

Southern California Edison
2025-WMPs – 2025-WMPs

DATA REQUEST SET G P I - S C E - 2 0 2 5 W M P - 0 1

To: GPI
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Job Title: Senior Advisor
Received Date: 4/26/2024

Response Date: 5/1/2024

Question 01:

Please provide any SCE slides, meeting materials, and meeting minutes generated for and/or presented at the two Joint IOU working sessions held in 2023 to “discuss the different types of programs and practices each IOU has in place for disposing and recycling woody debris and vegetation [1].”

Response to Question 01:

Please see below images of redacted meeting minutes/notes for the two 2023 Joint IOU working sessions to discuss debris cleanup and recycling practices.

Meeting Minutes: Joint IOU: Fuel Management Recycling Practices
June 20, 2023

Attendees by IOU

SCE – [REDACTED]
SDG&E – [REDACTED]
PG&E – [REDACTED]

Topic

The purpose of this meeting is to have a working session and discuss the different types of programs and practices each IOU has in place for disposing and recycling woody debris and vegetation.

Summary of Meeting

Each IOU was allocated time to provide a summary of their disposal and recycling practices for woody debris and vegetation.

Joint IOU Wood Management Discussion NotesAugust 11, 2023
[REDACTED]

Following are high-level notes from the joint IOU wood management discussion on Friday, August 11. Please edit or clarify as appropriate if any of the notes are inaccurate or misrepresented.

- **Attendees:**
 - SCE: [REDACTED]
 - [REDACTED]
 - [REDACTED]
 - [REDACTED]
 - [REDACTED]
 - [REDACTED]
 - SDG&E [REDACTED]
 - [REDACTED]
 - PG&E [REDACTED]
 - [REDACTED]
 - [REDACTED]
 - [REDACTED]
 - [REDACTED]
- **Questions to Guide Discussion:**
 1. Does your utility have a safety standard or official list of controls in place for wood management operations?
 - a. Is there an operational standard or any specific governance documents related to wood management?
 2. Discuss your respective program(s) for the management and/or hauling of large-diameter wood from private property and agency lands, including size of wood, distance from road or structure, etc.
 - a. Is large-diameter wood management limited to specific vegetation management programs, locations/zones/regions (i.e., HFTD?) or land ownership?
 - b. Is your wood management work conducted by the same team who conducts your pre-inspection and tree work, or a different team?
 3. Specific to large-diameter wood, how is your utility's wood management offering communicated to customers and other stakeholders? (I.e., proactive, upon request, etc.)
 4. Is wood management work performed on T&M or at unit cost?
 5. Can you share any details around cost recovery strategies for wood management?