File # | ORD C36191 |
| | | Renews # | |
| Submitting Dept | DSC, CODE ENFORCEMENT & | Cross Ref # | |
| | PARKING SERVICES | | |
| Contact Name/Phone | ELDON BROWN X6305 | Project # | |
| Contact E-Mail | EBROWN@SPOKANECITY.ORG | Bid # | |
| Agenda Item Type | First Reading Ordinance | Requisition # | |
| Agenda Item Name | 4700 – STREET VACATION OF THE ALLEY BETWEEN SANSON AVE AND EVERETT | | |
| | AVE | | |

Agenda Wording

Vacation of the alley between Sanson Ave and Everett Ave, from the east line of Freya St. to the west line of Sycamore St, as requested by Jeff and Stacey Boies.

Summary (Background)

At its legislative session held on March 7, 2022, the City Council set a hearing on the above vacation for the alley between Sanson Ave and Everett Ave, from the east line of Freya St. to the west line of Sycamore St. Staff has solicited responses from all concerned parties.

| Lease? NO Gr | ant related? NO | Public Works? NO | | |
|-----------------------------|-------------------|----------------------------|---------------------|--|
| Fiscal Impact | | Budget Account | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Select \$ | | # | | |
| Approvals | | Council Notifications | | |
| Dept Head | FLEIGER, NATHAN | Study Session\Other | UE 2/14/22 | |
| Division Director | MACDONALD, STEVEN | Council Sponsor | CM Michael Cathcart | |
| <u>Finance</u> | MURRAY, MICHELLE | Distribution List | | |
| Legal | RICHMAN, JAMES | rbenzie@spokanecity.org | | |
| For the Mayor | ORMSBY, MICHAEL | ebrown@spokanecity.org | | |
| Additional Approvals | <u>.</u> | kbecker@spokanecity.org | | |
| Purchasing | | smacdonald@spokanecity.org | | |
| | | edjohnson@spokanecity.org | | |
| | | | | |
| | | | | |

City of Spokane Development Services Center 808 West Spokane Falls Blvd. Spokane, WA 99201-3343 (509) 625-6300

ORDINANCE NO. C36191

An ordinance vacating the alley between Sanson Avenue and Everett Avenue, from the east line of Freya Street to the west line of Sycamore Street,

WHEREAS, a petition for the vacation of the alley between Sanson Avenue and Everett Avenue, from the east line of Freya Street to the west line of Sycamore Street has been filed with the City Clerk representing 100% of the abutting property owners, and a hearing has been held on this petition before the City Council as provided by RCW 35.79; and

WHEREAS, the City Council has found that the public use, benefit and welfare will best be served by the vacation of said public way; -- NOW, THEREFORE,

The City of Spokane does ordain:

Section 1. That the alley between Sanson Avenue and Everett Avenue, from the east line of Freya Street to the west line of Sycamore Street and located in the SE ¼ of Section 34, Township 26N, R43E, W.M., the is hereby vacated. Parcel number not assigned.

Section 2. An easement is reserved and retained over and through the entire vacated area for the utility services of Avista, and Comcast to protect existing and future utilities.

Passed the City Council _____

Council President

Date: _____

Attest: _____ City Clerk

Approved as to Form:

Assistant City Attorney

Mayor

Effective Date:_____



CITY OF SPOKANE DEVELOPMENT SERVICES

808 West Spokane Falls Blvd, Spokane WA 99201-3343 (509) 625-6300 FAX (509) 625-6822

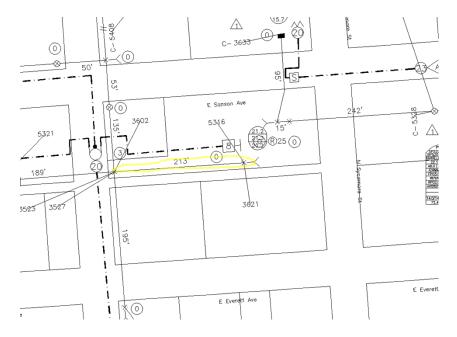
STREET VACATION REPORT February 15, 2022

- **LOCATION:** The alley between Sanson and Everett, from the east line of Freya to the west line of Sycamore.
- **PROPONENT:** Jeff & Stacey Boies
- **PURPOSE:** Consolidate property for future development
- HEARING: April 11, 2022

REPORTS:

AVISTA UTILITIES – Avista requests an easement reservation over the entire vacated area. Both gas and electric facilities are located within the proposed vacation portion.

COMCAST - Comcast has reviewed the vacation request. Enclosed is our map showing cable plant in the alley. The owners would have to pay us to relocate or provide us with new pole to guy our plant heading west. After that is all completed, then we have no objections for the vacation.



Street Vacation Report Page 2

CENTURYLINK/LUMEN – Quest Corporation d/b/a CenturyLink has reviewed the request for the subject vacation/abandonment and has determined that it has no objections with respect to the areas proposed at this project site.

INLAND POWER – Inland Power & Light has no facilities within the proposed vacation area.

ZAYO COMMUNICATIONS – Zayo has no comment and or objection to this vacation request.

SPOKANE REGIONAL EMERGENCY COMMUNICATIONS – No issues for the alley vacation from 911/Dispatch.

VERIZON/MCI METRO – Verizon has no comments, concerns, or requests for easements regarding this vacation.

INTEGRATED CAPITAL MANAGEMENT – No concerns

FIRE DEPARTMENT – No comments

NEIGHBORHOOD SERVICES - No comments

PARKS DEPARTMENT - No comments

DEVELOPER SERVICES - TRAFFIC – I don't have any concerns or issues with this proposed vacation.

DEVELOPER SERVICES - PLANNING – No concerns from Current Planning.

POLICE DEPARTMENT - No comments

SOLID WASTE MANAGEMENT - No comments

STREET DEPARTMENT - The Street Department has reviewed the document. Our only comment is that the alley approach on Sycamore will need to be removed and replaced with curbline, buffer, and sidewalk.

WASTEWATER MANAGEMENT – Wastewater Management has no assets in the proposed vacation area. Therefore, we have no objection to the vacation provided onsite runoff be maintained and treated onsite.

WATER DEPARTMENT – Water has nothing here

BICYCLE ADVISORY BOARD - No comments

RECOMMENDATION: That the petition be granted and a vacating ordinance be prepared subject to the following conditions:

- 1. An easement as requested by Avista and Comcast, shall be retained to protect existing and future utilities.
- 2. That no compensation for the assessed value of the area herein vacated shall be required by virtue of the previous version of the non-user statute (RCW 36.87.090) which vacated these right-of-ways by operation of law many years ago as recommended by City Staff.
- 3. Plans for the termination and closure of the alley must be submitted to the City of Spokane Developer Services Engineering Dept for review and acceptance and the work must either be completed prior to vacation finalization or a bond must be in place to cover the cost of the work. This work is to include the removal of the curb returns and sidewalk/curb is to be placed across the east entrance. If access is still desired, a driveway approach must be constructed across the entrance.
- 4. That the final reading of the vacation be held in abeyance until all of the above conditions are met and that the above conditions are met by December 1, 2023.

Eldon Brown, P.E. Principal Engineer – Planning & Development

Electry W. Burn

