Count	Party Name	Data Set	Data Request	Question No.	Question ID	Question Text	Requestor	Date Rec'd	Final Due Date	Date Sent	Number of Atchs	NDA Required	WMP Section	Category	Subcategory	URL to Response
1	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	1	CalAdvocat es-PGE- 2022WMP- 12_1	In response to Data Request CalAdvocates-PGE-202VMM-03. Question 5, PG&E stated with regard to detailed ground inspections of transmission of transmission completed per day in 2021 was 10.9 for internal PG&E inspections. Grant Data Calabara (See See See See See See See See See Se	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.2	Asset Management and Inspections	Detailed Inspections of Transmission electric lines and equipment	https://www.pee.com/p ge_global/common/odfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir- e-mittgation- plan/reference- docs/CalAdvocates_012_z ip
2	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	2	CalAdvocates-PGE-2022WMP-12_2	In response to Data Request CalAdvocates-PGE-Reguest CalAdvocates-PGE-Reguest CalAdvocates-PGE-Reguest CalAdvocates-PGE-Reguest CalAdvocates-PGE-Reguest CalAdvocates-PGE-Reguest CalAdvocates-PGE-Reguest Caladvocates-Reguest Caladvocates-Reg	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	1		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pee.com/p ge_elobal/common/pdfs /safety/emergency_ preparedness/natural- disaster/wildines/wildir e-mitigation: plan/reference- docs/CalAdvocates_012.z
3	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	3	CalAdvocat es-PGE- 2022WMP- 12_3	For desktop Quality Control reviews of transmission drone inspections, please provide the same data as requested in Question 2.	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs_/safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates_012.z ip
4	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	4	CalAdvocat es-PGE- 2022WMP- 12_4	For desktop Quality Control reviews of transmission detailed ground inspections, please provide the same data as requested in Question 2.	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs_/safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates_012.z ip
5	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	5	CalAdvocat es-PGE- 2022WMP- 12_5	For field Quality Control reviews of transmission climbing inspections, please provide the same data as requested in Question 2.	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates_012.z ip
6	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	6	CalAdvocat es-PGE- 2022WMP- 12_6	For field Quality Control reviews of transmission drone inspections, please provide the same data as requested in Question 2	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates_012.z ip
7	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	7	CalAdvocat es-PGE- 2022WMP- 12_7	For field Quality Control reviews of transmission detailed ground inspections, please provide the same data as requested in Question 2.	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates_012.2

8	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	8	CalAdvocat es-PGE- 2022WMP- 12_8	In response to Data Request CalAdvocates-PGE-202VMMP-08, Question 4, PG&E stated that PG&E System Inspection Quality Control found to missakes and 13% of inspections had no mistakes and 20% of inspections had no mistakes and 20% of inspections had no mistakes and to a "Failed Reviews," Quality Control found that 40% of inspections had no mistakes and though Desktop Reviews, including but not limited to the number of inspections checked, and the date range that those	Holly Wehrman Carolyn Chen Layfa Labogh	3/3/2022	3/8/2022	3/8/2022	o	7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_plobal/common/odfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates_012_z
9	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	9	CalAdvocat es-PGE- 2022WMP- 12_9	For Desktop Quality Control reviews of detailed distribution inspections, please provide the same data as requested in Question 2.	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0	7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates 012.z
