

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

PG&E Data Request No.:	OEIS_001-Q011
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Requesting Party:	Office of Energy Infrastructure Safety
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SUBJECT: REGARDING ENTERPRISE SYSTEM QUALITATIVE TARGETS

QUESTION 011

On pages 535-536 of its WMP, PG&E provides qualitative target ES-01.

- a. Provide the current data quality, profiling, and monitoring practices used for VM data.
- b. Provide the data quality, profiling, and monitoring practices planned for use under ES-01.
- c. List the datasets that have been identified as critical for VM execution.

Answer 011

- a. Our current data quality, profiling, and monitoring practices occur in three phases:
 - **MANAGE**
 - Define – develop dataset inventory
 - Own – identify owners for the critical dataset
 - Metadata – provide the information needed to use the data
 - Critical data elements – list the critical data elements to be managed.
 - Standards – define required data standards needed
 - Profile – analyze the critical data elements
 - Rules – define business rules to ensure the data meets quality requirements
 - Retain – determine retention timeline length for the dataset
 - **MITIGATE**
 - Test – build tests to measure quality data

- Measure – identify data that fails quality standards
- Control – identify control points in the process that need to be managed
- Cleanse – conduct actions to remove or improve poor quality data
- Monitor – ensure remediation actions complete and data maintains quality over time
- Dispose – determine when and how to dispose of dataset records
- MAINTAIN
 - Stability – ensure data maintains its quality over time
 - Maturity – update the process, the controls, and the data
- b. We will continue to apply the prior mentioned practices of MANAGE, MITIGATE, MAINTAIN against remaining unmanaged critical data sets.
- c. There are currently 28 critical datasets for VM execution. The number and specific datasets are subject to change as execution needs change. Please see list below:
 - Account
 - Asset
 - AssignedResource
 - Case
 - CaseComment
 - CaseTeamMember
 - Contact
 - Project_Pole
 - Project_VegPoint
 - ServiceAppointment
 - Task
 - User
 - VegPoint
 - VM_Alert__c
 - VM_CaseHistory
 - VM_Observation_Category__c
 - VM_Observed_Defects__C
 - VM_Pole_Parcel__C
 - VM_Prescription__c
 - VM_PrescriptionHistory
 - VM_Project__c
 - VM_Project_Span__c

- VM_Span_Parcel__C
- VM_Tree_Risk_Assessment__c
- VM_Work_Code__c
- VM_WorkOrderLineItemHistory
- WorkOrder
- WorkOrderLineItem