				Lini	k to Discover	ry Responses: https://www.pge.com/en_US/safety/emerger	ncy-preparedness/r	natural-disast	er/wildfires/\	wildfire-mitig	ation-plan-	discovery-c	data-requests.page		
Coun t	Party Name	Data Set	Data Reques t	Que stion No.	Question ID	Question Text	Requestor	Date Rec'd	Final Due Date	Date Sent	Number of Atchs	NDA Required	WMP Section	Category	Subcategory
1	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	1	CalAdvocate s-PGE- 2022WMP- 12_1	In response to Data Request CalAdvocates-PGE-2022WMP-03, Question 5, PGAE stated with regard to detailed ground inspections of transmission towers, "The average number of inspections completed per day in 2021 was 10.9 for contractors, and 7.6 for	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
2	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	2	CalAdvocate s-PGE- 2022WMP- 12_2	In response to Data Request CalAdvocates-PGE-2022WMP-03, Questions 9-11, PG&E responded that "PG&E's search of LC tags issued as a result of both desktop and field Quality Control reviews did not identify any Priority A or Priority B LC tags issued for	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
3	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	3	CalAdvocate s-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
4	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	4	CalAdvocate s-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
5	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	5	CalAdvocate s-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
6	CalPA	Set WMP-12	cates- PGE-	6	s-PGE- 2022WMP-	For field Quality Control reviews of transmission drone inspections, please provide the same data as requested in Question 2	Holly Wehrman Carolyn Chen	3/3/2022	3/8/2022	3/8/2022	0		7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of
7	CalPA	Set WMP-12	cates- PGE- 2022WM	7	CalAdvocate s-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
8	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	8	CalAdvocate s-PGE- 2022WMP- 12_8	In response to Data Request CalAdvocates-PGE-2022WMP-08, Question 4, PG& stated that PG&E System Inspection Quality Control found through Desktop Reviews that 60% of inspections had no mistakes and 13% of inspections resulted in a "Falset Review." Through Field Reviews, Quality Control found that 45% of inspections had no mistakes and 20% of inspections resulted in a large-ctions had no mistakes and 20% of inspections resulted in a	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
9	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	9	CalAdvocate s-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
10	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	10	CalAdvocate s-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
11	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	11	CalAdvocate s-PGE- 2022WMP- 12_11	In response to Data Request CalAdvocates-PGE-2022WMP-04, Question 2, PG&E stated that "The requested information is provided in PG&E's 2022 WMP in Section 7.1.F. PG&E is providing attachment "WMP- Discovery2022_DR_CalAdvocates_004-Q02Atch01.zip" which has been prepared with the same information in the requested	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
12	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	12	CalAdvocate s-PGE- 2022WMP- 12_12	The file "WMP_section_71E.gdb" submitted with PG&E's 2022 WMP contains a layer titled "WMP_section_71E Distribution_Wildfire_Risk." This layer has the following attributes: OBJECTID	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
13	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	13	CalAdvocate s-PGE- 2022WMP- 12_13	In response to Data Request CalAdvocates-PGE-2022WMP-04, Question 10, PG&E stated, "At this time, the program cannot forecast with accuracy the split of the 2022 budget forecast into Covered Conductor, Underground, and Line Removal." at Please arehind how PG&E relevationed the forecast total	Holly Wehrman Carolyn Chen Layla 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 in HFTDs, System Hardening, Distribution
14	CalPA	Set WMP-12	CalAdvo cates- PGE- 2022WM P-12	14	CalAdvocate s-PGE- 2022WMP- 12_14	In response to Data Request CalAdvocates-PGE-2022WMP-08, Question 7, PGAE stated, "We did not change the priority of the corrective notification during the period of February 19, 2020 to June 16, 2021 because none of the inspectors who reviewed this	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
15	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	1	CalAdvocate s-PGE- 2022WMP- 13_1	Incation during this time neriod recommended a priority change of PGASE's 2017 OR Quarterly Initiative Update states the following regarding 2021 WMP Initiative 7.3.3.17.4 Updates to grid topology to minimize risk of ignition in HFTDs, Rapid Earth Current Fault Limiter: The current REFCL pilot project at Calistoga experienced unsuccessful technology integration and implementation to date.	Miles Gordon Holly 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
16	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	2	CalAdvocate s-PGE- 2022WMP- 13_2	a) What is the status of PG&E's REFCL program as of the issuance date of this DR? 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 millestones) for the REFCL program. PG&E's 2022 WMP states:	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
17	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	3	CalAdvocate s-PGE- 2022WMP- 13_3	PG&E's 2022 WMP states: While we have not set specific targets for this Initiative and will not provide ongoing reporting each quarter on it, we are still doing the work as part of our overall plan. We do not currently plan to install any additional REFCL systems at this time. PG&E plans to repair and rebuild the REFCL installation at Calistoan to comolete	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
18	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	4	CalAdvocate s-PGE- 2022WMP- 13_4	PG&E's 2022 WMP states: The Calistoga REFCL pilot project finished construction in 2020. In 2021, PG&E attempted to commission and test the REFCL technology in Calistoga. PG&E completed an elevated voltage stress test and one field dround fault test which demonstrated that	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
19	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	5	CalAdvocate s-PGE- 2022WMP- 13_5	FGSE's 2022 WMP states: After the initial positive tests, the Calistoga REFCL pilot demonstration was stalled due to the failure of the substation REFCL equipment. In addition, PGSE had difficulty obtaining replacement equipment from various overseas supoliers due to	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
20	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	6	CalAdvocate s-PGE- 2022WMP- 13_6	a) How effective is REFCL compared to covered conductor installation in reducing wildfier risks? b) Please provide any available supporting documentation regarding your response to subpart (a) above. c) How effective is REFCL compared to undergrounding in	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
21	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	7	CalAdvocate s-PGE- 2022WMP- 13_7	PG&E's 2022 WMP states: REFCL technology could not be fully evaluated beyond the initial testing because of the equipment failure and supply chain issues. As a result, PG&E is looking to further study REFCL capabilities after obtaining replacement supplies and making repairs and	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
22	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	8	CalAdvocate s-PGE- 2022WMP- 13_8	PG&E's 2022 WMP provides the following for 'Lessons Learned' from the REFC Initiative in 2021:	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
23	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13 CalAdvo	9	CalAdvocate s-PGE- 2022WMP- 13_9	PG&E* Test Year 2023 General Rate Case Testimony, Exhibit PG&E-4, states the following regarding the REFCL program: Based on our initial testing and the successful implementation in Australia, PG&E has developed a short-term strategy to install REFCLs in HFTD areas. PG&E forecasts deploying REFCLs at an Regarding these two 2022 WMP Initiatives:	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
24	CalPA	Set WMP-13	cates- PGE- 2022WM P-13	10	CalAdvocate s-PGE- 2022WMP- 13_10	7.3.3.17.4 – Updates to grid topology to minimize risk of ignition in HFTDs, Rapid Earth Current Fault Limiter11 7.3.6.8 – Protective Equipment and Device Settings* 12	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
25	CalPA	Set WMP-13	CalAdvo cates- PGE- 2022WM P-13	11	CalAdvocate s-PGE- 2022WMP- 13_11	In its 2022 WMP and supporting attachments, PG&E does not appear to provide a Risk Spend Efficiency (RSE) score for 2022 WMP Initiative 7.3.3.17.4—Updates to grid topology to minimize risk of ignition in HFTDs, Rapid Earth Current Fault Limiter. a) Please exclain why PG&E is not providing RSE information for	Miles Gordon Holly 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

Cell Section Cell	Vegetation grow-in mitigation Vegetation fall-in mitigation Vegetation inspection effectiveness
20 CES Set COD Page 12 CES	mitigation Vegetation inspection
28 ORE Set 1000 CREE Comparing Making plants in recording growth or fine the large plants in frequency and the set of the plants in the large plants in the	inspection
20 OEB Set (20) CES POLICY Company Ces	ĺ
Dames of 12022 White Dames of 12022 White Dames of 12022 Dames of	Vegetation grow-in mitigation
31 CalPA Set WMP-14 CalA-on cates CalPA Set WMP-14 CalPA Set WMP-14 CalPA Set WMP-14 CalPA Set WMP-14 PGE 2022WMP P.14 Set WMP-14 PGE 2022WMP P.14 Set WMP-14 P.14 S	Maturity Survey