10	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	10	CalAdvocat es-PGE- 2022WMP- 12_10	For Field Quality Control reviews of detailed distribution inspections, please provide the same data as requested in Question 2.	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0	7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections	https://www.pge.com/p ge_global/common/pdfs /safety/emergency- preparedness/natural- disaster/wildfire_s/wildfire _emitigation- plan/reference- docs/CalAdvocates 012.z
11	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	11	CalAdvocates-PGE- 2022WMP- 12_11	In response to Data Requiest Caldwocates-PGE-202VMP-04. Question 2, PGSE stated that "The requested information is provided in PGSE's 2022 VMP in Section 7.1.F. PGSE is providing attachment VMIP-Discovery 2.2.2 VMP in William 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0	7.1.F	Wildfire Mitigation Strategy	Wildfire Risk Data	https://www.pge.com/p ge_global/common/pdfs /safety/emregency- preparedness/natural- disaster/wildires/wildir- e-mitigation- plan/reference- docs/CalAdvocates_012_z ip
12	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	12	CalAdvocates-PGE-2022WMP-12_12	The file VMMP, section_71E, got submitted with PG&E s 2022 VMMP pGE s 2022 VMMP pG&E s 2022	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	1	7.1.F	Wildfire Mitigation Strategy	Wildfire Risk Data	https://www.pge.com/p ge_global/common/odfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation: plan/reference- docs/CalAdvocates 012.2 ip

13	CalPA	Set WMP-12	CalAdvocates-PGE- 2022WMP-12	13	CalAdvocat es-PGE- 2022WMP- 12_13	in response to Data. Request Call-Awards-PGE- Call-Call-Call-Call-Call-Call-Call-Cal	Holly Wehrman Carolyn Chen Layfa Labagh	3/3/2022	3/8/2022	3/8/2022	0	7.3.3.17.1	Grid Design and System Hardening	Updates to grid topology to minimize risk of Ignition IHFTDs, System Hardening, Distribution	https://www.pge.com/p ge_global/common/odfs /safety/emergency- oreparedness/natural- disaster/wildfires/wildfire_emitigation- plan/reference- docs/CalAdvocates_012.z
14	CalPA	Set WMP-12	CalAchocates-PGE- 2022WMP-12	14	CalAdvocat es-PGE- 2022WMP- 12_14	period recommended a priority change of the corrective notification." With that context: a) Do PG&E's inspection procedures require inspectors to recommend priority changes to an existing corrective notification if the inspector finds conditions in the field	Holly Wehrman Carolyn Chen Layla Labagh	3/3/2022	3/8/2022	3/8/2022	0	7.3.3.12.4	Grid Design and System Hardening	Other corrective action, Maintenance, Distribution	https://www.pee.com/n ge_rlobal/common/pdfs /safety/emergency_ preparedness/natural- disaster/wildires/wildir e-mitigation: plan/reference- docs/CalAdvocates_012.z ip
15	CalPA	Set WMP-13	CalArbocates-PGE- 2022WMP-13	1	CalAdvocat es-PGE- 2022WMP- 13_1	Counterly Initiative Update states the following regarding 2021 WMP Initiative Update states the following regarding 2021 WMP Initiative Updates to grid topology to minimize risk of grid topology to minimize risk of grid topology to minimize risk of grid topology to grid topology integration and implementation to date. We have encountered in the grid topology to grid topology t	Miles Gordon Hally Wehrman Carolyn Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	1	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pee.com/p.ge_dobal/common/pdfs_ ge_dobal/common/pdfs_ /safety/emergency_ preparedness/natural- disaster/wildfires/wildfr e-mitikation- plan/reference- docs/CalAdvocates_013.z
16	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	2	CalAdvocat es-PGE- 2022WMP- 13_2	a) What is the status of PO&E's REFCL program as of the suamor date of this REFCL program as of the suamor date of this REFCL program?  b) Does PG&E plan to continue the REFCL program?  c) If the answer to subpart (b) is "yes", please describe PG&E's current plans (with specific project timelines and milestones) for the REFCL program.	Miles Gordon Hally Wehrman Carolyn Chen Layfa Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pge.com/p ge_global/common/pdfs /safety/emergency_ preparedness/natural- disaster/widitres/widifr e-mitigation- plan/reference- docs/CalAdvocates_013.z ip

