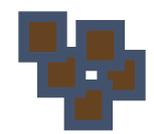




Oregon Public Utility Commission

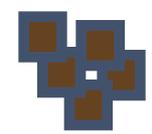
Oregon Seismic Safety Regulated Utilities





PUC Safety Responsibilities

- Enforce National Electric Safety Code (NESC) for all electric and telecommunications utilities.
- Oversee seismic preparedness of investor owned utilities.
- Set and enforce service quality standards for investor-owned utilities.
- Ensure pipeline, power lines, transformer stations, and energy facilities operate safely.



PUC Safety Responsibilities

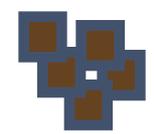
- Emergency response
 - Support utility disaster response for the state, ESF – 2 and ESF – 12*
- Member of:
 - Oregon Emergency Response System (OERS)
 - Interagency Hazard Mitigation Team (IHMT)
 - Governor’s Recovery Cabinet
 - Energy Emergency Management Team

* In coordination with Oregon Department of Energy



OSSPAC Report

- The PUC was involved in the development of the recommendations with the knowledge that our authority and oversight is limited to the utilities that fall under our jurisdiction.
- The PUC has set clear expectations with the utilities that they are expected to be performing seismic assessments and undertake prudent investments in infrastructure.
- The PUC will work with the regulated utilities to achieve the goals in the report. These are accomplished through routine review of updated utility plans and audits of utilities' operations.
- The PUC will also continue to work with regional partners in areas that require collaboration and cooperation.



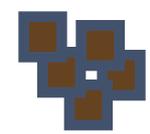
Emergency Preparedness Workshops

- The PUC has conducted two Emergency Preparedness Workshops with investor owned utilities and plans to conduct these workshops annually.
- Our aim is to improve the resilience of the telecommunication systems to a major seismic event. Resilience consists of both prevention (e.g. hardening) and speedy restoration and recovery in the event of a major earthquake.
- The utilities have committed to:
 - Conduct Seismic Vulnerability Assessments
 - Identify critical infrastructure and critical areas
 - Identify the range of potential preventative actions and costs of those actions
 - Work with the PUC and parties to prioritize and implement actions



Emergency Preparedness Workshops

- During those workshops, the utilities identified critical contingencies for effective response:
 - Adequate transportation infrastructure
 - Restoration of electrical power to essential telecommunication facilities
 - Available liquid fuel
 - Timely restoration of service by gas pipeline owners
 - Timely rebuilding of infrastructure (with immunity from liability and waiver from permitting processes – included in OSSPAC recommendations)
 - Telecommunication utilities regulated by the PUC are a subset of the communication options the public used to having access to.



PUC Contact Information

Commission Office

503-378-6611

Lori Koho

Administrator, Utility Safety, Reliability, and
Security

503-378-8225

Lori.g.koho@state.or.us