32 CalPA Set WMP-14 Cales PGE 2022WM Set WMP-14 CalPA Set WMP-14 Set WMP-14 CalPA Set WMP-14 Set WMP-14 CalPA Set WMP-14 Set WMP-1	Covered Conductor Installation
CalPA Set WMP-14 Se	Covered Conductor Installation
CalPA Set WMP-14 CalAdvocate PGE	Crossarm Maintenance, Repair and Replacement
CalPA Set WMP-14 CalPA Set WMP-14 PGE - 2022/WM PGE - 2022	Distribution Pole Replacement
Set WMP-14 CalPA Set WMP-14 Fig. CalPA Set WMP-14 Fig. CalPA Set WMP-14 Fig. CalPA Set WMP-14	Distribution Line Sectionalizing
CalPA Set WMP-14 CalA-dvocate weather conditions in 2021, none of the substations where Dillion Copa	Transmission Line Sectionalizing
CalA4xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Generation for PSPS Migitation
Col 5 to a complete 22 size it miles of transmission quetom havelening in	Pole Loading Infrastructure Hardening and Replacement
39 CalPA Set WMP-14 Fig. 522WM P-14 Fig. 522WM	System Hardening - Transmission
CalAdvo cates- 40 CalPA Set WMP-14 PG-14 1-0222WM P-14 PG-14 2023 (followed by additional growth in the overall number of system Hardening PG-14 systems deployed annually in 2024-2025. The CalPA point of the control	Remote Grid
CalAdvo cates- 41 CalPA Set WMP-14 PD-14 P	Butte County Rebuild Program
CalAdvo cates- 42 CalPA Set WMP-14 P0-12 2022WM P-14 P-14 P-14 P-14 P-14 P-14 P-14 P-14	Butte County Rebuild Program
CalAdvo cates- 43 CalPA Set WMP-14 PD-14 P-14 P-14 P-14 P-14 P-14 P-14 P-14 P	System Hardening
CalAdvo	Tree Attachments
Call-Advocate widflire risk factor? Please explain your answer. Call-Advocate widflire risk factor? Please explain your answer. Call-Advocate widflire risk factor? Please explain your answer. Set WMP-15 PGE- 2022WM P-15 Set WMP-15 PGE- 2022WM P-15 Order a very caused by tree attachments? Order Advocate widflire risk factor? Please explain your answer. Cardyn Chen Cardyn Chen Cardyn Chen Layla Labagh 3/11/2022 3/16/	
46 CalPA Set WMP-15 cates- PGE - 2022WM 15 3 19,2021. Question 9, PG&E provided its Quality Reviews of the potential exceptions identified in the Federal Monitor Report from November 2022WM 15 3 19,2021. Asset Management and Inspections 3/11/2022 3/16/2022 0 7.3.4.14 Asset Management and Inspections	Tree Attachments
CalAdvocate Intresponse to Data Request CalAdvocates-PGE-2022WMP-10,	Quality Assurance/Quality Control of Inspections Quality

_			II alamo		r	Page 129 of PG&E's 2022 WMP states the following:				r				
48	CalPA	Set WMP-15	cates- PGE-	5	s-PGE- 2022WMP-	Finally, it is important to note that in this 2022 WMP, the model that is used for the development of workplans for the distribution	Holly Wehrman Carolyn Chen	3/11/2022	3/16/2022	3/16/2022	0	4.5	Model and Metric Calculation	Wildfire Distribution Risk Model
49	CalPA	Set WMP-15	CalAdvo cates-	6	15_5 CalAdvocate s-PGE-	system is the 2021 WDRM v2 which is described above and in the line response to Data Request CalAdvocates-PGE-2022WMP-04, Question 8, PG&E provided its distribution system hardening	Holly Wehrman Carolyn Chen	3/11/2022	3/16/2022	3/16/2022	0	7.3.3.17.1	Methodologies Grid Design and	System Hardening -
			PGE- 2022WM cates-		2022WMP- 15_6 CalAdvocate s-PGE-	workplan for 2022. Column P of attachment "WMP- Piscovery2022_BB_Calldroates_004_0040cbm1_xlsx" lists the agovery2022_BB_Calldroates_0040cbm1_xlsx" lists the To avoid exposing the model to misleading data, the training events	Layla Labagh Holly Wehrman						System Hardening Model and Metric	Distribution Wildfire Distribution
50	CalPA	Set WMP-15	PGE- 2022WM CâlAdvo	7	2022WMP- 15_7 CalAdvocate	are restricted to June through November. This does not require the assumption that no wildfires are possible in other months, but only Page 145 of PGKE's 2022 WMP states, "As of the state of the	Carolyn Chen Layla Labagh	3/11/2022	3/16/2022	3/16/2022	0	4.5	Calculation Methodologies	Risk Model
51	CalPA	Set WMP-15	cates- PGE- 2022WM D-15 CalAdvo	8	s-PGE- 2022WMP- 15_8	2022 WMP submission, E3's review of 2022 WDRM v3 and WFC Model has not been completed.* a) When does PG&E expect this review to be complete? b) Diagna consists a consist E3's review of DCSE's 2023 WDDM in response to remedy PG&E-21-13 on page 215 of PG&E's 2023	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022	3/16/2022	0	4.5	Model and Metric Calculation Methodologies	Wildfire Distribution Risk Model
52	CalPA	Set WMP-15	cates- PGE- 2022WM	9	S-PGE- 2022WMP- 15 Q	In response to remedy PG&E-21-13 on page 216 of PG&E's 2022 WMP, PG&E refers to the Progress Report it filed on November 1, 2021. Page 39 of this Progress Report states the following with respect	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022	3/16/2022	0	4.6	Progress Reporting on Key Areas of Improvement	Progress on Twenty- Nine Remedies
53	CalPA	Set WMP-15	cates- PGE- 2022WM	10	CalAdvocate s-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. PG&E's response to data redupent Calumoteates-PGE-2022WMP-	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022	3/16/2022	0	7.1.B	Wildfire Mitigation Strategy	Risk Modeling Outcomes in Decision-Making and Mitigations
54	CalPA	Set WMP-15	cates- PGE- 2022WM	11	CalAdvocate s-PGE- 2022WMP- 15_11	PG&E's response to data request Calakovocates-HG-2022WMP- 9, Question 1, shows three open Priority A corrective notifications on PG&E's distribution system in HFTD with "Authorized End Dates" earlier than February 1, 2022.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022	3/16/2022	0	7.3.4	Asset Management and Inspections	Additional Detail - Distribution
55	CalPA	Set WMP-15	CalAdvo cates- PGE- 2022WM P-15	12	CalAdvocate s-PGE- 2022WMP- 15_12	09, Question 1, shows 785 open Priority B corrective notifications on PG&E's distribution system in HFTD with "Authorized End Dates" earlier than February 1, 2022.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/18/2022	3/18/2022	0	7.3.4	Asset Management and Inspections	Additional Detail - Distribution
56	CalPA	Set WMP-15	CalAdvo cates- PGE- 2022WM	13	CalAdvocate s-PGE- 2022WMP- 15_13	Al Why hasn't PGSE resolved these notifications we!? 09. Question 1, shows 111,502 open corrective notifications on PGSE's distribution system in HFTD with "Authorized End Dates' earlier than February 1, 2022 (that is, overdue notifications). Cal Advocates understands that the majority of these were opened in	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/18/2022	3/18/2022	0	7.3.4	Asset Management and Inspections	Additional Detail - Distribution
57	CalPA	Set WMP-15	P-15 CalAdvo cates- PGE- 2022WM	14	CalAdvocate s-PGE- 2022WMP-	Regarding PG&E's response to data request CalAdvocates-PGE- 2022WMP-09: a) Doss PG&E regularly monitor how many overdue, unresolved corrective notifications it has?	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/16/2022	3/16/2022	0	7.3.4	Asset Management and Inspections	Additional Detail
58	CalPA	Set WMP-15	P-15 CalAdvo cates- PGE-	15	15_14 CalAdvocate s-PGE-	In Does PGSE take any special action, when a corrective 25_PGE_2022_WMP-Update_R0_Section 7.3.a_Atch01.xlsx do not appear to follow the template included in Energy Safety's Final 2022 Widffer Mitigation PIan (WMP) Undate Guidelines.	Holly Wehrman Carolyn Chen	3/11/2022	3/16/2022	3/16/2022	0	7.3.a	Detailed Wildfire	Financial Data on
30	Odii 71	00.11	2022WM P-15		2022WMP- 15_15	Attachment 3. Please provide an updated version of this file with data in the latest routine vegetation management and Enhanced Vegetation	Layla Labagh	GTIZEE	3/10/2022	3/10/2022		7.5.4	Mitigation Initiatives	Mitigation Activities
59	CalPA	Set WMP-15	cates- PGE- 2022WM P-15	16	CalAdvocate s-PGE- 2022WMP- 15_16	Management (EVM) under initiative "7.3.5.2 Detailed inspections and management practices for vegetation clearances around distribution electrical lines and equipment." Previously, EVM was listed separately from routine vegetation management.	Holly Wehrman Carolyn Chen Layla Labagh	3/11/2022	3/18/2022	3/18/2022	0	7.3.5	Vegetation Management (VM) and Inspections	Program Costing
60	OEIS	Set 004	OEIS- PG&E- 22-004	1	OEIS-PG&E- 22-004_1	Please provide the Model Documentation and User Guide or available technical paper for each of the following from Table 9.5-1 Glossary of Primary Models (p. 1038): a) Fire Potential Index (FPI) Model	Kevin Miller	3/11/2022	3/16/2022	3/16/2022	2	4.5	Model and Metric Calculation Methodologies	Fire Potential Index (FPI) Model / PSPS Consequence Model
						b) Public Safety Power Shutoff (PSPS) Consequence Model While PG&E provided undergrounding information in its GIS data, PG&E did not								
61	OEIS	Set 004	OEIS- PG&E- 22-004	2	OEIS-PG&E- 22-004_2	Sectifically report underground circuit miles in the nonspatial tables. Underground circuit miles were obtained from the GIS submission. a) Please provide updated data for rows 1a, 2a, and 3a in Table 8, which include	Kevin Miller	3/11/2022	3/16/2022	3/16/2022	1	7.3.a	Detailed Wildfire Mitigation Initiatives	Financial Data on Mitigation Activities
62	OEIS	Set 004	OEIS- PG&E- 22-004	3	OEIS-PG&E- 22-004_3	Independent Circuits Section 9.1 – Risk mapping and simulatin a) Section 7.3.2 of the 2022 Guidelines requires the inclusion of a "climate-driven risk	Kevin Miller	3/11/2022	3/16/2022	3/16/2022	0	7.3.1	Risk Assessment and Mapping	Climate Trends
						map and modeling based on various relevant weather scenarios HOW THAT PURE Changed Its HIRITIGATION PIANS TO ADDRESS TESSORS Learned from past								
63	OEIS	Set 004	OEIS- PG&E- 22-004	4	OEIS-PG&E- 22-004_4	catastrophic fires? a) Include page numbers in the 2022, 2021, or 2020 WMP for discussion of each of the following applied lessons and a description of such changes:	Kevin Miller	3/11/2022	3/16/2022	3/16/2022	0	4.2	Lessons Learned and Risk Trends	Wildfire