17	CalPA	Set WMP-13	CalArbocates-PGE- 2022WMP-13	3	CalAdvocate ea-POE- 2022WMP- 13_3	pairs to repair and rebuild the REFCL installation at Calistoga to complete additional pilot evaluation. If the additional pilot is successful, PG&E will look for opportunities to place REFCL into full service as well as evaluate whether any additional sites are appropriate for future installations.  3) State the reasons	Miles Gordon Hally Wehrman Carolyn Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pge.com/p.ge_ge_lobal/common/odfs_ /safety/emergency_ preparedness/natural- idisaster/wildires/wildire -emitiation- plan/reference- docs/CalAdvocates_013.z ip
18	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	4	CalAdvocates-PGE-2022WMP-13_4	which obthickstated that REFCL technology can be effective at reducing fault currents to below fire ignition levels.  a) Please explain what you mean by "REFCL technology can be effective at reducing fault currents to below fire ignition levels." b) Please define "fire ignition levels" as used the quotation	Miles Gordon Hally Wehrman Clayvia Labagh Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pec.com/p ge_global/common/pdfs /safety/emergency_ preparedness/natural- disaster/wildires/wildir- e-mitigation: plan/reference- docs/CalAdvocates_013.z ip
19	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	5	CalAdvocates-PGE- 2022WMP- 13_5	suppliers due to	Miles Gordon Helly Welmen Carolyn Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pec.com/o ge_global/common/pdfs /salety/emersency_ preparedness/natural- dasater/wildires/wildir e-mitigation: plan/reference. docs/CalAdvocates_013.z ip
20	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	6	CalAdvocat es-PGE- 2022WMP- 13_6	a) How effective is REFCL compared to covered conductor installation in reducing wildfiller fisiks? b) Please provide any available supporting documentation regarding your response to subpart (a) above. c) How effective is REFCL compared to undergrounding in reducing wildfiller fisiks? d) please provide any available supporting documentation regarding your response to subpart (c) above.	Miles Gordon Hally Wehrman Carolyn Chan Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pge.com/p ge_global/common/adfs /safety/emergency- preparedness/natural- disaster/widifres/widifr e-mitigation- plan/reference- docs/CalAdvocates 013.z ip

21	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	7	CalAdvocat es-PGE- 2022WMP- 13_7	PS&E's 2UZZ W RIV states: REFCL technology could not be fully evaluated beyond the initial testing because of the equipment failure and supply chain issues. As a result, PS&E sold in the equipment failure and supply chain issues. As a result, ps&E sold in the country of the c	Miles Gordon Holly Wehrman Carolyn Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pge.com/p ge_global/common/pdfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfire- e-mitigation- plan/reference_docs/CalAdvocates_013.z ip
22	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	8	CalAdvocata es-PGE- 2022WMP- 13_8	provides the following for "Lessons Learned" (Tool the Sense Learned" from the REFCL initiative in 2021: - PG&E should use gang operated switchgear and protective devices instead of single pole operated devices for REFCL installation instead of single pole operated devices for REFCL installation available equipment for future REFCL ansallation available equipment for future REFCL installation to avoid treasure of the single pole operated with the single pole operated withchear and protective devices installations" going operated switchgear and protective devices installations" going forward, including this Calistoga pilot? by Why does PG&E	Miles Gordon Holly Wolyn Chen Carolyn Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pee.com/p ge_global/common/odfs /safety/emergency- preparedness/natural- disaster/widifres/widifr e-mitigation- plan/reference- docs/CalAdvocates_013.z
