Pioneer Square natural gas construction look-ahead (Week of Nov. 18, 2013)

Restoration work associated with the natural gas main replacement project in the Pioneer Square neighborhood is winding down and remediation activities are moving to various locations across downtown Seattle. We'll be discontinuing weekly project updates and text messages, however you may contact a member of the project team for more information about final restoration activities planned for early 2014, see below for contact information. We thank you for your patience and understanding throughout construction.

12" natural gas main relocation project

Beginning as early as January 2014 - Crews will conduct brick restoration work at Occidental Park near Main St.

InfraSource settlement remediation activities *

Beginning as early as December - Underground natural gas equipment will be replaced near the intersection of Spring St. and 1st Ave.; Crews will install temporary equipment above ground while repairs are made to permanent underground system components; the work is expected to last approximately two to three weeks.

What you can expect*

- Remediation activities are expected to take place between 9 a.m. and 3 p.m. Mondays through Fridays, some weekend work may be necessary
- Work activities may entail the following activities: jackhammering, saw cutting, pavement grinding, open trenching, natural gas equipment removal and installation, trench back-filling, paving and work site restoration.

*Work hours, schedule and construction activities may vary based on location, permitting and weather events.



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Traffic impacts

- Expect traffic and 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

Know how to recognize, react to, and prevent unsafe conditions. If you suspect a natural gas emergency, such as a gas leak, leave the area immediately and call PSE at 1-888-225-5773 or call 911. For more information about natural gas safety, visit pse.com/safety.