				5		Regarding Table 7.1: a) Provide the number of events broken down by equipment type that fall in the "Other"								
64	OEIS	Set 004	OEIS- PG&E- 22-004	(incor rectly mark ed as	OEIS-PG&E- 22-004_5 (incorrectly marked as 4)	category in Rows 20, 39, 65, and 91. b) Why is PG&E expecting an increase in wire-down events for the following from 2022 to 2023?	Kevin Miller	3/11/2022	3/17/2022	3/17/2022	0	7.3.a	Detailed Wildfire Mitigation Initiatives	Financial Data on Mitigation Activities
				4)		i) Vegetation contacts iii) Connectors iii) Co								
65	OEIS	Set 004	OEIS- PG&E- 22-004	(incor rectly mark ed as	OEIS-PG&E- 22-004_6 (incorrectly marked as 5)	from 2022 to 2023?: i) Vegetation contacts ii) Connectors iii) Conductor damage	Kevin Miller	3/11/2022	3/16/2022	3/16/2022	0	7.3.a	Detailed Wildfire Mitigation Initiatives	Financial Data on Mitigation Activities
66	CalPA	Set WMP-16	CalAdvo	1	CalAdvocate c_PGF_ CalAdvocate	Page 631 of PG&E's 2022 WMP states, "Pacific Gas and Electric Company (PG&E) works to inform customers, landowners, and Page 632 of PG&E's 2022 WMP states, "PG&E has finished the	Dillon Copa Carloyn Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Vegetation Management (VM) Vegetation	Additional Efforts to Manage Community
67	CalPA	Set WMP-16	CalAdvo cates- CalAdvo	2	s-PGF- CalAdvocate	development of our new process to standardize and enhance Page 637 of PG&E's 2022 WMP states, "As of December 31,	Carlovo Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Management (VM) Vegetation	Additional Efforts to Manage Community Detailed Inspections
68 69	CalPA	Set WMP-16 Set WMP-16	CalAdvo	3	CalAdvocate	Page 637 of PG&E's internal resources and contractor partners had Page 637 of PG&E's 2022 WMP states, "In September 2021, we	Carlow Chen Dillon Copa	3/18/2022 3/18/2022	3/23/2022	3/23/2022	0	7.3.5 7.3.5	Management (VM) Vegetation	Detailed Inspections
70	CalPA	Set WMP-16	CalAdvo	5	CalAdvocate	heran to transition the maintenance of EVM work that has already. Page 645 of PG&E's 2U2Z WMP States, "Vegetation identified as	Carlown Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Management (VM) Vegetation	and Management Emergency
71	CalPA	Set WMP-16	CalAdvo	6	CalAdvocate e_PGF_ CalAdvocate	nanding Priority 2 work within the Red Flag Warning (REW) area Section 7.3.5.7 of PG&E's 2022 WMP discuss remote sensing increations of warefation around distribution electric lines and On page 657, PG&E provides Table 7.3.5-2, which shows planned	Carlow Chen Dillon Copa Carlow Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Management (VM) Vegetation Management (VM) Vegetation	Remote Sensing Inspections of Remote Sensing
72	CalPA	Set WMP-16	CalAdvo	7	s-PGF- CalAdvocate	On page 657, PG&E provides Table 7.3.5-2, which shows planned mileage of ground-based LiDAR on distribution facilities. Please Section 7.3.5.8 of PG&E's 2022 WMP discuss remote sensing	Dillon Copa Carlovo Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Vegetation Management (VM) Vegetation	Remote Sensing Inspections of Remote Sensing
73	CalPA	Set WMP-16	CalAdvo	8	calAdvocate CalAdvocate		Carlow Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Management (VM)	Inspections of Remote Sensing
74 75	CalPA	Set WMP-16 Set WMP-16	Cates. CalAdvo	9	calAdvocate	facilities), please provide a table equivalent to Table 7.3.5.2 with Table 12 of PG&E's 2022 WMP shows the costs for sections	Carlovo Chen Dillon Copa	3/18/2022 3/18/2022	3/23/2022	3/23/2022	0	7.3.5 7.3.5	Management (VM) Vegetation	VM Spend
75	CalPA	Set WMP-16 Set WMP-16	CalAdvo	10	calAdvocate	7 3 5 2 and 7 3 5 3 On March 2, 2022, PG&E presented its "2023 General Rate Case	Carlow Chen Dillon Copa	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Management (VM) Vegetation	VM Spend EVM Spend
77	CalPA	Set WMP-16	CalAdvo	12	c_PGF_ CalAdvocate s-PGF-	Wildfire Sunnlemental Testimony Overview "Slide 17 of this Table 5.3-1 on page 271 of PG&E's Revised 2021 WMP, June 3, 2021, showed a milegage target of 111 miles for initiative 7.3.3.17.2.	Dillon Copa Carloyn Chen	3/18/2022	3/23/2022	3/23/2022	0	7.3.3	Management (VM) Grid Design and Sustan Hardening	System Hardening – Transmission
	OEIS	Set 005	OEIS-	1	OEIS-PG&E-	2021. showed a mileage target of 111 miles for initiative 7.3.3.17.2. Q01. Provide and describe the "EPSS Reliability Impact analysis" as mentioned on page 494 of	Carlovo Chen Kevin Miller	3/18/2022	3/23/2022	3/23/2022	1	7.3.3	System Hardening Grid Design and	EPSS Reliability
78			PG&E- 22-005 OEIS-		22-005_1 OEIS-PG&E-	DC&E'e 2022 WMD Hodate							System Hardening Vegetation	Impact analysis PRC 4292
79	OEIS	Set 005	PG&F.	2	22-005 2	Q03. PG&E noted during the workshop that it has hired pre-	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Management (VM) Vegetation	Annlicability
80	OEIS	Set 005	PG&E- 22-005	3	OEIS-PG&E- 22-005_3	inspectors as union employees. a) What percentage of pre-inspectors are contractors and what percentage are PG&E 1003. PG&E noted during the workshop that it has hired pre-	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Vegetation Management (VM) and Inspections	Contractor/Employee Performance
80	OEIS	Set 005	OEIS- PG&E- 22-005	3 REV	OEIS-PG&E- 22-005_3 REV	inspectors as union employees. a) What percentage of pre-inspectors are contractors and what percentage are PGSE employees? b) Has PGSE found a difference in performance between contractor and PGSE employee pre-inspectors? i. If so, describe the observed differences in performance	Kevin Miller	3/18/2022	4/1/2022	4/1/2022	0	7.3.5	Vegetation Management (VM) and Inspections	Contractor/Employee Performance
-			OEIS-			Q04. Provide the QA/QV results for vegetation management							Vegetation	Quality
81	OEIS	Set 005	PG&E- 22-005	4	OEIS-PG&E- 22-005_4	broken down by inspection type completed in 2019, 2020, and 2021. This should include:	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	1	7.3.5	Management (VM) and Inspections	Assurance/Quality Control of
82	OEIS	Set 005	OEIS- PG&E- 22-005	5	OEIS-PG&E- 22-005_5	Q05. According to Section 7.3.5.13, out of the 7 QA/QV programs PG&E describes, 4 programs fell short of targets. PG&E cites various reasons for the shortfall	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Vegetation Management (VM) and Inspections	Quality Assurance/Quality Control of
83	OEIS	Set 005	OEIS- PG&E- 22-005 OEIS-	6	OEIS-PG&E- 22-005_6	Q06. In Section 7.3.5.13, PG&E provides the number of QA/QV audits it intended to perform in 2021 (e.g., for QA/M-Distribution Audits, PG&E had planned to Q07. Regarding PSPS, on p. 863, PG&E describes "the January	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	0	7.3.5	Vegetation Management (VM) and Inspections	Quality Assurance/Quality Control of
84	OEIS	Set 005	PG&E-	7	OEIS-PG&E- 22-005_7	19, 2021, event that resulted	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	1	8	PSPS	Jan. 19, 2021 Event
85	OEIS	Set 005	22-005 OEIS- PG&F-	8	OEIS-PG&E- 22-005 R	in a massive level of damanes that severely impacted restoration." Q08. Regarding PSPS notification, discussing lessons learned from 2021, on p. 866 PG&E indicates "external communications."	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	0	8	PSPS	Additional Detail

			OEIS-		OFIS-PG&F-	Q09. As reported in Table 3-2, PG&E's increase in electric costs to							Summary of	
86	OEIS	Set 005	PG&E- 22-005	9	22-005_9	ratepayer due to wildfire mitigation activities (total) is markedly higher than the ratenaver impact provided by PGSE's direct utility UTU. PGSE noted in its WMP that the deployment of EPSS	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	0	3.2	Ratepayer impact	VM Spend
87	OEIS	Set 005	OEIS- PG&E- 22-005	10	OEIS-PG&E- 22-005_10	throughout pilot areas in its service area led to a significant reduction in ignitions. After reviewing the ignition data submitted by CCE, the hoping if this claim is unclear (i.e. the total ignitions and Per Table 12 of PGSE's 2022 WMP, the operating expenses for	Kevin Miller	3/18/2022	3/23/2022	3/23/2022	1	7.3.6.8	EPSS	Ignition Trends
88	CalPA	Set WMP-17	cates- PGE- 2022WM P-17 CalAdvo	1	CalAdvocate s-PGE- 2022WMP- 17_1	initiative 7.3.6.8 "Protective equipment and device settings" are as follows: 2021: \$18.2 million (actual) 2021: \$18.2 million (representations) and respective an estimate for the number of EPSS-related	Holly Wherman Carolyn Chen Layla Labagh	3/21/2022	3/24/2022	3/24/2022	0	7.3.6.8	EPSS	EPSS Spend
89	CalPA	Set WMP-17	CalAdvo cates- PGE-	2	s-PGE- 2022WMP- CalAdvocate	a) Please provide an estimate for the number of EPSS-related outages that you currently/orecast to occur in 2022. Provide a range if a specific estimate is not available. 3) Please specific estimate in the available. 3) Cleans specific each make in picture make the colored several provided as the colored several provided several pro	Holly Wherman Carolyn Chen Layla Labagh	3/21/2022	3/24/2022	3/24/2022	0	7.3.6.8	EPSS	EPSS-related outages
90	CalPA	Set WMP-17	cates-	3	s-PGE-	de-energize a line rapidly upon detecting a fault. SCE's program is an energize a line rapidly upon detecting a fault. SCE's program is	Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.6.8	EPSS	Device settings
91	CalPA	Set WMP-17	cates-	4	s-PGE-	a) Has rose engaged in benchmarking data-straining of other collaboration with SCE with regards to PG&E's EPSS program? a) Has rose engaged in berichmarking data-straining or other	Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.6.8	EPSS	Benchmarking
