

Cindi Lombard, PE

Cindi Lombard is a professional engineer with 14 years of experience with municipal water and wastewater systems. She has worked on a number of planning, design, and construction projects for small communities across Oregon including storage tanks, treatment plants, pump stations, and distribution mains. She also spent several years assisting in Rider Program administered by the Oregon Health Authority, which provides onsite technical and troubleshooting services to small communities. Cindi joined Portland Water Bureau (PWB) in 2015 and is now an Engineer III with the Project Planning section in the Engineering Services Group. One of her primary responsibilities was to develop and manage PWB's seismic implementation plan. Following the plan's adoption in 2018, she worked with a core group of stakeholders from PWB's Engineering, Operations, and Maintenance and Construction groups to develop a critical response plan to use following a major earthquake. She also manages the bureau's Supply System Master Plan, provides planning for various capital projects, and supports other groups within PWB as needed.

- Portland Water Bureau, Engineer III (2015 – Present)
- HBH Consulting Engineer, Project Engineer (2007 – 2015)
- City of Fort Bragg, Engineering Technician (2006 – 2007)
- Humboldt State University, Environmental Resource Engineering (2006)