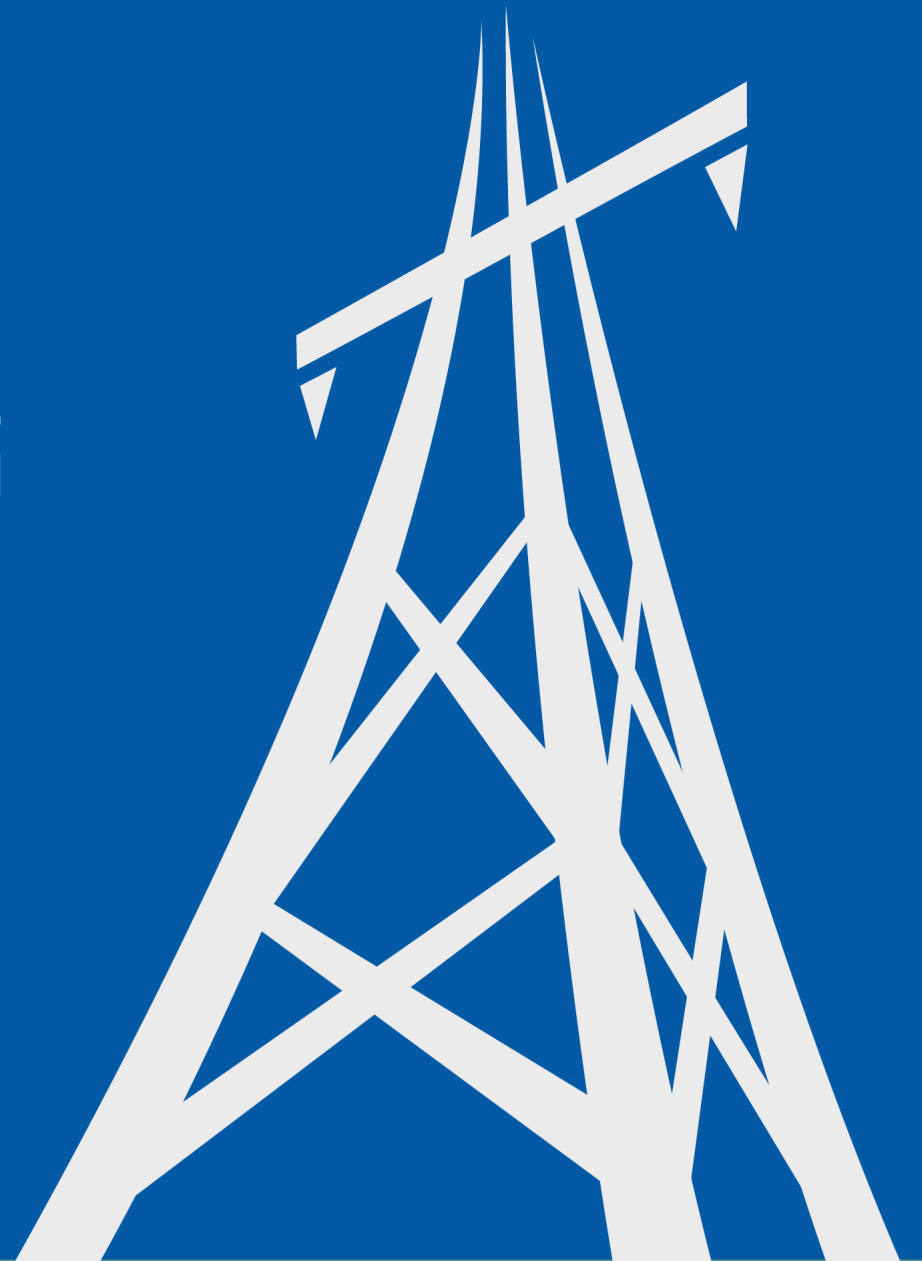


DATA GUIDELINES V3.2 PUBLIC ADOPTION MEETING

January 30, 2024



AGENDA

AGENDA: Tuesday, January 30, 2024 || 9 a.m. – 9:30 a.m. PST

- | | |
|--------|--|
| | Introduction |
| Item 1 | Presentation of Significant Changes |
| Item 2 | Public Comment |
| Item 3 | Adoption of Guidelines |



DATA GUIDELINES V3.2 CHANGES

The following changes have been made from the proposed versions published on December 15, 2023:

- In *Energy Safety QDR Wildfire Mitigation Data Tables 1- 15 Template*, Tables 5 and 6:
 - Outdated instructions were removed from cells D6 (Table 5) and E6 (Table 6).
- In *Energy Safety Data Guidelines v3.2*:
 - Typo, punctuation, and formatting corrections throughout
 - Language added to Section 2.4 to clarify requirements for revisions to previously submitted data
 - Language added to Section 3.5.2 to clarify the meaning of Locations Confidential in the Spatial Data Status Report
 - In the following feature classes, AssetOHUG field is replaced with AssetLocation field and Surface (Padmount) is added as an optional value:
 - 3.6.2.2 Connection Device (Feature Class)
 - 3.6.3.2.2 Grid Hardening Line (Feature Class)
 - 3.6.3.2.3 Grid Hardening Point (Feature Class)
 - In the following feature classes, restriction against counting trees less than 6” DBH and within 4’ around conductor is removed for TreeTrimCount and TreeRemovalCount fields:
 - 3.6.3.5.2 Vegetation Inspection Line (Feature Class)
 - 3.6.3.5.3 Vegetation Inspection Point (Feature Class)
 - 3.6.3.5.4 Vegetation Inspection Polygon (Feature Class)

DATA GUIDELINES V3.2 CHANGES

- In the following feature classes, restriction against counting trees less than 6" DBH and within 4' around conductor is removed for TreeTrimCountPlanned, TreeRemovalCountPlanned, TreeTrimCountActl, TreeRemovalCountActl fields:
 - 3.6.3.6.2 Vegetation Management Project Line (Feature Class)
 - 3.6.3.6.3 Vegetation Management Project Point (Feature Class)
 - 3.6.3.6.3 Vegetation Management Project Polygon (Feature Class)
- In the following feature classes, the TreeTrimCountActl and TreeRemovalCountActl fields are made optional when VmpStatus is "Planned" and "In Progress" and clarified to be required when VmpStatus is "Complete":
 - 3.6.3.6.2 Vegetation Management Project Line (Feature Class)
 - 3.6.3.6.3 Vegetation Management Project Point (Feature Class)
- "Unknown" removed as a possible value for the following fields/locations:
 - Energized field in 3.6.6.4 Wire Down Event Point (Feature Class)
 - LikelyArcing field in 3.6.5.6.1 PSPS Event Conductor Damage Detail (Table)



PUBLIC COMMENT



ADOPTION

A scenic landscape featuring rolling hills in shades of brown and tan, interspersed with green fields and a small pond. Two large, dark metal power line towers are visible, one on the left and one on the right, with power lines stretching across the scene. A large, solid blue circle is centered over the image, containing the text "THANK YOU!" in white, bold, sans-serif capital letters.

**THANK
YOU!**



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