92	CalPA	Set WMP-17	cates-	5	s-PGE-	collaboration with SDG&E with regards to PG&E's EPSS program?	Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.6.8	EPSS	Benchmarking
93	CalPA	Set WMP-17	cates-	6	s-PGE-	stakeholders) visited the site of an overhead system hardening	Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.3.3	Grid Design and System Hardening	Covered Conductor Installation
94	CalPA	Set WMP-17	CalAdvo cates- PGE- 2022WM P-17	7	CalAdvocate s-PGE- 2022WMP- 17_7	On November 2, 2021, Cal Advocates staff (and other stakeholders) visited the site of an overhead system hardening project, Diamond Springs 1107. At this site, Cal Advocates discussed the installation of covered conductor with PG&E staff. Cal Advocates was informed that for this project new poles with	Holly Wherman Carolyn Chen Layla Labagh	3/21/2022	3/25/2022	3/25/2022	0	7.3.3.6	Grid Design and System Hardening	Distribution Pole Replacement and Reinforcement, Including with Composite Poles
94	CalPA	Set WMP-17	P-17 CalAdvo cates- PGE- 2022WM	7 SUP P	CalAdvocate s-PGE- 2022WMP- 17_7 SUPP	Cal Advocates was informed that, for this project, new poles with On November 2, 2021, Cal Advocates staff (and other stakeholders) visited the site of an overhead system hardening project, Diamond Springs 1107. At this site, Cal Advocates discussed the installation of covered conductor with PG&E staff.	Holly Wherman Carolyn Chen Layla Labagh	3/21/2022	4/1/2022	4/1/2022	0	7.3.3.6	Grid Design and System Hardening	Composite Poles Distribution Pole Replacement and Reinforcement, Including with
95	CalPA	Set WMP-17	CaliAdvo cates-	8	s-PGE-	Cal Advocates was informed that for this project, new poles with rayee 2-77 or document 2021-02-25 FGE_022 with Update_R0_Section 4.6_Atch01.pdf" contain the joint response by	Holly Wherman Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	4.6	on Key Areas of	Composite Poles Additional Detail
			CalAdvo cates-		CalAdvocate s-PGE-	a) What is the average trench depth PG&E employs in undergrounding projects?	Holly Wherman						Grid Design and	
96	CalPA	Set WMP-17	PGE- 2022WM	9	2022WMP- 17 9	b) Has PG&E examined the potential benefits or drawbacks of shallower trenches? Frease provide a spreadsheer listing (as rows) each	Carolyn Chen Layla Labagh	3/21/2022	3/24/2022	3/24/2022	0	7.3.3.16	System Hardening	Undergrounding
97	CalPA	Set WMP-17	PGE-	10	s-PGE- 2022WMP-	undergrounding project completed during the period of January 1, 2020, through March 1, 2022. For each project, please provide the	Holly Wherman Carolyn Chen Layla Labagh	3/21/2022	3/29/2022	3/29/2022	2	7.3.3.16	Grid Design and System Hardening	Undergrounding
98	CalPA	Set WMP-17	CalAdvo cates- PGE- 2022WM	11	CalAdvocate s-PGE- 2022WMP- 17_11	Filesse provides a lite globalistics winn a polyme resture for each undergrounding project completed during the period of January 1, 2020, through March 1, 2022. In addition to the spatial location, please provide the following attributes for each project: a) Project ID number or other identifier, matching part (a) of	Holly Wherman Carolyn Chen Layla Labagh	3/21/2022	3/29/2022	3/29/2022	1	7.3.3.16	Grid Design and System Hardening	Undergrounding
99	CalPA	Set WMP-17	P-17 CalAdvo cates-	12	CalAdvocate s-PGE-	Per file table on page 270 or PG&E's 2022 www. In 2022 PG&E plans to complete detailed ground inspections on a minimum of	Holly wherman Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.4	Asset Management	Detailed Inspections of Distribution
100	CalPA	Set WMP-17	CalA5vo cates-	13	CaiAdVocate s-PGE-	Per menabre by page 270 of PGSL S 2022 WWMP, In 2021 PGSL completed detailed distribution inspections on all assets in HFTD	Holly W neman Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.4.14	and Inspections Asset Management	Electriculainty Assurance/Quality
101	CalPA	Set WMP-17	cates-	14	Calabitotale s-PGE-	Page ozu d'modes zozz winnstales nati beskop de latifités are conducted based on "random selection." "tarceted." or	Holly Whitehman Carolyn Chen	3/21/2022	3/24/2022	3/24/2022	0	7.3.4.14	and Inspections Asset Management	Cattaile duality Assurance/Quality
102	CalPA	Set WMP-17	CalAdvo	15	CalAdvocate	Per Table 12 of PG&E's 2022 WMP, the operating expenses for	Holly Wherman	3/21/2022	3/24/2022	3/24/2022	0	7.3.4.1	and Inspections Asset Management	Quality
103	OEIS	Set 006	OEIS- PG&E-	1	s-PGE- OEIS-PG&E-	initiative 7.3.4.14 "Quality assurance/quality control of inspections" Q01. In response to WMP-Discovery2022_DR_CalAdvocates_003- Q02. PG&E. provided the below spreadsheet, an Excel table of all	Carolyn Chen Kevin Miller	3/22/2022	3/25/2022	3/25/2022	1	N/A	and Inspections Miscellaneous	Assurance/Quality Additional Detail
-	OEIS		22-006 OEIS-	2	22-006_1 OEIS-PG&E-	transmission circuits existing as of January 1, 2022. Energy Safety Q02. The frequently de-energized circuit map provided as	Kevin Miller	3/22/2022		3/25/2022	2		PSPS	Identification of
104		Set 006	PG&E- 22-006 MGRA		22-006_2 MGRA Data	"Section_86_Atch01" appears incomplete, as it does not show all circuits listed in Section 8. Table 8.8.1 as presented in the Please provide a GIS file showing all EPSS outages and including	Joseph Mitchell on		3/25/2022			8.6		Frequently De- Energized Circuits
105	MGRA	2	Data Request MGKA	1	Request No. 2 1 MGRA Data	an attribute for Please provide data for all ignitions that occurred while EPSS was	behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	N/A	EPSS	Outage History
106	MGRA	2	Data Request MGRA	2	Request No.	active on a	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	N/A	EPSS	Ignition Trends
107	MGRA	2	Data	3	Request No.	Is SmartMeter Partial Voltage Detection used for emergency de- energization?	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	N/A	EPSS	Additional Detail
108	MGRA	2	MGRA Data	4	MGRA Data Request No.	On p. 860, Figure PG&E 8.1-3, guideline categories are shown for Asset,	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	8	PSPS	Additional Detail
109	MGRA	2	MGRA Data	5	Request No.	On p. 906, PG&E describes its decision-making process for PSPS. How does the	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	8	PSPS	Additional Detail
110	MGRA	2	MGRA Data Request	6	MGRA Data Request No.	existence of fires in or threatening the potential PSPS areas affect On page 8, PG&E discusses "new modeling" for ignition risk. Please provide the description of what this "new modeling" consists of or provide and in a discrete risk of the risk parties of the risk parties.	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
111	MGRA	2	MGRA Data Request No. 2	7	MGRA Data Request No. 2_7	of facility failures plus object contact in the HFTD is 60, compared to 74 for vegetation	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	7.3.1	Risk Assessment and Mapping	Wildfire Risk Data
112	MGRA	2	Data	8	MGRA Data Request No.	Un page 129, Figure PG&E-4.5.1-3, 2022 WURM V3 COMPOSITE MODEL ARCHITECTURE was the new WDRM V3 used in the GRC	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	7.3.1	Risk Assessment and Mapping	Risk Model
113	MGRA	2	MGRA Data Request No. 2	9	MGRA Data Request No. 2_9	Please ask Technosylva to provide a table and plot of 8 hour fire sizes against final fire sizes for a large (reasonably complete) set of historical fires.	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	7.3.1	Risk Assessment and Mapping	Additional Data
114	MGRA	2	MGRA Data Request No 2 MGRA	10	MGRA Data Request No. 2_10	Provide a non-confidential version of documentation describing the IPW model. On p. 189, PG&E states that the IPW model uses the Cat Boost	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	7.3.1	Risk Assessment and Mapping	Additional Data
115	MGRA	2	Data Request No 2 MGRA	11	MGRA Data Request No. 2_11	On p. 199, PG&E states that the IPW model uses the Cat Boost Machine Learning model. What implementation of the Cat Boost Machine learning model uses used On p. 191, PG&E states that with its IPW model *Operational*	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	0	7.3.1	Risk Assessment and Mapping	Additional Data
116	MGRA	2	Data Request	12	MGRA Data Request No. 2 12	Meteorologists used the dashboard to evaluate model performance against key	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	2	7.3.1	Risk Assessment and Mapping	Additional Data
117	MGRA	2	MGRA Data	13	MGRA Data Request No.	small volume	Joseph Mitchell on	3/23/2022	3/28/2022	3/28/2022	0	7.3.3	Undergrounding	Additional Data
118	MGRA	2	MGRA Data	14		Are the reviews of staff, management, or executives in any way tied to targets related to the successful completion of	behalf of MGRA Joseph Mitchell on	3/23/2022	3/28/2022	3/28/2022	0	7.3.3	Undergrounding	Additional Data
			Request MGRA		2 14 MGRA Data	In attachment TN10634-	behalf of MGRA Joseph Mitchell on						Grid Design and	
119	MGRA	2	Data Request MGRA	15	Request No. 2 15 MGRA Data		behalf of MGRA Joseph Mitchell on	3/23/2022	3/28/2022	3/28/2022	0	7.3.3	System Hardening Grid Design and	Additional Data
120	MGRA	2	Data Request MGRA	16	Request No. 2 16 MGRA Data	WMP- Discrepance DR CalAdvacates 003-001Atrh01CONF/TI On p. 319, PG&E states that it has "Developed a weather-station	Joseph Mitchell on behalf of MGRA Joseph Mitchell on	3/23/2022	3/28/2022	3/28/2022	1	7.3.3	System Hardening Situational	Additional Data
121	MGRA	2	Data Request MGRA	17	Request No. 2 17 MGRA Data		behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	7.3.2	Awareness and Forecasting Situational	Additional Data
122	MGRA	2	Data Reguest MGRA	18	Request No. 2 18 MGRA Data	collected? Con p. 384 PG&E states that the complete set of weather to p. 384 PG&E states that the phase and magnitude of the	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	7.3.2	Awareness and Egrecasting Situational	Additional Data
