

Southern California Edison
2023-WMPs – 2023-WMPs

DATA REQUEST SET CalAdvocates - SCE - 2023 WMP - 07

To: Cal Advocates
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Received Date: 4/4/2023

Response Date: 4/7/2023

Question 15:

In Table 8-14 (“Vegetation Management Initiative Targets by Year”) of its 2023 WMP, SCE provides the following annual targets for the Hazard Tree Management Program (HTMP): inspect 550 grids in 2023, 420 grids in 2024, and 460 grids in 2025.

- a) How many total grids are there in SCE’s HFRA?
- b) How many grids are within the scope of the HTMP?
- c) How many grids are there in each of the following risk categories:
 - a. Category A
 - b. Category B
 - c. Category C
 - d. Category D

Response to Question 15:

Please see the errata filed by SCE on April 6, 2023, which corrected program targets for VM-1, VM-4, VM-7, and VM-8. These changes remove non-HFRA grids/circuits from the targets. The targets for VM-1 (HTMP inspections) have been corrected to 412 grids/circuits for 2023, 408 grids/circuits for 2024, and 440 grids/circuits for 2025.

- a. SCE has 791 grids/circuits in HFRA.
- b. All 791 grids/circuits are considered in scope for HTMP
- c. 63 of the 791 grids/circuits comprise transmission circuits. Currently, SCE does not apply the TRI model to our transmission circuits. The remaining 728 grids are categorized by risk in the TRI model as follows:
 - Category A: 268 grids
 - Category B: 103 grids
 - Category C: 161 grids
 - Category D: 196 grids