

Franchise Utility Application

Development Services
333 S. Meridian
Puyallup, WA 98371
Phone: 253-864-4165
www.cityofpuyallup.org



Application Fees

- Franchise Utility Application Fee: \$80
- Franchise Review Fee: \$110
- Franchise Inspection Fee: \$180
- Traffic Control Plan Permit Fee: \$50
- Traffic Control Plan Review Fee: \$40
- Open Cut Charge: \$70
- Concrete Work: \$130
- Tree removal from ROW: \$50

Effective Per 4/1/23 [City of Puyallup Fee Schedule](#)

A Franchise Utility Application is required for projects proposing private utility work within the City of Puyallup public right of way including utility poles, gas, power, communication lines, cross bore inspections, etc.

Submittal Instructions

- 1 Create an account at <https://permits.puyallupwa.gov/Portal/Account/Register> or Sign into the [CityView Portal](#)
- 2 Select "Apply for an Engineering Permit"
- 3 From the *Choose Application Type* drop down list, select "Franchise Utility Permit". Fill out all sections of the online form and upload all required documents. Note: Failure to upload all the required documents for Step 7 *Upload Files* may delay the processing of your application.

Applicant Information

Name: Jason Foster
Mailing Address: 460 Tacoma Ave
City: Sumner State: WA Zip Code: 98390
Phone: 253-590-1934 E-mail: jason.foster@mastec.com

Contractor Information

Company Name: MASTEC North America, LLC
Site Manager Name: Nick Gettmann Site Manager Phone #: 206-513-3630
Contact E-mail: ngettman@mastec.com
24-Hour Emergency Contact Phone #: 206-513-3630

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Project Information

Site Address: 2007 Shaw Rd Puyallup, WA 98372

Owner Name: Comcast Cable

Estimated project duration (in hours): 120 hours

Job Description

Private Utility Job Number for Reference: JB0002619646

Job Description (Include the type of work proposed and impacts to public right-of-way):

JB0002619646- Comcast proposes tie-in @ aerial splice case. Over-lash 96ct fiber ~10'. Attach new 4" riser with 96ct fiber on existing pole in ROW.

Place new 4" conduit with 96ct fiber in open joint utility trench ~340'. Over-set new node pedestal and 24"x36" vault onto new 4" conduit. Continue placing new 4" conduit with 24ct fiber in open joint utility trench to private property ~5'.

- Will this project include a hard surface open cut in the right of way? Yes ☐ or No ☒
- Per RCW 19.27, projects that are within 100' of a pipeline easement or right-of-way must notify the "transmission pipeline companies". Is this project within 100' Williams Gas Pipeline? Yes ☐ or No ☒

Submittal Checklist

- Use the check boxes below to ensure the following documents are submitted as applicable at the time of application
 - ☒ 1. Completed and Signed Franchise Utility Application
 - ☒ 2. [Site Plan](#)
 - ☒ 3. [Traffic Control Plan\(s\)](#) (See additional Traffic Control Standards [here](#))
 - ☒ 4. Details and specifications for New Facilities (Such as cabinets, vaults, handholes, pedestals, etc.)

Certification

I certify that I have read this application and declare under penalty of perjury that the information contained herein is correct and complete.

Signature of Applicant: Jason Foster

Digitally signed by Jason Foster
DN: cn=Jason Foster, c=US, o=MASTEC
North America, LLC, ou=Permit Coordinator,
email=jason.foster@mastec.com
Date: 2026.08.17 12:42:02 -0700

Date: 8/17/26