123	MGRA	2	Data Request MGRA	19		Madden-Julian Oscillation was shown to be a notential predictor of uncoming On p. 465. PG&E states that its "Ell team conducted audit of	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	 7.3.2	Awareness and Forecasting	Additional Data
124	MGRA	2	Data	20	Request No.	On p. 765, PG&E states that its "Ell team conducted audit of multiple work tracking databases to identify ignitions that had been missed in the nast increasing PG&E's reportable innition record by	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	 7.3.7.4	Data Governance	Tracking and Analysis of Risk Event Data
125	MGRA	2	MGRA Data	21	MGRA Data Request No.	Provide the EII "data dictionary/review guide for all collected [ignition] data points" with any confidential information removed.	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	7.3.7.1	Data Governance	Centralized Repository for Data
126	MGRA	2	MGRA Data	22	MGRA Data Request No.	Provide the contents of TABLE PG&E-8.6-1 LIST OF FREQUENTLY DE-	Joseph Mitchell on behalf of MGRA	3/23/2022	3/28/2022	3/28/2022	1	8	PSPS	Additional Data
127	MGRA	2	Request MGRA Data	23 Follo	MGRA Data Request No.	ENERGIZED CIRCUITS in Excel format Please provide the 2022 reportable ignitions report, due to the CPUC on April 1, 2022. Due date for this data request is April 1,	Joseph Mitchell on	3/23/2022	4/1/2022	4/1/2022	1	N/A	Miscellaneous	Ignition Trends
			MGRA	wiin	2 23 MGRA Data	Please provide the 2022 reportable ignitions report, due to the	behalf of MGRA Joseph Mitchell on							-
127	MGRA	2	Data Request MGKA	23	Request No. 2 23 MGRA Data Pequest No.	CPUC on April 1, 2022. Due date for this data request is April 1, 2022. On p. 7.1.E-Atch1-21, the RSE for REFCL is given as 40. Please	behalf of MGRA Joseph Mitchell on	3/23/2022	3/28/2022	3/28/2022	0	N/A	Miscellaneous	Ignition Trends
128	WORA	2	Data Request MGRA	24	Request No. 2 24 MGRA Data	explain the factors that go into reaching this low estimate. In the data request response within-	behalf of MGRA	0/23/2U2Z	3/28/2022	Jr 2012UZZ	U	N/A	Miscellaneous	REFCL
129	MGRA	2	Data Request No. 2 MGRA	25 26	MGRA Data Request No. 2_25 MGRA Data	Discovery2022_DR_CalAdvocates_013- Q11Atch01.xlsx, please verify the following interpretation: For a REFCL On p. 631 PG&E states that its Tree Assessment Tool (TAT)	Joseph Mitchell on behalf of MGRA Joseph Mitchell on	3/23/2022	3/28/2022	3/28/2022	0	N/A	Miscellaneous Vegetation	REFCL Additional Efforts to
130	MGRA	2	Data Request CalAdvo	(Inco	Request No.	incorporates "local wind oust data specific to fire weather PG&E's response to data request CalAdvacates-PGE-2022WMP-	Joseph Mitchell on behalf of MGRA Holly Wherman	3/23/2022	3/28/2022	3/28/2022	0	7.3.5	Management (VM)	Manage Community and Environmental
131	CalPA	Set WMP-18	cates-	1	s-PGE-	16, Question 11 referred to Exhibit PG&E-4 from PG&E's February	Carolyn Chen	3/25/2022	3/30/2022	3/30/2022	0	7.3.5	Management (VM) and Inspections Vegetation	Additional Detail
132	CalPA	Set WMP-18	CalAdvo cates- PGF.	2	S-PGE- 2022WMP-	PG&E's response to data request CalAdvocates-PGE-2022WMP- 15, Question 16 shows a reduction of approximately \$412 million in projected total vegetation management expenditures from 2022	Holly Wherman Carolyn Chen I avla I abanh	3/25/2022	3/30/2022	3/30/2022	0	7.3.5	Vegetation Management (VM) and Inspections	VM Spend

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133	CalPA	Set WMP-18	CalAdvo cates- PGE- 2022WM P-18	3	CalAdvocate s-PGE- 2022WMP- 18_3	Regarding PG&E's covered conductor and strategic undergrounding activities: a) What is PG&E's current estimate for the service life of newly installed distribution covered conductor? b) What is PG&E's current estimate for the service life of newly installed traditional (non-covered conductor) overhead distribution conductor? c) If the answers to parts (a) and (b) above differ, explain the factors that contribute to PG&E's varying estimates.	Holly Wherman Carolyn Chen Layla Labagh	3/25/2022	3/30/2022	3/30/2022	0	7.3.3	Grid Design and System Hardening	Service Life of Assets
						d) What is PG&E's current estimate for the service life of newly installed distribution underground conductor?								
134	CalPA	Set WMP-18	CalAdvo cates-	4	CalAdvocate s-PGE-	PG&E's response to data request OEIS-PG&E-22-005, Question 3, states, "The QA/QV scope is currently focused on contract Pre-	Holly Wherman Carolyn Chen	3/25/2022	3/30/2022	3/30/2022	11	7.3.5	Vegetation Management (VM)	Quality Assurance/Quality
135	CalPA	Set WMP-18	CalAdvo cates-	5	CalAdvocate s-PGE-	Inspectors and does not evaluate the performance of PG&F Pre- As part of PG&E's response to Issue 5.4.B, PG&E included the following attachments to its 2022 WMP:	Holly Wherman Carolyn Chen	3/25/2022	3/30/2022	3/30/2022	0	7.3.4	Asset Management	Control of Additional Detail
400	CalPA	Set WMP-18	CalAdvo	6	2022WMP- CalAdvocate s-PGE-	PG&E's written response to issue 5.4.B3 states that priority A is	Holly Wherman	3/25/2022	3/30/2022	3/30/2022	0	7.3.4	and Inspections Asset Management	Additional Date!
136			cates- PGF- CalAdvo		2022WMP- CalAdvocate	used for "Conditions that require immediate action." The following priority A correctives opened in 2021 have a required in general, please explain:	Carolyn Chen Lavia Lahadh Holly Wherman						and Inspections Asset Management	Additional Detail
137	CalPA	Set WMP-18	cates- PGF- CalAdvo	7	s-PGE- 2022WMP- CalAdvocate	a) Why PG&E's procedures allow a priority A corrective notification to be given a required end date more than 1 month after the date PG&E's response to data request CalAdvocates-PGE-2022WMP-	Carolyn Chen Lada Lahadh Holly Wherman	3/25/2022	3/30/2022	3/30/2022	0	7.3.4	and Inspections Vegetation	Additional Detail Emergency
138	CalPA	Set WMP-18	cates- PGF. CalAdvo	8	s-PGE- 2022WMP- CalAdvocate	16, Question 5, states, "Pre-Inspectors follow Procedure 'TD- 7102P-23' for Red Flan Warning procedure and 'TD-7102P-17' for PG&E's response to data request CalAdvocates-PGE-2022WMP-	Carolyn Chen	3/25/2022	3/30/2022	3/30/2022	2	7.3.5	Management (VM)	Response Vegetation Remote Sensing
139	CalPA	Set WMP-18	cates-	9	s-PGE-	16, Question 6, states, "The current use case for VM Distribution	Carolyn Chen	3/25/2022	3/30/2022	3/30/2022	0	7.3.5	Vegetation Management (VM)	Inspections of
140	CalPA	Set WMP-18	CalAdvo cates-	10	2022WMP- CalAdvocate s-PGE-	LIDAR is tied to the VM Routine Program LIDAR collection in line PC&E's response to data request CalAdvocates-PGE-2022WMP- 16, Question 6, states, "GBL scanning costs are approximately	Holly Wherman Carolyn Chen	3/25/2022	3/30/2022	3/30/2022	0	7.3.5	And Inspections Vegetation Management (VM)	Vegetation Around Remote Sensing Inspections of
141	CalPA	Set WMP-19	CalAdvo cates-	1	CalAdvocate s-PGE-	SAIO per mile including scanning data processing and electrical Page 537 of PG&E's 2022 WMP states that, for 2022, the "highest wildfire risk miles" includes, among other definitions, "The top 20	Holly Wherman Carolyn Chen	3/25/2022	3/31/2022	3/31/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
142	CalPA	Set WMP-19	CalAdvo cates-	2	2022WMP. CalAdvocate s-PGE-	percent of circuit segments as defined by PCRE's 2021 WDRM v2 Please add the following data to "CalAdvocates-PGE-2022WMP- 19 Atch01.xlsx" (with changes to the attachment as required by	Holly Wherman Carolyn Chen	3/25/2022	3/31/2022	3/31/2022	1	7.3.3	Grid Design and	Additional Detail
			BEIS-		2022WMP. OEIS-PG&E-	Question 1:0 as new columns. Provide this data as of 2/1/2022 or Q01. On P. 870, PG&E Indicates Based on the 2021 10-year	I avia I ahanh						System Hardening	
143	OEIS	Set 007	PG&E- 22_007 OEIS-	1	22-007_1	PSPS lookback analysis, PG&E identified notantial locations for our transmission and distribution Q02. With regard to maturity survey question F.IV.a Does the	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	8	PSPS	Additional Detail
144	OEIS	Set 007	PG&E- 22-007 OEIS-	2	OEIS-PG&E- 22-007_2	utility have explicit thresholds for initiating a PSPS? PG&E's answer has remained the same Q03. With regard to maturity survey question F.IV.c Under which	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	Miscellaneous	Maturity Survey
145	OEIS	Set 007	PG&E- 22-007	3	OEIS-PG&E- 22-007_3	circumstances does the	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	Miscellaneous	Maturity Survey
146	OEIS	Set 007	OEIS- PG&E- 22-007	4	OEIS-PG&E- 22-007_4	LIGHT Ammregate Granuton's blank data land to the grid point of the grid prior to re-energizing? In the 2013 Europe, PGSE answered as of January 1, 2023 it would be "Partially automated, <50%" and this year changed that answer to "Manual process, not at all." all Explain MyP PGSE exposes the process for inspecting de-	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	Miscellaneous	Maturity Survey
147	OEIS	Set 007	OEIS- PG&E-	5	OEIS-PG&E- 22-007 5	Q05. Regarding OEISOPG&E-22-005, provide the additional columns in WMP Discovery2022_DR_OEIS_005-Q01Atch01:	Kevin Miller	3/25/2022	3/31/2022	3/31/2022	1	7.3.3	Grid Design and System Hardening	EPSS Reliability Impact analysis
148	OEIS	Set 007	22-007 OEIS- PG&E- 22-007	6	OEIS-PG&E- 22-007_6	a) The original number of Customers Experiencing Sustained Q05. Regarding WMP-Discovery2022_DR_CallAdvocates_12-Q08 and WMP Discovery2022_DR_CallAdvocates_012-Q02Atch01: a) Define the population of transmission detailed ground	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections
