



Cross-Sector Community Resiliency Planning Workshop

Date: 8:00am – 12:30pm, December 8, 2017

Location: Room 1B, Portland State Office Building (PSOB), 800 NE Oregon Street, Portland OR

Format: Half-day interactive workshop hosted by Oregon Department of Energy and North Highland Consulting

Registration: Registration required by December 1st due to limited space. Please register by indicating acceptance of the Outlook Calendar notice or contacting Adam Schultz directly at Adam.Schultz@oregon.gov.

Other: Light refreshments and beverages will be provided at the workshop.

Objectives

- Build cross-sector awareness and engage in peer-to-peer knowledge sharing about energy resiliency planning
- Evaluate and discuss risk perception, barriers, needs, and opportunities for the deployment of energy resiliency solutions for attendees
- Identify need for other similar workshop sessions and other stakeholder forums

Agenda

8:00-8:20	Japan's Emerging Grid: Resilient, Renewable, and Remarkably Affordable – The story of how Japan's earthquake-triggered disasters of 2011 modernized the relationship between producers and consumers of electric power, creating a supply-responsive grid that is more resilient, efficient, and renewable.	Dan Bihn, Engineer & Storyteller
8:20-9:00	State of Oregon Resiliency Planning and Energy Interdependencies – An overview of the current state of cross-sector resiliency planning in Oregon with a focus on fuel, health, and safety.	Mike Harryman, State Resilience Officer Yumei Wang, DOGAMI

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Agenda

9:00-9:45	Case Study: Evaluation of System Risks and Vulnerabilities – Three case study overviews: Central Lincoln PUD’s Vulnerability & Risk Assessment process; BPA’s evaluation of system-wide vulnerabilities; risk from the perspective of the Portland Water Bureau.	<u>Moderator:</u> Diane Broad , ODOE Ron Beck , Central Lincoln PUD Leon Kempner , BPA Jamaal Folsom , Portland Water Bureau
9:45-10:00	Break	
10:00-10:45	Distributed Resiliency Solutions – Perspectives on the current and potential future role of distributed technologies to enhance local energy resiliency. Topics to be covered include: renewable and non-renewable back-up power; smart grid; self-healing grid; microgrids; and battery storage.	<u>Moderator:</u> Tom Brim , North Highland Consulting Kenneth Safe , Oregon Military Department Jeni Hall , Energy Trust Josh Keeling , PGE
10:45–11:30	Utilities Resiliency Panel – Discussion of current resiliency planning efforts underway at three utilities. Focus on what our utilities are doing now in terms of resiliency solutions; share perspective of current activities and needs around resiliency planning; and identify partnership opportunities with other stakeholders.	<u>Moderator:</u> Adam Schultz , ODOE Will Price , EWEB Jay Jewess , PGE Todd Felix , NW Natural
11:30–12:15	Public Services Providers Resiliency Panel – Perspectives of public service providers on current resiliency planning activities, needs around resiliency planning, and identification of energy interdependencies. Identify partnership opportunities with utilities and other stakeholders.	<u>Moderator:</u> Jessica Singh , North Highland Consulting Eric Hesse , TriMet Scott Porter , Washington County Willy Heston , Providence Health
12:15 – 12:30	Wrap-up – Discuss collaboration opportunities, including opportunities for increased stakeholder coordination. Discover how attendees can support each other, leverage resiliency planning efforts, and identify primary needs for additional engagement.	Adam Schultz , Diane Broad , ODOE
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