



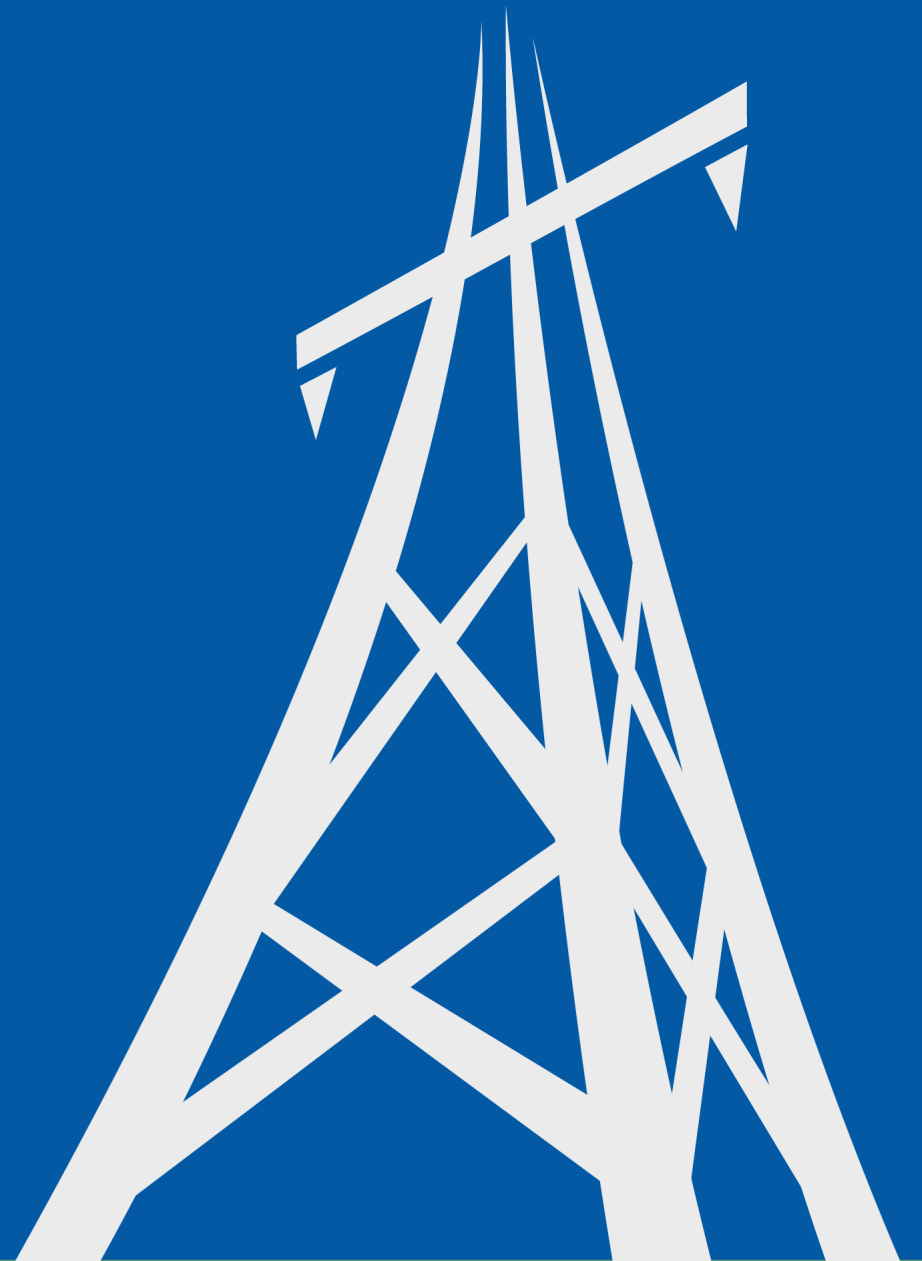
Meeting Slides and Recording

ADOPTION MEETING FOR 2023-2025 WILDFIRE MITIGATION PLAN GUIDELINES

The Office of Energy Infrastructure Safety (Energy Safety) held a public adoption meeting on the 2023-2025 Wildfire Mitigation Plan Guidelines documents on December 6, 2022. A recording of the meeting can be found on Energy Safety's YouTube channel at <https://www.youtube.com/watch?v=dS26g3kJzrk>. The slides shown during the meeting are attached to this document.

2023-2025 Wildfire Mitigation Plan Guidelines

Public Adoption Meeting
Office of Energy Infrastructure Safety
Tuesday December 6, 2022, 10:30 to 12:00 p.m.