148	OEIS	Set 007	OEIS- PG&E- 22-007	6 REV	OEIS-PG&E- 22-007_6 REV	Inspections reviewed through QOB. Regarding WIMP-Discovery/2022_DR_CalAdvocates_12-Q08 and WIMP Discovery/2022_DR_CalAdvocates_012-Q02Atch01: a) Define the population of transmission detailed ground inspections reviewed through	Kevin Miller	3/25/2022	4/1/2022	4/1/2022	0	7.3.4.14	Asset Management and Inspections	Quality assurance / quality control of inspections
149	OEIS	Set 007	OEIS- PG&E- 22-007	7	OEIS-PG&E- 22-007_7	OO7. Provide the same information in the same format as supplied in Table 1, for climbing inspections, IR inspections, and drone inspections for detailed and transmission levels respectively:	Kevin Miller	3/25/2022	4/8/2022			7.3.4.14	Asset Management and Inspections	Detailed Inspections of Transmission Electric Lines and Equipment
150	OEIS	Set 007	OEIS- PG&E- 22-007	8	OEIS-PG&E- 22-007_8	Q08. Regarding Table 5.3-1, provide similar information for system hardening excluding undergrounding	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.3	Grid Design and System Hardening	Additional Detail
151	OEIS	Set 007 Set 007	OEIS- PG&E- 22-007 OEIS- PG&E-	9	OEIS-PG&E- 22-007_9 OEIS-PG&E-	Q09. Provide a copy of E3's review of PG&E's 2022 WDRM v3 and WFC Model when it is complate in Southern Carifornia Edison's 2022 WMP Update, the utility states that "in high and medium vibration susceptibility areas,	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	4.5 7.3.3	Model and Metric Calculation Methodologies Grid Design and	Wildfire Distribution Risk Model Vibration
			22-007 OEIS-		22-007_10 OEIS-PG&E-	vibration can reduce the covered conductor's useful life from 45. This joint response on covered conductor effectiveness states.							System Hardening Grid Design and	Susceptibility
153	OEIS	Set 007	PG&E- 22_007 OEIS-	11	22-007_11	"[S]everal covered-conductor-specific failure modes exist that require operators to consider additional personnel training Regarding covered conductor inspections and maintenance.	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	1	7.3.3	System Hardening	Additional Detail
154	OEIS	Set 007	PG&E- 22-007 OEIS-	12	OEIS-PG&E- 22-007_12	a) Provide the following job aids: i) TD.2305M, Id02 Regarding WMP-Discovery2022_DR_CalAdvocates_004-	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	3	7.3.3	Grid Design and System Hardening	Covered Conductor Maintenance
155	OEIS	Set 007	PG&E-	13	OEIS-PG&E- 22-007_13	Q08Atch01.xlsx and Discovery2022_DR_CalAdvocates_004-	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	1	7.3.1	Risk Assessment and Mapping	Additional Detail
156	OEIS	Set 007	OEIS- PG&E-	14	OEIS-PG&E- 22-007_14	Provide WMP-Discovery2022_DR_CalAdvocates_003- Q01Atch01CONF.xlsx with the additional columns:	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
157	OEIS	Set 007	OEIS- PG&E-	15	OEIS-PG&E-	a) Wildfire Risk Sorre _ 2021 In PG&E's response to WMP-Discovery2022_DR_OEIS_002- Q07, PG&E states that they "are also reviewing and evaluating the	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.1	Risk Assessment	Additional Detail
158	OEIS	Set 007	22-007 OEIS- PG&E-	16	22-007_15 OEIS-PG&E-	Risk Associated with Value Exposure (RAVE) module from In PG&E's 2022 WMP Update, PG&E states the following (p. 531):	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.3	and Mapping Grid Design and	Additional Detail
			23-007 OEIS-		22-007_16 OEIS-PG&E-	PG&E states that it will "initiate reliability mitigations on 50 EPSS"							System Hardening	
159	OEIS	Set 007	PG&E- 22-007 OEIS-	17	22-007_17	capable circuits in the HFTD areas, HFRA and non HFTD buffer nose based on bighest projected Customer Experiencing In Section 7.3.5.20, FG&E details its Utility Defensible Space	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	EPSS Vegetation	Additional Detail Vegetation
160	OEIS	Set 007	PG&E- 22-007 OEIS-	18	OEIS-PG&E- 22-007_18	(UDS) program and sets a target of 7,000 distribution poles in the HETD. PG&E projects reductions in scale, scope and frequency in 2022	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	1	7.3.5	Management (VM) and Inspections	Management to
161	OEIS	Set 007	PG&E- 22-007 OEIS-	19	OEIS-PG&E- 22-007_19	and 2023 based on mitigations and improved protocols and lessons learned in 2021 For instance, per PSPS event in PG&E. Regarding section 7.3.2.1.3 weather stations:	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	8	PSPS	Additional Detail
162	OEIS	Set 007	PG&E-	20	OEIS-PG&E- 22-007_20	Regarding section 7.3.2.1.3 weather stations: a) How many of PG&E's weather stations have been upgraded to nive readings at 10 to 30-second intervals?	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.2	Situational Awareness and Forecasting	Weather Stations
163	OEIS	Set 007	22-007 OEIS- PG&E-	21	OEIS-PG&E- 22-007_21	nive readings at 10 to 30-second intervals? Regarding PG&E's response to Maturity Survey question B.III.c: a) Please describe how PG&E interprets soan based.	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	Miscellaneous	Maturity Survey
164	OEIS	Set 007	22-007 OEIS- PG&E-	22	OEIS-PG&E-	Regarding PG&E's response to Maturity Survey question B.IIc: a) Please describe what PG&E needs to do to improve weather	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	Miscellaneous	Maturity Survey
165	OEIS	Set 007	OEIS- PG&E-	23	22-007_22 OEIS-PG&E-	data cranularity to the scan based level Regarding Salety and Infrastructure Protection Teams (SIP1) in section 7.3.2.5:	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	7.3.2	Situational Awareness and	Personnel
			22-007 OEIS-		22-007_23 OEIS-PG&E-	a) In 2022 PG&F is planning on increasing staffing by 22 full-time Regarding DTS FAST on Page 874							Forecasting	Monitoring Areas of Flectric Lines and
166	OEIS	Set 007	PG&E- 22-007	24	22-007_24	a) Was the prototype field test installation at the Santa Cruz earlier conter that was completed in 2021 on distribution or Please explain technically now PC&E s WDRM applies a	Kevin Miller	3/25/2022	3/30/2022	3/30/2022	0	N/A	Miscellaneous	DTS FAST
167	MGRA	3	MGRA Data Request No. 3	1	MGRA Data Request No. 3_1	conditional probability or makes any other adjustment to account for the fact the Technosylva consequence model is not no "worst useafter dates" while the Probability of	Joseph Mitchell on behalf of MGRA	3/28/2022	3/31/2022	3/31/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
168	MGRA	4	MGRA Data Request No. 4	1	MGRA Data Request No. 4_1	In the WDRM v3 model, has Cal Fire outcome data derived from VIIRS correlation now replaced the 8 hour Technosylva simulation?	Joseph Mitchell on behalf of MGRA	4/1/2022	4/5/2022	4/5/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
169	MGRA	4	MGRA Data Request No. 4	2	MGRA Data Request No. 4_2	What is the remaining role of Technosylva simulation in the v3 model?	Joseph Mitchell on behalf of MGRA	4/1/2022	4/5/2022	4/5/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
170	MGRA	4	MGRA Data Request No. 4	3	MGRA Data Request No. 4_3	If the Technosylva outputs are linked to the VIIRS data, how is this linkage performed?	Joseph Mitchell on behalf of MGRA	4/1/2022	4/5/2022	4/5/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
171	MGRA	4	MGRA Data Request No. 4 MGRA	4	MGRA Data Request No. 4_4	Specify how consequences are assigned from the VIIRS fires to the Cal Fire fire outcome data set. Is this assignment based on a specific mapping, on averages, or on a Monte Carlo? PIGALE states that: The seasonal Pignit	Joseph Mitchell on behalf of MGRA	4/1/2022	4/5/2022	4/5/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
172	MGRA	4	Data Request No. 4	5	MGRA Data Request No. 4_5	marginalizing daily P(ignition outage) values across days from historic fire seasons (i.e. based on daily weather and fuel conditions) to produce a seasonal value derived from daily setimates. It is seasonal P(ignition) multiplied by a seasonal estimate of	Joseph Mitchell on behalf of MGRA	4/1/2022	4/5/2022	4/5/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail
173	MGRA	4	MGRA Data Request No. 4	6	MGRA Data Request No. 4_6	consequence scores to obtain a seasonal risk score for each driver? Or is the daily (ignition)outage) multiplied by the daily consequence score, and the risk score averaged over season? If saither of these machanisms explain risk scoring novide additional.	Joseph Mitchell on behalf of MGRA	4/1/2022	4/5/2022	4/5/2022	0	7.3.1	Risk Assessment and Mapping	Additional Detail

			OEIS-		OEIS-PG&E-	QU1. In section 7.3.2.2.6, Distribution Arcing Fault Signature Library, PG&E described completing an R&D project at the end of					_		Situational	Distribution Arcing
174	OEIS	Set 008	PG&E- 22-008	1	22-008_1	2021, and the AH&PC team performed a strategic assessment of the results. PG&E then determined that the outcome of the pilot	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	0	7.3.2.2.6	Awareness and Forecasting	Fault Signature Library
						CO2.701 WMF-Discovery2022_DR_Cabanovales_bi47-aturp_cxe								
175	OEIS	Set 008	OEIS- PG&E-	2	OEIS-PG&E-	states that "some in-progress projects are forecasted in service towards the end of 2022"	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	0	7.3.3.17.2	Grid Design and	System Hardening -
			22-008		22-008_2	regarding transmission hardening							System Hardening	Transmission
			OEIS-			QU3. Regarding PG&E's asset inspections: a)What percentage of inspections are completed by contractors								
176	OEIS	Set 008	PG&E-	3	OEIS-PG&E- 22-008_3	vs. internally by PG&E employees?	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	1	7.3.4	Asset Management and Inspections	Additional Detail
			22-008			b)Provide a list of contractors used for asset inspections. c)How does training for contractors performing inspections differ.								
