

AR 638 Risk Analysis Work Group Kick-off Meeting Agenda

Monday, June 14, 2021 2:00 p.m. (PT) Zoom Meeting

Meeting ID: 833 9761 0735 Passcode: 0969563051 *Meeting will be recorded* Link here

1. Introductions

Welcome and a round of introductions for Work Group Staff and participants

2. Rulemaking Process Overview and Work Group Objectives

Briefly review the rulemaking scope and schedule as well as the overall purpose and objectives of the Risk Analysis Work Group

See: Staff's Workgroup Launch Announcement

Presentations by:

- Tim Holschbach Oregon Department of Forestry
- Bill Messner Portland General Electric
- Heide Caswell PacifiCorp

3. Work Group Issues and Scope Discussion

Review Staff's straw issues list/work group scope and identify proposed additions, deletions, modifications.

See: Attachment A – Straw Issues List (Staff's draft proposal for discussion purposes)

Attachment B - California Rules

Attachment C – Proposed Oregon Statute (potential minimum direction)

Attachment D – AR 638 Temporary Rules Staff Report

4. Work Plan and Meeting Frequency Discussion

Discuss preferences for meeting schedule, meeting platform, and strategy to tackle issues (e.g., order and grouping of issues, facilitation and discussion methods)

5. Next steps

Discuss how future meeting announcements, meeting notes, other materials will be made available.

Questions

If you have questions on the process or content of this workshop series, contact: curtis.dlouhy@puc.oregon.gov

To receive meeting notices and agendas for this docket, send an email to puc.hearings@state.or.us, and ask to be added to the service list for Docket No. AR 638. You will then receive emails with workshop details, when new documents have been added to the docket, or there is a change to the schedule

Attachment A - Straw Issues List for Risk Analysis Work Group

Initial proposed scope:

- Double check definitions consistent definitions have to roll up for the overall rule
- Identify fire risk models to be used.
 - Short term and long-term risk models.
 - o Will there be a convergence on source of modeling information?
 - o How is that data used in planning?
- How does utility system risk analysis interact with fire risks?
- Are there special requirements in high fire consequence areas? Incremental Situational Awareness.
 - Observers in the field?
 - Need for trained/qualified electrical workers in the field?
 - This should play somehow into if utilities are investing in cameras and weather stations.

Attachment B – Suggested Reading: California Rules

<u>CPUC Wildfire Mitigation Plan Guidelines</u> – Particularly section 4

<u>CPUC Utility Wildfire Mitigation Plan Data Strategy</u> – Particularly section 3

Attachment C – Suggested Reading: Proposed Oregon Legislation

The latest version can be found here.

Attachment D – Suggested Reading: AR 638 Temporary Rules Staff Report

The staff report can be found here. Temporary rules begin at Page 26 on Attachment A.