Agenda

- Introduction from Energy Safety staff
- Overview of the Guidelines
- Public Comment
- Revisions to the Draft Guidelines
- Adoption
- Closing remarks





Overview of the 2023-2025 Wildfire Mitigation Plan Guidelines

Introduction to 2023-2025 WMP Guidelines

- **Public Utilities Code 8386(b)** requires each electrical corporation to annually prepare and submit a Wildfire Mitigation Plan (WMP) to the Office of Energy Infrastructure Safety (Energy Safety)
- **Government Code 15475.6** requires Energy Safety to adopt guidelines setting forth the requirements, format, timing, and any other matters required to exercise its powers, perform its duties, and meet its responsibilities.
- Energy Safety's Guidelines for Electrical Corporations' WMPs include:
 - Requirements for what electrical corporations must submit in WMPs
 - Requirements for how electrical corporations must submit WMPs
 - Overview of Energy Safety's WMP evaluation process
 - Requirements for change orders to an approved WMP
 - Description of the WMP Public Participation Process
- Energy Safety's Guidelines provide for a three-year WMP cycle, with annual updates, in accordance with Public Utilities Code Section 8386(b)

Overview of 2023-2025 WMP Guidelines

- **2023 – 2025 WMP Technical Guidelines**
 - Provides requirements for what electrical corporations must submit in WMPs
 - Addresses substantive content of WMPs
- **2023 – 2025 WMP Independent Transmission Operators (ITO) Supplement to the Technical Guidelines**
 - Provides Energy Safety's modified reporting requirements for ITOs
- **2023 – 2025 Electrical Corporation Wildfire Mitigation Maturity Model**
 - Describes a tool Energy Safety utilizes for measuring electrical corporation maturity related to wildfire safety
- **2023 Electrical Corporation Wildfire Mitigation Maturity Survey**
 - A self-assessment survey that Energy Safety requires electrical corporations to take each year to assess the maturity of their wildfire mitigation programs
- **2023 – 2025 WMP Process and Evaluation Guidelines**
 - Provides requirements for how electrical corporations must submit WMPs
 - Provides an overview of Energy Safety's WMP Evaluation Process
 - Provides requirements for change orders to an approved WMP
 - Describes the WMP Public Participation Process



Public Comment

If you wish to comment:

- Press the “raise hand” button on Zoom
 - Participants will be unmuted in order of hands raised
- Dial-in participants need to press #2 to raise hand



Revisions to the Draft 2023-2025 Wildfire Mitigation Plan Guidelines

Overview of Changes to WMP Guidelines from Draft

- Clarifying edits
 - Provided additional definitions in glossary
 - Clarified expectations regarding risk modeling
 - Provided additional instructions to clarify requirements
- Revisions to address comments
- Edits to improve readability

WMP Technical Guidelines – Example Revisions

- Reduced mapping requirements and added mapping instructions to “General Instructions”
- Moved “Environmental Compliance and Permitting” up to Section 5
- In Section 6, changed the name of the risk component “Wildfire Spread Likelihood” to “Burn Probability”
- Clarified language around initiative targets, objectives, and performance metrics in Section 8
- Deleted “Ignition Likelihood Calculation” and “Ignition Consequence Calculation” from Situational Awareness and Forecasting -> replaced by “Fire Potential Index”

Appendices to WMP Technical Guidelines – Example Revisions

- Appendix A now includes initiative definitions
- Appendix B now focuses solely on risk model and has reduced reporting
 - “The electrical corporation must be readily able to provide, if requested by Energy Safety or designated stakeholders, detailed documentation for each model and sub-model discussed in the summary documentation.”
- Tables A.5-1 and A.5-2, “Summary of Top Risk Circuits” in Appendix B have been moved to the Data Guidelines to allow for excel format submissions
- Appendix C: Additional Maps
- Appendix D: Areas for Continued Improvement from 2022 Decisions
- Appendix E: Referenced Regulations, Codes, and Standards

WMP ITO Supplement to the Technical Guidelines


- Updated section references to match final Technical Guidelines
- No other changes

Maturity Model and Survey – Example Revisions

- Maturity Model no longer Appendix C to Technical Guidelines – stand-alone document
- Simplified terminology about sub-capabilities
- Added average score at sub-capability level as an evaluation methodology
- Clarified some Maturity Survey questions

Process and Evaluation Guidelines – Example Revisions

- Revisions regarding change order requests:
 - Additional change orders allowable in 2023
 - Updates to projections for any performance metrics defined by Energy Safety and newly required or amended in 2023.
 - Updates to 2024 quarterly initiative targets.
- Other revisions:
 - Clarifications regarding Data Request Stakeholders and dispute resolutions
 - Clarification regarding data request response deadlines
 - Revisions to completeness check submission process
 - Clarification regarding completeness check determination process



**Adoption of the
2023-2025 WMP
Guidelines &
Closing Remarks**

Next Steps

- By close of business on December 7, 2022, Energy Safety will publish:
 - The final version of the 2023-2025 WMP Guidelines
 - The 2023 WMP Schedule
- Energy Safety will hold a public meeting for the adoption of its WMP Data Guidelines on December 14, 2022



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