PACIFIC GAS AND ELECTRIC COMPANY
Wildfire Mitigations Plans Discovery 2026-2028
Data Response

PG&E Data Request No.:	OEIS_010-Q001
PG&E File Name:	WMP-Discovery2026-2028_DR_OEIS_010-Q001
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Requester DR No.:	OEIS-P-WMP_2025-PG&E-010
Requesting Party:	Office of Energy Infrastructure Safety
Requester:	Nathan Poon
Date Sent:	May 16, 2025

SUBJECT: REGARDING VEGETATION MANAGEMENT QUALITY CONTROL POPULATION AND SAMPLE UNIT SIZES

QUESTION 001

In its response to OEIS-P-WMP_2025-PGE-005, PG&E states that for both Vegetation Management Quality Control Distribution Routine (VM-22D) and Vegetation Management Quality Control Transmission Routine (VM-22T) PG&E "selects [the sample] from a population of Work Packets." On page 410 of its 2026-2028 WMP, PG&E lists the Population/Sample Size for VM-22D and VM-22T as "Inspections."

a. Explain the difference between Work Packets and Inspections.

b. Using the table below, considering Work Packets to be the Population/Sample Unit for both WM-22D&T, provide:

   i. The Work Packet population size in the "2026, 2027, or 2028 Work Packet Population Size" column.

   ii. The Work Packet sample size in the "2026, 2027, or 2028 Work Packet Sample Size" column.

Initiative/ Activity Being Audited	Population/ Sample Unit	2026, 2027, or 2028 Work Packet Population Size	2026, 2027, or 2028 Work Packet Sample Size
Vegetation Management Quality Control Distribution Routine (VM-22D)	Work Packets	_____ Work Packets	_____ Work Packets
Vegetation Management Quality Control Transmission Routine (VM-22T)	Work Packets	_____ Work Packs	_____ Work Packets

ANSWER 001

a. ‘Work Packets’ are a group of inspected distribution spans and/or transmission locations created by VM Operations. Work Packets are an organizational tool to consolidate inspection records and do not skew the overall population of spans/locations inspected by VM Operations.

b. Since the Work Packets are created by VM Operations at the time of their inspection assignments, we do not yet have the total population or sample size for the future years of 2026 to 2028.