



Enhanced Vegetation Management

Work Verification Survey123 Field Guide

February

EVM 2021

Follow the below procedure for work verification within the Survey123 App to confirm that work verification is complete. This is an official record of completion. Note that changes have occurred to this survey since the last system update. Be sure to disregard any previous versions of this guide.

1.	GlobalID	This will be auto populated in the survey and is an identifier that links the Survey123 survey to the conductor segment in Collector
2.	Unique Segment ID	This will be auto populated in the survey and identifies the conductor segment in Collector
3.	Company	Select the name of the company PG&E directly hired from the drop-down
4.	Restriction	Yes or No <ul style="list-style-type: none"> Select Yes if you are not able to completely review all the trees on the segment and choose from the provided restriction types Select No if you are able to completely review all the trees on the segment If your access issue is due to a lack of customer contact information or gate codes, promptly email evmaccessissues@pge.com with a screenshot of the current survey including the Unique Segment ID; the team will review and help you get additional contact information to assist you
5.	Primary Overhead Conductors Present?	Yes or No <ul style="list-style-type: none"> Select Yes if overhead conductors exist in the field as primary overhead distribution conductors Select No if overhead conductors do not exist in the field or exist as secondary overhead distribution conductors
6.	Non Listed Trees Present?	Yes or No <ul style="list-style-type: none"> Select Yes if trees with strike potential to PG&E facilities are not represented by a Vegetation Point OR if identified trees along the segment do not conform to EVM scope Select No if all trees with strike potential to PG&E facilities are represented by a Vegetation Point OR identified trees along the segment conform to EVM scope
7.	Debris Left in Waterway at Location?	Yes or No <ul style="list-style-type: none"> Select Yes if debris or wood chips that are in or can enter the waterway from EVM work is found Select No if debris or wood chips that are in or can enter the waterway from EVM work is NOT found
8.	WV Conductor Inspection Complete?	Yes or No <ul style="list-style-type: none"> Select Yes if you were able to inspect the conductor segment and all trees, in addition to providing a Tree Assessment Tool (TAT) result for each listed tree Select No if you were NOT able to inspect the conductor segment and all trees, in addition to providing a TAT result for each listed tree
9.	Date of WV Complete	This will be auto populated in the survey, along with your Collector Username