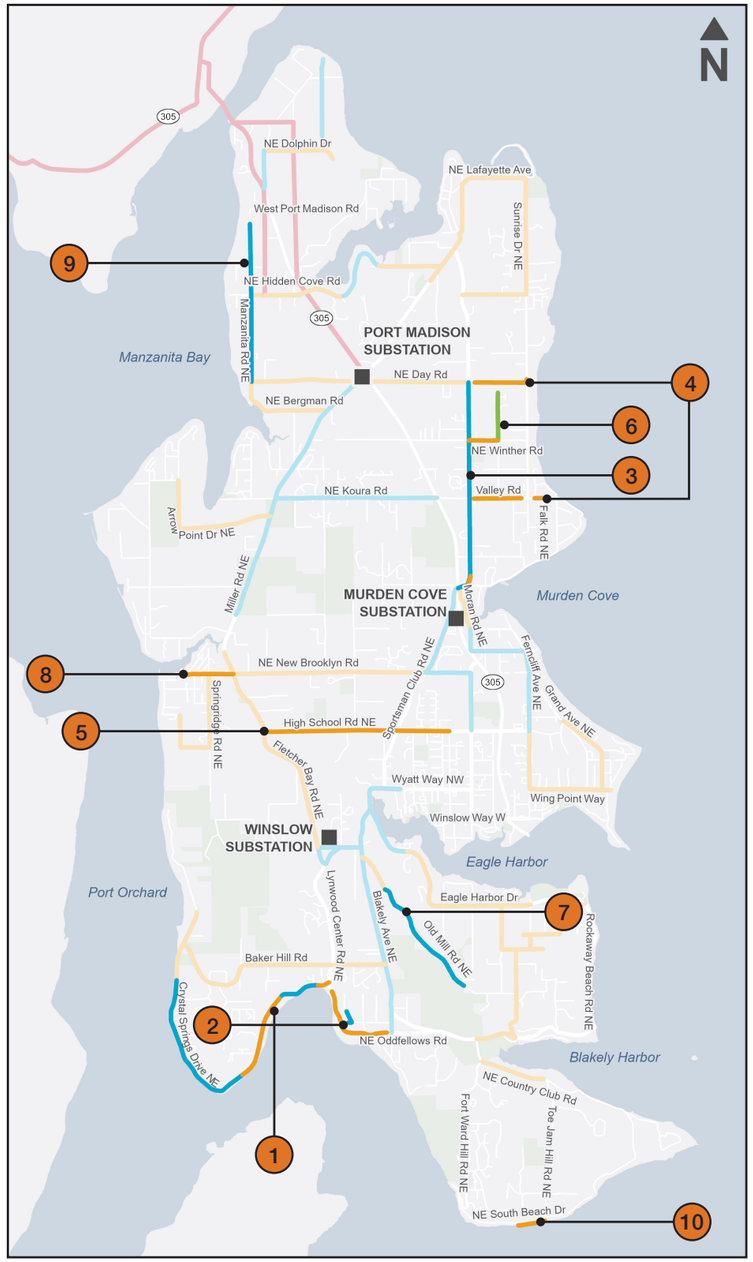
PSE on Bainbridge Island

Current Bainbridge Island distribution projects



Complete projects

- Tree wire
- Underground cable
- Transmission upgrades

Current projects

- Tree wire
- Overhead wire
- Underground cable

1 Crystal Springs Drive NE and Point White Drive NE

Objective: Replace aging utility poles and sections of overhead electrical wire with tree wire. Relocate sections of overhead electrical wire underground.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages.

Status: Permitting

2 Pleasant Beach Drive NE and Bluff Lane NE

Objective: On Pleasant Beach Drive NE, replace aging utility poles and a section of overhead electrical wire with tree wire. On Bluff Lane NE and a small portion of NE Beck Road, install a new section of underground cable.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages.

Status: Pre-construction activity

3 N Madison Avenue

Objective: Install underground cable. Replace existing electric wire with tree wire near Manitou Beach Drive NE. The rest of the existing distribution lines on the east side of N Madison Avenue NE will remain in place.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages, add redundancy to the system and allow crews to restore power more quickly during outages.

Status: Design and permitting

4 NE Day Road and NE Valley Road

Objective: Replace aging utility poles and overhead electrical wire with tree wire, where feasible.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages.

Status: Design

5 NE High School Road

Objective: Replace aging utility poles and overhead electrical wire with tree wire.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages.

Status: Design

6 NE Winther Road and Kallgren Road NE

Objective: On NE Winther Road, replace overhead electrical wire with three-phase tree wire. On Kallgren Road NE, replace overhead electrical wire.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages.

Status: Design

7 Old Mill Road NE

Objective: Relocate sections of overhead electrical wire underground.

Customer benefit: Reduce likelihood of tree-related outages.

Status: Design

8 Fletcher Bay Road NE

Objective: Replace aging utility poles and overhead electrical wire with higher capacity tree wire.

Customer benefit: Increase distribution capacity. Reduce wildfire risk and the likelihood of tree-related outages.

Status: Design

9 Manzanita Road NE and Henderson Road NE

Objective: On Manzanita Road NE and Henderson Road NE, relocate overhead electrical wire underground.

Customer benefit: Reduce wildfire risk and the likelihood of tree-related outages.

Status: Fieldwork

10 NE South Beach Drive

Objective: Replace aging utility poles and existing overhead electrical wire with tree wire. Install perches on our poles to provide a safe place for birds to perch.

Customer benefit: Reduce wildfire risk. Reduce the likelihood of tree-related outages and unsafe bird-power line interactions.

Status: Design

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