23	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	9	CalAdvocates-PGE- 2022WMP- 13_9	additional two substations each year, but these plans could change pending pilot results and integration with other enhanced automation and wildfire mitigation efforts described in this chapter. In coordination with deployments of other technologies, future	Miles Gordon Holly Wehrman Clay Wehr Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pec.com/p ge_elobal/common/pdfs //safety/emergency_ preparedness/natural- disaster/wildfires/wildfr _e-mitigation- plan/reference- docs/CalAdvocates_013.z
24	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	10	CalAdvocat es-PGE- 2022WMP- 13_10	Regioning interes web 2022 WMP Initiatives -7.3.3.17.4 — Updates to grid Lopdogy to minimize risk of ignition in HFTDs, Rapid Earth Current Fault Limiter11 -7.3.6.8 — Protective Equipment and Device Settings* 12 Please explair: a) How do these two initiatives compare in terms of expected initiatives compare in terms of impacts to customars from loss of power?  () How do these two initiatives compare in terms of impacts to customars from loss of power?  () How only the compare in terms of impacts to customars from loss of power?  () How only the compare in terms of impacts to customars from loss of power?  () How only the compare in terms of impacts to customars from loss of power?  () How only the customars from loss of these two nitiatives or port of the compare in the customars from loss of these two nitiatives or or of the customars of t	Miles Gordon Holly Wehrman Carolyn Chen Layla Labagh	3/4/2022	3/9/2022	3/9/2022	0	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pge.com/p ge_global/common/odfs /safety/emergency- preparedness/natural- disaster/wildfires/wildfir e-mitigation- plan/reference- docs/CalAdvocates 013.z ip

25	CalPA	Set WMP-13	CalAdvocates-PGE- 2022WMP-13	11	CalAdvocates-POE- 2022WMP- 13_11	willy I Gall Is not	Miles Gordon Holly Wel Trian Carolyn Chron Layla Labagh	3/4/2022	3/9/2022	3/9/2022	1	7.3.3.17.4	Grid Design and System Hardening	Rapid Earth Current Fault Limiter	https://www.pse.com/pse_global/common/adfs /safety/emerency_preparedness/naturals disaster/widefre-yidefre- e-mitigation_plan/reference- docs/CalAdvocates_013.t in
26	OEIS	Set 003	OEIS-PG&E-22-003	1	OEIS- PG&E-22- 003_1	Considering Maturity Model Survey question E.IV.h, how would PG&E answer this modified wersion? Does the utility work with landowners to provide a use(s) for vegetation cut on the landowner's property? (Y/N)	Kevin Miller	3/4/2022	3/10/2022	3/10/2022		7.3.5	Vegetation Management (VM) and Inspections	Vegetation grow-in mitigation	
27	OEIS	Set 003	OEIS-PG&E-22-003	2	OEIS- PG&E-22- 003_2	Considering Maturity Model Survey question E.V.f., how would PG&E answer this modified version? Does the utility work with landowners to provide a use(s) for vegetation cut on the landowner? property? (Y/N)	Kevin Miller	3/4/2022	3/10/2022	3/10/2022		7.3.5	Vegetation Management (VM) and Inspections	Vegetation fall-in mitigation	
28	OEIS	Set 003	OEIS-PG&E-22-003	3	OEIS- PG&E-22- 003_3	Survey, in Category E (Vegelation Management) it is apparent that PG&E is building a granular, frequently updated inventory (Capability, 21) and using 'predictive modeling of vegetation growth' to schedule vegetation inspections (E.il.c.). However, PG&E sill and will as of Jan 1, 2023) schedule VM inspections based on annual or periodic schedule (E.II.b.) procedures/checklute and regulatory guidelines only (E.III.b.) (E.III.b.) (E.III.b.) (E.III.b.) (E.III.b.) (E.III.b.) (E.III.b.) (E.II.c.)	Kevin Miller	3/4/2022	3/10/2022	3/10/2022		7.3.5	Vegetation Management (VM) and inspections	Vegetation inspection effectiveness	
29	OEIS	Set 003	OEIS-PG&E-22-003	4	OEIS- PG&E-22- 003_4	equipment? a)How does and will PG&E's ignition and propagation risk modeling guide clearances? b)When?	Kevin Miller	3/4/2022	3/10/2022	3/10/2022		7.3.5	Vegetation Management (VM) and Inspections	Vegetation grow-in mitigation	
30	OEIS	Set 003	OEIS-PG&E-22-003	5	OEIS- PG&E-22- 003_5	in dual request CV2.  FORSE-22-002.  Energy Safety asked possed p	Kevin Miller	3/4/2022	3/10/2022	3/10/2022	0	N/A	Miscellaneous	Maturity Survey	

31	CalPA	Set WMP-14	Cal/Advocates-PGE- 2022WMP-14	1	CalAdvocat es-PGE- 2022WMP- 14_1	projects that are	Dillon Copa Holy Wehrman Carolyn Chen Layfa Labagh	3/10/2022	3/15/2022		7.3.3.3	Grid Design and System Hardening	Covered Conductor Installation	
