

ONLINE OBSTRUCTION PERMITS

Training 07/12/2017



GETTING STARTED

The City of Spokane offers licensed professionals the convenient option to pull Obstruction permits online. Applicants can submit applications, track permit status and manage projects in the online Permit Manager.

Traffic Control Plan (if required)
Affected Parking Meter IDs – Include start and end dates, location (ex. in CBD)
Location of Work and Type of Closure – Detailed description of work (ex. "Closing sidewalk between Division and Stevens on north side of Main")
Work Start and End Dates – Will work continue on weekends and holidays?
Detailed Description of Work – Include sub-contractor name and phone number if applicable
General Description of Work – Project Title (ex. "Sidewalk Repair")
Licensed Professional and Applicant – Names and Contact Info
Project Location – Street Address or Parcel Number

To apply for an online obstruction permit you will need the following information:

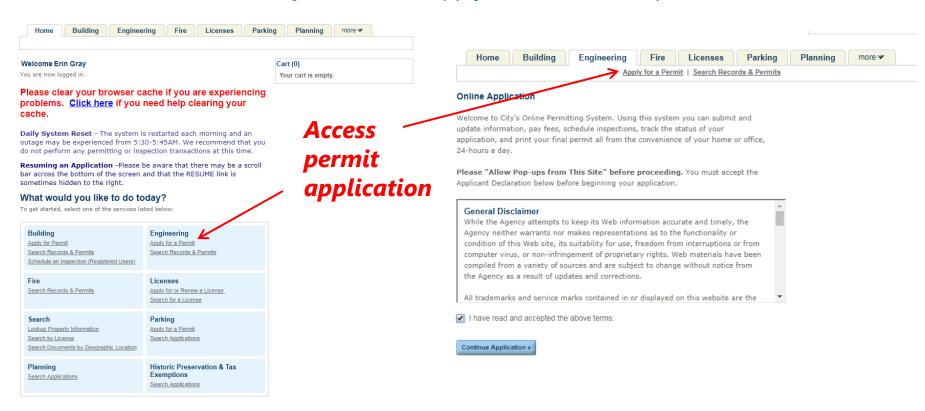


Secure https://aca.spokanepermits.org/CitizenAccess/Login.aspx Announcements | Register for an Account | Reports (1) ▼ | Login aca.spokanepermits.org Building Engineering Fire Licenses Parking Planning more ~ Home Welcome to the Permit Manager Login Page Login On login, those with a professional license associated to their account will have User Name or E-mail: personalized access to permits processed in their name. To add a license to your account, please click on Account Management after login and follow the egray@spokanecity.org prompts. Password: Daily System Reset - The system is restarted each morning and an outage Login » may be experienced from 5:30-5:45AM. We recommend that you do not perform any permitting or inspection transactions at this time. Remember me on this computer Resuming an Application - Please be aware that there may be a scroll bar I've forgotten my password across the bottom of the screen and that the RESUME link is sometimes hidden to the right. Login or **New Users** Register for an An account is not required to search for, view, or print permit information. These tasks can be performed by selecting the Search Records & Permits link on the Home Page or by clicking on one of the Respective Department Account tabs above

Register Now »



Step One: Click Apply for Permit, Accept Terms





Step Two: Choose Appropriate License



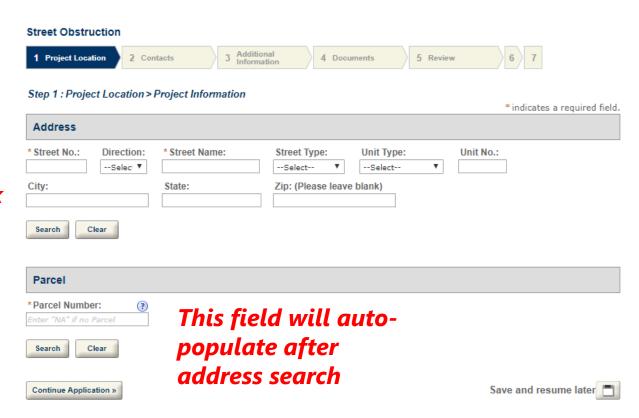


Step Three: Select Permit Type

Home Building	Engineering	Fire	Licenses	Parking	Planning	more 🕶	
	Appl	y for a Perm	nit Search Reco	ords & Permits			
Please select one of the fo	• • • •		applicants w	ith an active	contractor's I	icense asso	ciated to
their account will have any	y permit types list	ted.					
Choose one of the following	available record ty	ypes. For a	ssistance or to	apply for a reco	rd type not listed	d below please	contact us.
 Public Tree Permit 							
 Street Obstruction 							
 Street Obstruction Avista 	a						
O Street Obstruction Stora	ge Unit Permit						
	_						
Continue Application »							



