



PERMIT FOR EXCAVATION ON PUBLIC PROPERTY IN THE RIGHT-OF-WAY

Minimum of **10** Working Days Required for Approval

Plans that clearly show the proposed work must be included with the permit.

Emergency Excavation Permits may be obtained on the next business day, with advanced notice to Engineering.

Applicant: Fill Out & Read Sections

Applicant Name: _____ Company Name: _____

Company Address: _____ City/State/Zip: _____

Email Address: _____ Phone Number: _____ License #: _____

Job Contact/Project Manager: _____ Phone Number: _____

Email: _____

Does both Contractor and all subcontractors possess licenses and endorsements to work in the Public Right-of Way? Yes ___ No ___

Subcontractor 1: _____ License# _____ Job Contact: _____
Phone number: _____ Email: _____

Subcontractor 2: _____ License# _____ Job Contact: _____
Phone number: _____ Email: _____

Restoration Subcontractor: _____ License# _____
Job Contact: _____ Phone number: _____ Email: _____

Customer Work Order Number: _____

Is this a City Owned Project? Yes ___ or No ___
If yes- Project Manager: _____
Phone # _____

Is this for New Development? Yes ___ or No ___
If yes- Development Name: _____
Job Contact: _____ Phone# _____

Is this a permit for Small Cell? Yes ___ No ___

Cell tower address _____

Building Permit Number _____

Encroachment Permit # _____

Will this permit include any seismic testing? Yes ___ No ___

Excavation Address: _____ Start Date: _____ Final Date: _____

Purpose of Excavation: Communications ___ Electric ___ Gas ___ Sewer/Storm ___ Water ___ Other ___

Excavation: Open Cut- Asphalt(SF) ___ Concrete(SF) ___ Gravel(SF) ___ Grass/Soil(SF) ___
Size of Open Cut: Length ___ Width ___ Depth ___ Total Square Footage _____

Excavation: Trenching- Asphalt(LF) ___ Concrete(LF) ___ Gravel(LF) ___ Grass/Soil(LF) ___
Size of Trench: Length ___ Width ___ Depth ___ Total Linear Footage _____

Excavation: Boring- Asphalt(LF) ___ Concrete(LF) ___ Gravel(LF) ___ Grass/Soil(LF) ___

Total Number of Potholes: _____

Applicant Initials _____

