Pioneer Square natural gas construction look-ahead (Week of Aug. 12, 2013)

In conjunction with WSDOT's Alaskan Way Viaduct Replacement Program, Puget Sound Energy's natural gas contractor, Michels Corporation, is relocating PSE's high pressure natural gas pipeline in Pioneer Square. Additionally, InfraSource crews are conducting remediation activities in the area as tunnel boring progresses. Below is a snapshot of construction activities scheduled for this week:

What to expect

Michels day crew will be installing pipe in Occidental Park between Main St and S
Washington St and will continue repaving at James St and Yesler Way; night crew will be excavating and installing pipe on Yesler Way at 1st Ave



 InfraSource will continue work to replace natural gas equipment and conduct worksite restoration activities at 107 Spring St



Work hours*

Day crew

- Between 7 a.m. and 7 p.m. (Mon-Fri)
- Between 9 a.m. and 7 p.m. (Saturdays)

Night crew

- Between 6:30 p.m. and 6 a.m.
- Night work began on Aug. 11 and is expected to take place nightly for two weeks

*Work hours may vary based on location, local events and permitting requirements.

Traffic impacts

- Occidental Ave (between Yesler Way and S. Washington St): closed to southbound traffic
- Yesler Way: one lane of traffic open each direction
- Expect parking impacts near equipment staging areas and in construction zones
- Please follow all posted signs and flaggers
- Bikers and pedestrians should use caution when traveling in construction zones



Safety is our top priority when it comes to designing, constructing, operating and maintaining the natural gas system serving more than 750,000 PSE customers. Thank you for your patience as we work to safely relocate this vital natural gas pipeline in downtown Seattle.

For more information:

Visit PSE.com\Viaduct Email viaductgas@pse.com Contact Project Manager, Julie Kelly, at 425-462-3919 Text "PSEviaduct" to 555-888 to receive updates about the project (standard text message rates apply, text "stop" to unsubscribe).