32	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	2	CalAdvocates-PGE-2022WMP-14_2	please describe your reasoning.  Pg. 435 of your 2022 WMP Update states, "The table WMP Update states, "The table temperature of the properties of the properties of the properties of the properties after scoping is completed. As mentioned above, Fire Rebuild docours on a faster cycle." Therefore, please disaggregate table "7.3.3-1 into separate data according to the fallowing project in the properties of	Dillon Copa Holly Wehrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.3	Grid Design and System Hardening	Covered Conductor Installation	
33	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	3	CalAdvocat es-PGE- 2022WMP- 14_3	Showing where	Dillon Copa Holly Wehrman Carolyn Chen Layfa Labagh	3/10/2022	3/15/2022		7.3.3.5	Grid Design and System Hardening	Crossarm Maintenance, Repair and Replacement	
34	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	4	CalAdvocat es-PGE- 2022WMP- 14_4	.gdb spatial file	Dillon Copa Holly Wellon Carolyn Chen Carolyn Labagh	3/10/2022	3/15/2022		7.3.3.6	Grid Design and System Hardening	Distribution Pole Replacement	
35	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	5	CalAdvocates-POE- es-POE- 2022WMP- 14_5	these devices was	Dillon Copa Holly Wehrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.8.1	Grid Design and System Hardening	Distribution Line Sectionalizing	

36	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	6	CalAdvocat es-PGE- 2022WMP- 14_6	On Pg. 452 of PGGE'S 2022 WMP, PGE&E'S 2022 WMP, PGE&E'S states. "We achieved our 2021 target to install 29 switches by September 1, 2021. In addition, we installed 12 T-Line SGADA switches benefitting PSPS coperations after 1, 2021. The control of the control	Dillon Copa Holly Welman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.8.2	Grid Design and System Hardening	Transmission Line Sectionalizing	
37	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	7	CalAdvocat es-PGE- 2022WMP- 14_7	On Pg. 472 of PG&E's 2022 WMP. PG&E's 2022 WMP. PG&E states, "Due to the weather conditions in 2021, none of the substations where generation was staged were utilized in the 2021 PSPS season." a)What lessons did PG&E lessons where generation from its experience in 2021 PSPS generation from its experience in 2021 PSPS with a staging temporary generation from its experience in 2021 PSPS with a staging temporary some staging the possible staging of the possible staging of the possible staging the possible staging the pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo-pseudo	Dillon Copa Holly Wehrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.11.1	Grid Design and System Hardening	Generation for PSPS Migitation	
38	CalPA	Set WMP-14	CalArbocates-PGE- 2022WMP-14	8	14_8	On Pg. 514 of PGAE's 2022 WMP, PGAE's witched vendors for this work in 2021. Contracts took longer than expected and the extensive pilot to establish a solid foundation based on high quality pole loading calculations." a) Please describe why PGAE switched vendors for this work in 2021. b) Please provide all supporting documents and claims that describe PGAE's reasoning related to stosections of the property of the provide and supporting documents and claims that	Dillon Copa Holly Wohr Chen ClayVohr Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.13	Grid Design and System Hardening	Pole Loading Infrastructure Hardening and Replacement	
39	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	9	CalAdvocat es-PGE- 2022WMP- 14_9	PARTY SOLVEN TO A STATE OF THE ACT OF THE AC	Dillon Copa Holly Wehrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.17.2	Grid Design and System Hardening	System Hardening - Transmission	

40	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	10	CalAdvocat es-PGE- 2022WMP- 14_10	number of systems deployed annually in 2024-2025. a)Please describe the planning, scoping, and preconstruction work PG&E will be performing in 2022 to facilitate the planned scaling up from 2 projects in 2023. b)What is the forecast number of	Dilton Copa Heliy Wehrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.17.5	Grid Design and System Hardening	Remote Grid	