Step Three: Complete Project Location Fields



Fill in Street No. and Name, Click Search

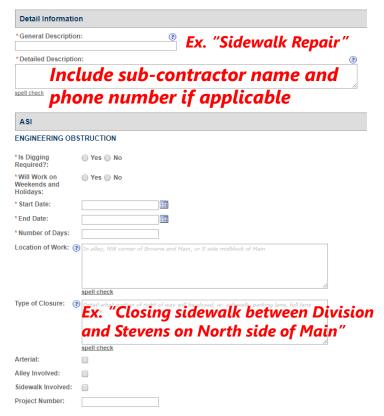


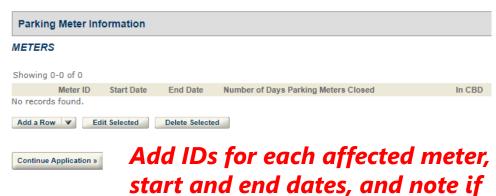
Step Four: Verify Licensed Professional and Complete Applicant Contact Info

Street Obstruction				
1 Project Location 2 Contacts	3 Additional Information	4 Documents	5 Review	6 7
Step 2 : Contacts > Contacts				*indicates a required field
Licensed Professional				
To add a new licensed professional, click the S professional, click the Look Up button.	elect from Account or Add New	button. To edit a lic	ensed professional, c	lick the Edit link. To find a licensed
License Type:Construct Contr License Number:.DEMO_LP Address: Spokane WA 99201 Edit Remove				
Applicant				
To add new contacts, click the Select from Acco	ount or Add New button. To edi	t a contact, click the	Edit link.	
Select from Account Add New				



Step Five: Complete Project Description Fields, Location and Closure Information and Applicable Parking Meter IDs

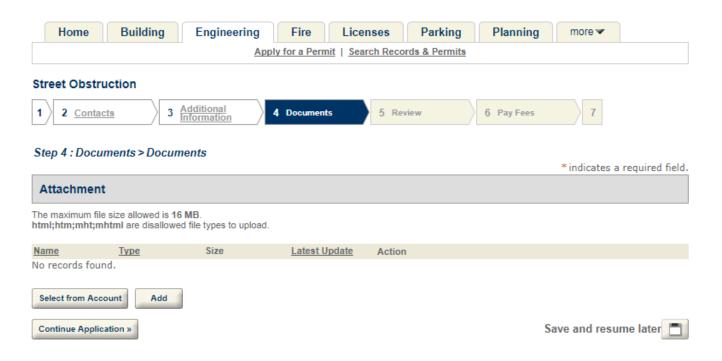




in CBD



Step Six: Upload Traffic Control Plan (if required)





Step Seven: Review and Submit Application

Detailed Description:Test	submit application	Continue Application	on »						Save and r	resume later
General Description:Test	Agree to certification and	By checking th	nis box, I	I agree to the ab	bove certificat	tion.			Dat	te:
Detail Information										4
City of Spokane 808 w spokane falls blvd spokane, Washington, 99201 United States			on are tr	rue, complete, ar	nd correct an	d that no mate	rial inform	ation has	ne statements ma . By checking the	
Applicant		No records found.								
CITY OF SPOKANE (DEMO) 808 W Spokane Falls Blvd Spokane, WA, 99201 Other License Type: Commercial Tree Other License Number: 1234	WA Construct Contr WADEMO_LP License Number					Latest Update	Action			Edit
Licensed Professional		METERS No Custom Lists dat	ta for the	e sub group above.						Edit
Parcel Number: 35183.1501		Parking Meter	r Inforn	mation						
Parcel	completed	Sidewalk Involve Project Number:								
	• • • • • • • • • • • • • • • • • • •	Alley Involved:	No							
808 W SPOKANE FALLS BLVD SPOKANE WA 00000	required fields	Type of Closure:								
Address	is accurate and all	Number of Days Location of Worl								
Street Obstruction	Verify all information	Holidays: Start Date: End Date:		/10/2017 /12/2017						
Record Type		Will Work on Weekends and	No							
Bassed Burn	-	Is Digging Required?:	No							
Please review all information below. C	lick the "Edit" buttons to make changes to sections or "Continue Application" to move	ENGINEERING OBST	RUCTION	N						Edit



TRACKING YOUR PERMIT

Access permit history and progress

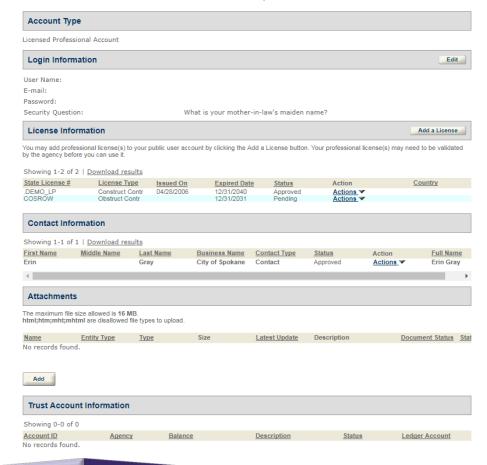
•	D 111	F : :	C.		D 11	Search		
ome	Building	Engineering	Fire	Licenses	Parking	Planning	more 🕶	
	General Search		Ge	neral Search	•			
	-Select ¥							
FI		Contractor, Architect or Engineer N	ame:			and past p	permits	
FI B S	irst: Last: (Contractor, Architect or Engineer N Street Name:				ana past p	permits	



MY ACCOUNT

Manage Your Account

Your current account information is shown below. Click an Edit button to update information within a section.





THANK YOU!