

# Improving your reliability



## Green Lake-area natural gas main replacement project

January 11, 2019

In an ongoing effort to deliver safe and reliable energy to our Green Lake-area customers, Puget Sound Energy (PSE) is upgrading the natural gas system in your neighborhood. The work requires PSE to replace the existing natural gas main, installed in 1979, with new, corrosion-resistant plastic pipe. We'll also be replacing individual service lines to some homes and businesses.

We've been working proactively with the Seattle Department of Transportation (SDOT) in planning the timing of our construction to commence shortly ahead of SDOT's Green Lake and Wallingford Paving and Multi-Modal Improvements project.

This joint coordination is an effort to minimize impacts to the local community, while maximizing cost savings and avoiding rework by completing PSE's work under the road prior to SDOT repaving the street. Learn more about SDOT's project here: [www.seattle.gov/transportation/greenlakepaving.htm](http://www.seattle.gov/transportation/greenlakepaving.htm)

### Project details

- Who:** Natural gas crews from PSE and InfraSource
- What:** Replacing the underground natural gas main and some individual service lines
- When:** Expected to begin during the first quarter of 2019, and continue through early-fall
- We'll provide more detail on construction timing once we have the street use permit in-hand.
  - Work hours: Monday through Friday, 8 a.m. – 4 p.m.
  - Some weekend work may be required.
- Where:** Portions of NE 80th St, Wallingford Ave N, Burke Ave N, Stroud Ave N, Meridian Ave N, Bagley Ave N, Corliss Ave N, Sunnyside Ave N, 1st Ave NE, E Green Lake Dr N, N 78th St, N 77th St and Orin Ct N (Refer to map on reverse).

### Sewer safety

If our project involves being underground near your sewer or septic lines, we will conduct a follow-up inspection of your lines by inserting a camera through them. Although our installers take care to avoid sewer and septic lines, on rare occasions, a gas pipeline is inadvertently installed through those lines, which are often not mapped or detectable using above-ground sensors. This inspection verifies your sewer is clear of a gas line. Visit [pse.com/sewersafety](http://pse.com/sewersafety) for information about PSE's work with Hydromax USA to prevent cross bore danger.

### What you can expect

- To prepare for this work, crews will be surveying the project area and marking current underground utilities with brightly colored paint or flags. These markings are temporary and will disappear on their own.
- Signs and traffic control flaggers will guide vehicles and pedestrians safely through the work zone.
- Crews will maintain access to driveways whenever possible, in coordination with impacted neighbors.
- Curbside parking will be impacted as the crews move along the project route. "No parking" signs will be placed in the work area prior to parking restrictions, and we'll do our best to minimize the time and area impacted.
- Typical construction noise from trucks and heavy machinery.
- **As part of this work, some customers will have the gas service line to their home or business replaced, requiring a short interruption of natural gas service.** We'll provide affected customers with more information in advance of the service line work occurring on their property.
- You'll notice temporary patches in the road and/or sidewalk after crews have completed installation of the new pipe. These temporary patches will remain until a contractor crew returns to complete the final road and/or sidewalk restoration. The restoration schedule is dependent upon weather, permitting and crew availability.

We're proud to serve in your community and aim to complete the work with minimal disruption. If you have questions about the project, please contact me and reference project #109107231. Thanks for your patience while we complete this important project.

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[pse.com/greenlakegas](http://pse.com/greenlakegas)

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