## City of Eagle River - Department of Public Works Excavating Permit Process

*Updated 1/8/2025* 

To cross any City owned property, streets, alleys, right-of-ways for construction, the applicant/property owner contractor, must submit proof of insurance/workman's comp before any permit will be issued.

Excavation Permit Fee \$50.00 Sewer Tap Fee \$350.00

Site Address	Permit #
Applicant Name	
Mailing Address	Email
Intended Purpose of Application	Project Date:
Contractor Name	Phone #'s
Sewers:  New □ Existing □ Abandoned □ Pipe Size: _  Distance to sewer main:feet  Gravity □ Pumped □ Is there exiting sewer main in the sewer flow into City Lift Station Yes □ No □	in the area? Yes \( \square\) No \( \square\) Impact on Lift Station: \( \square\) GPM
Type of Discharge:  Sewer Usage: Industrial □ Commercial	
Assessments: Sewer Lateral agreement signed?  Will new sewer main be required? Yes \( \square \) No \( \square \)  If new main is required: Distance \( \square \) linear feet; Size  Existing Sewer: Will existing sewer be of adequal	requiredinches, Cost per foot \$
Abandoned Sewers: Capping procedure: Condition Other, please specify:	-

Department of Public Works needs to be present and notified 3 days prior to work.

Grease Interceptors: Size of Tank: \_\_\_\_ gallons

After installation Department of Public Works requires proof of pumping/cleaning be-annually.

Department of Public Works requires State approved sewer plans if new construction will be for Industrial/Commercial or for any public use.

		Depth of excavation:		
Compaction Method: _			(95% compaction re	quired)
Dayling Later				
Parking Lots:		lina ana		
Direction of flows	n surrounc	ling area	ma ha aatah hasing? Vas 🗖	No D
Number of cotch begin	g•	Will the Size of catch basin(s)	re de catch dasins? Tes 🗀	NO L
		Concrete PVC		
		to City Storm Sewer? Yes		
0 1 1		ve: City Street:		
i mai elevation of park	ing for abo	Alley: <i>feet</i> _		
		Curb: feet		
Curka		curojeei _	inches	
<u>Curbs</u> :	10 37		1 , 1 1	I D
		□ No □ Length of c		
Method of removal:				
Method of disposal:				
Procedure used for safe	e traffic co	ntrol:		
Procedure used for safe	e pedestria	n traffic:		
		Air %: S	Slump Inches:	
Congreta tost regults.	P.	.S.I.		
Concrete test results: _				
_		ble: Tax roll Direct bil	ling □ Other □ (specify)	<u>:</u>
_			$\lim \square  \text{Other } \square \text{ (specify)}$	:
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