			OEIS-		OEIS-PG&E-	Q04. Provide the geospatial files for the HFRA modifications							Service Territory Fire-Threat	Service Territory Fire- Threat Evaluation
177	OEIS	Set 008	PG&E- 22-008	4	22-008_4	shown on pg. 77 of PG&E's 2022 WMP Update.	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	1	4.2.1	Evaluation and	and Ignition Risk
			22-000			Q05. In CalAdvocates_007-Q01, PG&E states that it "completed							Ignition Risk	Trends
470	0510	0-1-000	OEIS-	_	OEIS-PG&E-	over 210 miles of distribution system hardening, with approximately	Marcha Million	4/4/0000	4 (0.0000	4/0/0000		700474	Grid Design and	Outro Headaria
178	OEIS	Set 008	PG&E- 22-008	5	22-008_5	66% of these circuits falling within the highest risk miles defined as the top 20% of the risk buydown curve, fire re-build miles, and	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	0	7.3.3.17.1	System Hardening	System Hardening
						Q06. In PG&E's 2022 WMP update, in section 7.3.7.4, PG&E								Documentation and
179	OEIS	Set 008	OEIS- PG&E-	6	OEIS-PG&E-	discloses that it conducted an audit of work tracking databases which identified ignitions which had not been reported, "increasing	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	2	7.3.7.4	Data Governance	disclosure of wildfire-
			22-008		22-008_6	PG&E's reportable ignition record by 23 percent." Regarding this								related data and algorithms
			OEIS-			audit Energy Safety would like to know: Q07. In response to Data Request OEIS-PG&E-2022-001, Question 5a. PG&E states that it re-evaluated its 2021 [Maturity.								
180	OEIS	Set 008	PG&E-	7	OEIS-PG&E- 22-008_7	Survey] response related to communications tools (Question	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	0	N/A	Miscellaneous	Maturity Survey
			22-008			F.VI.b). PG&E also states, "because of the communications CD8." On p. '746' OPBCE's 2021 WMP Update, PG&E' states that								
			OEIS-	_	OEIS-PG&E-	it projected a need to hire approximately 40 Linemen and 100					_		Emergency Planning	Adequate and Trained Workforce
181	OEIS	Set 008	PG&E- 22-008	8	22-008_8	Apprentices each year for the next five years, based on an internal demand and supply review. On p. 788 of PG&E's 2022 WMP	Kevin Miller	4/1/2022	4/6/2022	4/6/2022	0	7.3.9.1	and Preparedness	for Service
			CalAdvo		CalAdvocate	In response to data request CalAdvocates-PGE-2022WMP-17,								Restoration Distribution Pole
182	CalPA	Set WMP-20	cates- PGE-	1	s-PGE-	question 7, PG&E said, "For 2021, approximately 96% of covered conductor projects included pole	Holly Wherman Carolyn Chen	4/5/2022	4/8/2022			7.3.3.6	Grid Design and	Replacement and Reinforcement,
102	Ouii 71	Oct Trimi 20	2022WM		2022WMP- 20_1	replacements."	Layla Labagh	4/0/2022	4/0/2022			7.0.0.0	System Hardening	Including with
			CalAdvo		CalAdvocate	On average, how many poles per circuit-mile exist on bare-wire	Holly Whormon							Distribution Pole
183	CalPA	Set WMP-20	PGE-	2	s-PGE- 2022WMP-	distribution circuits in HFTD?	Holly Wherman Carolyn Chen	4/5/2022	4/8/2022			7.3.3.6	Grid Design and System Hardening	Replacement and Reinforcement,
			2022WM	Ш	20_2	b) On average, how many poles per circuit-mile exist on covered conductor distribution circuits	Layla Labagh							Including with
Pre-	CalPA	Set WMP-02	CalAdvo	1	calAdvocate calAdvocate	Please identify and provide a copy of all quality assurance or quality control (OA/OC) reports conducted by internal antities that Please identify and provide a copy of all quality assurance or	Alan Wehrman	12/17/2021	1/18/2022	1/18/2022	17	7.3.4	Asset Management and Inspections Asset Management	QA/QC Reports
Pre- Pre-	CalPA	Set WMP-02	CalAdvo	2	calAdvocate c_PGF_ CalAdvocate	Please identify and provide a copy of all quality assurance or quality control (04.00) reports conducted by external entities that Provide an Excel table of all defects in the year 2021 found by	Alan Wehrman	12/17/2021	1/18/2022	1/18/2022	27	7.3.4	and Inspections	QA/QC Reports
Pre- Discov Pre-	CalPA	Set WMP-02	CalAdvo CalAdvo	3	s-PGF- CalAdvocate	Provide an Excel table of all defects in the year 2021 found by Energy Safety's Compliance Branch (or neviously the CPLIC's Please note that the geographical regions are mutually exclusive	Alan Wehrman	12/17/2021	1/18/2022	1/18/2022	1	N/A	Miscellaneous	Additional Detail
Discov Pre-	CalPA	Set WMP-03	CalAdvo	1	c_PGF_ CalAdvocate	Please note that the geographical regions are mutually exclusive (i.e. "Other HETD" evoluties areas that are in either Tier 2 or Tier Supplemental for Q2	Alan Wehrman	12/17/2021	2/8/2022	2/10/2022	1	N/A	Miscellaneous	Additional Detail
Discov Pre-	CalPA	Set WMP-03	cates. CalAdvo	2SUPF	calAdvocate calAdvocate		Alan Wehrman	12/17/2021	2/15/2022	2/15/2022	1	N/A	Miscellaneous	Additional Detail
Discov Pre-	CalPA	Set WMP-03	CalAdvo	2	calAdvocate CalAdvocate	Provide an Excel table of all transmission circuit-segments existing. Note: this question refers to transmission structures generally, and	Alan Wehrman	12/17/2021	2/8/2022	2/10/2022	1	N/A	Miscellaneous Asset Management	Additional Detail Detailed Inspections -
Discov Pre-	CalPA	Set WMP-03 Set WMP-03	CalAdvo	3	e_PGF_ CalAdvocate	should not be construed to be limited to 500 kV towers. a) Provide Note: this question refers to transmission structures generally, and	Alan Wehrman	12/17/2021	2/1/2022	2/1/2022	0	7.3.4.2	and Inspections Asset Management	Transmission Detailed Inspections -
Discov Pre-	CalPA		cates- CalAdvo		s-PGF- CalAdvocate	should not be construed to be limited to 500 kV towers. a) Provide Note: this question refers to transmission structures generally, and	Alan Wehrman	12/17/2021	2/1/2022	2/1/2022	0	7.3.4.2	and Inspections Asset Management	Transmission Detailed Inspections -
Discov Pre-	CalPA	Set WMP-03 Set WMP-03	CalAdvo	5 6	calAdvocate	should not be construed to be limited to 500 kV towers: a) Provide Note: this question refers to transmission structures generally, and	Alan Wehrman Alan Wehrman	12/17/2021	2/1/2022 2/1/2022	2/1/2022 2/1/2022	0	7.3.4.2 7.3.4.2	and Inspections Asset Management	Transmission Detailed Inspections -
Discov Pre-	CalPA	Set WMP-03 Set WMP-03	Cates. CalAdvo	7	calAdvocate	should not be construed to be limited to 500 kV towers. a) How Note: this question refers to transmission structures generally, and	Alan Wehrman	12/17/2021	2/1/2022	2/1/2022	0	7.3.4.2	Asset Management	Transmission Detailed Inspections -
Pre-	CalPA	Set WMP-03	CalAdvo	8	e_PGF_ CalAdvocate	Note: this question refers to transmission structures generally, and	Alan Wehrman	12/17/2021	2/1/2022	2/1/2022	0	7.3.4.2	and Inspections Asset Management	Transmission Detailed Inspections -
Pre-	CalPA	Set WMP-03	CalAdvo	9	calAdvocate	Note: this question refers to transmission structures generally, and	Alan Wehrman	12/17/2021	2/1/2022	2/1/2022	0	7.3.4.2	Asset Management	Transmission Detailed Inspections -
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Pre-	CalPA	Set WMP-03	CalAdvo	12	CalAdvocate	should not be construed to be limited to 500 kV towers. a) How Please note that the geographical regions are mutually exclusive	Alan Wehrman	12/17/2021	2/8/2022	2/10/2022	0	N/A	and Inspections Miscellaneous	Transmission Additional Detail
Discov			rates.		e-PGF-	i e "Other HETD" excludes areas that are in either Tier 2 or Tier rease note that the geographical regions are mutually exclusive (i.e., "Other HETD" excludes areas that are in either Tier 2 or Tier								
_			CalAdvo		CalAdvocate	3). Therefore, for any given circuit-segment, the following								
Pre- Discov	CalPA	Set WMP-03	cates- PGE-	12 RE\	s-PGE-	relationships should hold: Tier 2 miles + Tier 3 miles + Other HFTD miles = total	Alan Wehrman	12/17/2021	4/1/2022	4/1/2022	0	N/A	Miscellaneous	Additional Detail
ery 15			2022WM		2022WMP- 03_12 REV	HFTD miles.								
			P-03			 Tier 2 miles + Tier 3 miles + Other HFTD miles + non-HFTD miles = total circuit-segment miles. 								