41	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	11	CalAdvocat es-PGE- 2022WMP- 14_11	phase circuit (i.e., x trench miles = y circuit miles = 2 underground miles). d)Please provide a conversion between these units of measure for a 2-phase circuit (i.e., x trench miles = y circuit miles = z underground miles). e)Please provide a conversion between these units of measure for a 3-measure	Dilton Copa Holly Wehrman Cardyn Chen Layfa Labagh	3/10/2022	3/15/2022		7.3.3.17.6	Grid Design and System Hardening	Butte County Rebuild Program	
42	CalPA	Set WMP-14	Cal/Advocates-PGE- 2022WMP-14	12	CalAdvocat es-PGE- 2022WMP- 14_12	chreg. Var.Vi PG&Es 2022 WMP, PG&Es 2022 WMP, PG&Es 298, "This figure does not include a small volume (approximately 1.4 circuit miles) of previously hardened were placed underground." a)How many circuit- miles were placed underground. a)How many circuit- miles were previously hardened overhead and were placed underground in 2020? hardened overhead and were placed underground in 2021? c)How many circuit- miles) were previously hardened overhead and were placed underground in 2021? c)How many c)How does placed underground in 2021? c)How many miles over endered overhead of circuit- miles over endered overhead or coul- miles over endered or coul-	Dilion Copa Heliy Wehrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.17.6	Grid Design and System Hardening	Butte County Rebuild Program	
43	CalPA	Set WMP-14	CalAdvocates-PGE- 2022WMP-14	13	CalAdvocat es-PGE- 2022WMP- 14_13	In response to Data Request Call Advancates-PGE- 2024WMP-11, Question 3, PG&E provided its 2021 system hardening workplan. updated with the actual work performed in 2021. This workplan lists the circuit protection corder but does not list the circuit protection zone. Please provide an updated version of this spreadsheet with the circuit protection zone (as a new column) for each order (row).	Dilion Copa Holly Weltrman Carolyn Chen Layla Labagh	3/10/2022	3/15/2022		7.3.3.17	Grid Design and System Hardening	System Hardening	
44	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	1	CalAdvocat es-PGE- 2022WMP- 15_1	PG&E's responses to Data Request CalAdvocates-PGE-2022WMP-10, Questions 1-3, are summarized in the following table: Tree Attachments Existing as of 21/12/022 Tree Attachments Attachments Existing as OF 21/12/022 Tree Attachments Description of the Description of	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022		7.3.3	Grid Design and System Hardening	Tree Attachments	
45	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	2	CalAdvocat es-PGE- 2022WMP- 15_2	a) Does PG&E consider tree attachments to be a significant wildfire risk factor? Please explain your answer.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022		7.3.3	Grid Design and System Hardening	Tree Attachments	

46	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	3	CalAdvocat es-PGE- 2022WMP- 15_3	QU9Atchu Lxisx	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
47	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	4	CalAdvocat es-PGE- 2022WMP- 15_4	Request CallAdvocates-PGE- 2022WMP-10, Question 9, PG&E provided its Quality Reviews of the potential exceptions identified in the Federal Monitor Report from November 19, 2021. Per the file "WMP- Discovery2022_DR_ CallAdvocates_010- Q09Atch02_vlsx"	Holly Wehrman Carolyn Chen Layfa Labagh	3/11/2022	3/16/2022				
48	CalPA	Set WMP-15	CalAchocates-PGE- 2022WMP-15	5	CalAdvocat es-PGE- 2022WMP- 15_5	2022 WMP states the following: Finally, it is important to note that in this 2022 WMP, the model that is used for the development of workplans for the distribution system is easily and the 2021 WDRM v3 which is described above and in the 2021 WMP. As described in the provide workplans for the 2021 WDRM v2 was used to inform these workplans. a) Does PGAE expect to see a significant reprioritization of circuit segments as	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
49	CalPA	Set WMP-15	CalAchocates-PGE- 2022WMP-15	6	CalAdvocates-PGE- 2022WMP- 15_6	In response to Data Request CalAdvocates-PGE- 2022WMP-04, Question 8, PG&E provided its distribution system hardening workplan for 2022. Column P of attachment "WMP- Discovery/2022_DR_ CalAdvocates, 004-	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				

50	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	7	CalAdvocat es-PGE- 2022WMP- 15_7	Page 140 OF PCSEL'S 2022 WMP states the following: To avoid exposing the model to it will be model to will be will be model to will be will be will be model to will be	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
51	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	8	CalAdvocat es-PGE- 2022WMP- 15_8	Page 145 of PG&E's 2022 WMP states, of the 2022 WMP states, 'As of the state of the 2022 WMP submission, E3's review of 2022 WDPAM v3 and WFC Model has not been completed: a) When does PG&E expect this review to be complete? b) Please provide a copy of E3's review of PG&E's 2022 WDPAM v3 and WFC Model when it is complete.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
52	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	9	CalAdvocates-PGE- 2022WMP- 15_9	Interporties to remedy PG&E-21-13 on page 216 of PG&E-21-13 on page 216 of PG&E-20-21 WMP. PG&E-18-18 refers to the PG&E-20-21 WMP. PG&E-18-18 refers to the Progress Report at filled on November 1, Page 39 of this Progress Report states the following with respect development of the system hardening workplan: In addition, for some CPZs, although the CPZ is not itself the highest risk ranked CPZ, performing system hardening very size in the progress of the pro	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
53	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	10	CalAdvocat es-PGE- 2022WMP- 15_10	Page 316 of PG&E's 2022 WMP states, 'In 2021, PG&E implemented a program to proactively reduce the backlog of EC tags generated during the enhanced system inspections performed in recent years.' Please describe this program.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
54	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	11	CalAdvocat es-PGE- 2022WMP- 15_11	PG&E's response to data request call document of the control of th	Holly Wehrman Carolyn Chen Layfa Labagh	3/11/2022	3/16/2022				

55	CalPA	Set WMP-15	CalAdvocatesi-PGE- 2022WMP-15	12	CalAdvocat es-PGE- 2022WMP- 15_12	PG&E's response to data request CalAvocates-PGE-2022WMP-00, Question 1, shows 786 open Priority Bc corrective system in HFTD with Authorized End Dates Senter HFTD with Pasart PG&E and William PG&E and William PG&E and William PG&E and William PG&E senter HFTD with PG&E resolved these notifications yet? 30 What is PG&E's timetable to resolve	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
56	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	13	CalAdvocat es-PGE- 2022WMP- 15_13	Losse s response of data request data r	Holly Wehrman Carolyn Chen Layfa Labogh	3/11/2022	3/16/2022				
57	CaiPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	14	CalAdvocat es-PGE- 2022WMP- 15_14	Indigatorial P-Osts a response to data request a request and properties of the con- color of the con- color of the con- part of the con- many overdue, unresched corrective notification is than? b) Does PGSE take notification is than? b) Does PGSE take notification is than? b) Does PGSE take notification is years past its due date? c) Does PGSE analyze and track whether adverse outcomes (such as outages, wires down, and lightions) are causally linked to overdue maintenar? d) Does PGSE regularly report any regularly report any addressed in parts (a) through (c) to its board of Directors? If so, please	Hcily Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
58	CalPA	Set WMP-15	CalAdvocates-PGE- 2022WMP-15	15	CalAdvocat es-PGE- 2022WMP- 15_15	in Energy Safety's Final 2022 Wildfire Mitigation Plan (WMP) Update Guidelines, Attachment 3. Please provide an updated version of this file with data in the latest template.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				
59	CalPA	Set WMP-15	CalAdvocatesi-PGE- 2022WMP-15	16	CalAdvocates-PGE- 2022WMP- 15_16	I adult 1 20 I FGALS a non-spatial data tables appears to aggregate routine vegetation management and Ernhanced Vegetation (EV.M) and rehitable vegetation of the vegetation o	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022				