Pre-	CalPA	Set WMP-04	CalAdvo	1	CalAdvocate	For each POU to which you supply power, please respond to the	Alan Wehrman	12/17/2021	2/25/2022	2/25/2022	0	8	PSPS	Communication with
											-			Publicly.Owned
Pre-	CalPA	Set WMP-04	CalAdvo	2	CalAdvocate	Provide a shapefile containing, as line features, the most recent		12/17/2021	2/25/2022	2/25/2022	1	7.1.F	Wildfire Mitigation	Wildfire Risk Data
Pre-	CalPA CalPA		CalAdvo		calAdvocate	enatial data for all circuit segments for which PG&F has used its Regarding your PSPS circuit modeling capabilities: a) Please	Alan Wehrman Alan Wehrman	12/17/2021	2/25/2022 2/25/2022	2/25/2022 2/25/2022	1 0	7.1.F 8.1 and 8.2	Wildfire Mitigation Strategy PSPS	Wildfire Risk Data Additional Detail
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Pre- Discov ery 36	CalPA	Set WMP-06	CalAdvo cates- PGE- 2022WM P-06	4	CalAdvocate s-PGE- 2022WMP- 06_4	Question 4 The Monitor's 2021 report states: As of the date of the PIIR, there were 1290 open notifications on the same circuit associated with orange into individual sociated with case sociated with orange individual sociated with cross arms, of which 55 were notifications were associated with cross arms, of which 55 were past due and 11 were due within six months. So I Politymia plees the and 11 were due within six months. So I Politymia plees the six of 11 were due within six months. So I Politymia plees the 866 past due tags described above? 10) Describe all actions that PG8E has taken since the ignition on Jun 16, 2021, to mitigate the risk of another ignition associated with a past-due tag on its system.	Alan Wehrman	12/23/2021	1/14/2022	1/14/2022	0	7.3.3.5	Crossarm Maintenance	Miscellaneous
Pre- Discov ery 37	CalPA	Set WMP-06	CalAdvo cates- PGE- 2022WM P-06	5	CalAdvocate s-PGE- 2022WMP- 06_5	Question 5 a) Does PG&E have a plan to address the late tags that exist on its system in HFTD'? b) If the answer to part (a) is yes, will this plan be described in PG&E's 2022 WMP? c) If the answer to part (a) is no, please explain why not.	Alan Wehrman	12/23/2021	1/14/2022	1/14/2022	0	7.3.4	Asset Management and Inspections	Additional Detail
Pre- Discov ery 38	CalPA	Set WMP-07	CalAdvo cates- PGE- 2022WM P-07	1	CalAdvocate s-PGE- 2022WMP- 07_1	Regarding PG&E's 2021 distribution system hardening efforts, as described in section 7.3.3.17.1 its 2021 Revised WMP: a) How many miles of distribution system hardening did PG&E complete in 2021? b) What percentage of the distribution system hardening work in 2021 was performed in the top 20 percent of circuit segments as defined by PG&E's 2021 Widfre Distribution Risk Model for System Hardening'2 c) If the answer to part (b) is lower than 80 percent, please explain why. 2. The tup 20 percent of circuit segments as defined by PG&E's 2021 Widtre Distribution Risk Model for System Hardening' 2.	Alan Wehrman	12/23/2021	2/1/2022	2/1/2022	0	7.3.3.17.1	Grid Design and System Hardening	System Hardening
Pre- Discov ery 39	CalPA	Set WMP-07	CalAdvo cates- PGE- 2022WM P-07	2	CalAdvocate s-PGE- 2022WMP- 07_2	Please provide a GIS file showing where PG&E completed distribution system hardening work in 2021, in accordance with section 7.3.3.17.1 its 2021 Revised WMP.	Alan Wehrman	12/23/2021	2/1/2022	2/1/2022	1	7.3.3.17.1	Grid Design and System Hardening	System Hardening
Pre- Discov 40	CalPA	Set WMP-07	CalAdvo cates- PGE- 2022WM P-07	3	CalAdvocate s-PGE- 2022WMP- 07_3	In 2021, the Monitor team conducted an in-field review of 1,628 distribution structures in HFTDs that had been inspected by PG&E. Approximately 27% of the structures had potential exceptions related to field conditions, for a foal of 583 missed field issues by related to field conditions, for a foal of 583 missed field issues by related to field conditions, for a foal of 683 missed field issues by related to the conditions of the foal of 583 missed field issues by resultance and potential exceptions related to recordisciping, for a foal of 622 potential exceptions by PG&E inspections across 507 structures. a) Please describe all actions that PG&E has taken in 2021 to improve the quality of its distribution inspections to reduce the number of potential exceptions5 in the future. b) Has PG&E performed any re-inspections or inspection validation efforts following the findings of the Federal Monitor, described above? c) if the answer to part (b) is yes, please describe those efforts. d) If the answer to part (b) is no, please explain why not. 3 Kirkland & Ellis LLP, PG&E independent Monitor Report of November 19, 2021 (Case No. 14-CR-00175-WHA Doc. No. 1524-1), November 19, 2021 (Case No. 14-CR-00175-WHA Doc. No. 1524-1), November 19, 2021 (Case No. 14-CR-00175-WHA Doc. No. 1524-1), November 19, 2021 (Case No. 14-CR-00175-WHA Doc. No. 1524-5 Potential exceptions are defined with the potential conditions that should have been identified by an inspector in the second control of the conditions that should have been identified by an inspector in the second conditions that should have been identified by an inspector in the second conditions that should have been identified to an inspector in the second conditions that should have been identified to an inspector in the second conditions that should have been identified to an inspector in the second conditions that should have been identified to an inspector in the second conditions that should have been identified to an inspector in the second conditions that should	Alan Wehrman	12/23/2021	2/1/2022	2/1/2022	0	7.3.4.1	Asset Management and Inspections	Inspections - Distribution
Pre- Discov ery 41	CalPA	Set WMP-07	CalAdvo cates- PGE- 2022WM P-07	4	CalAdvocate s-PGE- 2022WMP- 07_4	The November 23, 2021 Federal Monitor report states: In 2021, the Monitor team inspected 304 electric transmission structures via PoE& Earlial photorpally records. Approximately 47% of the steel structures inspected had potential exceptions, for a total of 150 missed sisues across 88 tructures. Approximately 53% of the wood structures also had potential exceptions, for a total of 136 missed sisues across 75 structures. 60 at 101 of 136 missed sisues across 75 structures. 60 at 101 of 136 missed sisues across 75 structures. 60 the number of potential exceptions in the future. b) Has PG&E performed any re-inspections or inspection validation efforts following the findings of the Federal Monitor, described above? c) If the answer to part (b) is yes, please describe those efforts. d) If the answer to part (b) is no, please explain why not. 6 Kirkland & Ellis LLP, PG&E Independent Monitor Report of November 19, 2021 (Case No. 14-CR-00175-WHA Doc. No. 1524-1), November 23, 2021, p. 32	Alan Wehrman	12/23/2021	2/1/2022	2/1/2022	0	7.3.4.2	Asset Management and Inspections	Inspections - Transmission
Pre- Discov ery 42	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	1	CalAdvocate s-PGE- 2022WMP- 08 _1	The following questions relate to the PG&E Independent Monitor Report of November 19, 2021, Kirkland & Ellis LLP, filed on November 32, 2021 (the Monitor's 2021 report), 3 and PG&E's responses to Data Request CalAdvocates-PGE-2022WMP-06, dated January 10 and 14, 2022. PG&E's responses to Data Request CalAdvocates-PGE-2022WMP-06 states that the ignition occurring on June 21, 2021 was CPUC reportable 4, 9 Please provide a copy of each ignition report (for the signition referenced above) hat PG&E submitted to the CPUC. b) if PG&E did not submit any ignition reports for the ignition reterenced above, person of the provided of the PGE of the PG&E of t	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	N/A	Miscellaneous	Additional Detail
Pre- Discov ery 43	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	2	CalAdvocate s-PGE- 2022WMP- 08_2	PG&E's response to Data Request Caladvocates-PGE-2022WINP- los includes an inapaction report from June 13, 2021 with the flading 'Open Wire Service (to weatherhead) or Open Wire Secondary at this location 5: a) Please ed	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	7.3.4	Asset Management and Inspections	Additional Detail

Pre- Discov ery 44	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	3	CalAdvocate s-PGE- 2022WMP- 08_3	PGSE's response to Data Request CalAdvocates-PGE-2022WMP-O6 includes an inspection report from June 13, 2021 which lists no 'damage or compelling abnormal conditions' in all categories and conditions' and Leategories (CalAdvocates' understanding that, as of June 13, 2021, the crossarm that failed on June 16 still had open electric corrective notifications because the maintenance issues previously (taggod in 2019 and 2020 had not been remediated. Is this correct' by Please explain why the inspector did not not any damage to the crossarm during this inspection. c) State what PGSE inspection protocol(s) the inspector used on June 13, 2021 for this inspection. d) List the regulations and internal standards against which the inspector was supposed to verify compliance in this inspection on June 13, 2021. 9) Has PGSE's management identified any flavor or shortcomings in the performance of this particular inspection? I) If the answer to part (e) is veg. please describe what action(s) PGSE has taken to address the identified flavor or shortcomings in the performance of this particular inspection. 9 DGSE's response to Data Request CalAdvocates-PGE-2022WMP-06, Question 3, Attachment 4.	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	7.3.3.5	Crossarm Maintenance	Miscellaneous
Pre- Discov ery 45	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	4	CalAdvocate s-PGE- 2022WMP- 08_4	PGSE's response to Data Request CalAdvocates-PGE-2022WMP- O6 includes an inspection report from June 13, 2021. Regarding this inspection: a) Since June 16, 2021, has PGSE performed any quality control or reinspection activities to validate the completeness and accuracy of other inspections performed by the individual who performed the inspection on June 13, 2021? b) If the answer to part (a) is yes, please list and describe the specific actions PGSE has taken. c) If the answer to part (a) is no, please explain why not.	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	7.3.4.14	Asset Management and Inspections	Quality Assurance/Quality Control of Inspections
Pre- Discov ery 46	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	5 SUPI	CalAdvocate s-PGE- 2022WMP- 08_5 SUPP	Final ACE reports for 11 ignitions in 2021	Holly Wehrman	1/28/2022	4/7/2022			7.3.7	Data Governance	Asset Failure Analysis
Pre- Discov ery 46	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	5 (a,b)	CalAdvocate s-PGE- 2022WMP- 08_5 (a,b)	The Monitor's 2021 report states, "For example, PG&E's recently established Asset Failure Analysis Team causally connected a June 2021 ignition to a broken cross arm." a 3 Mhen was PG&E's Asset Failure Analysis Team established's b) Please provide a brief description of the purpose and activities of the Asset Failure Analysis Team established's b) Please provide a brief description of the purpose and activities of the Asset Failure Analysis. Team (for example, written reports or presentations), d) Please describe any changes or improvements to VMP initiatives that have resulted from activities performed by the Asset Failure Analysis Team (activated from activities performed by the Asset Failure Analysis Team courselly to the Asset Failure Analysis Team causally connected the June 2021 injention to the broken crossarm, g) Has the Asset Failure Analysis Team causally connected with a Une 2021 injention to the broken crossarm, g) Has the Asset Failure Analysis Team causally connected other injentions, their cause, and provide copies of associated reports or investigations performed by the Asset Failure Analysis Team. 7 Monitor's 2021 Report, p. 36.	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	7.3.7	Data Governance	Asset Failure Analysis
Pre- Discov ery 46	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	5 (c-h)	CalAdvocate s-PGE- 2022WMP- 08_5 (c-h)	The Monitor's 2021 report states, "For example, PG&E's recently established Asset Failure Analysis Team causally connected a June 2021 ignition to a broken cross arm." 3 p When was PG&E's Asset Failure Analysis Team established? b) Please provide a brief description of the purpose and activities of the Asset Failure Analysis Team. c) Please describe what, if any, work product interneports or presentations), d) Please describe not havings for improvements to WMP initiatives that have resulted from activities performed by the Asset Failure Analysis Team discussed in PG&E's 2022 WMP Update? Please provide a reference to the appropriate section, if yes. 1) Please describe how the Asset Failure Analysis Team causally connected the June 2021 injinition to the broken crossarm. g) Has the Asset Failure Analysis Team causally connected when June 2021 injinition to the broken crossarm. g) Has the Asset Failure Analysis Team causally connected other ignitions that occurred in 2021 to failed assets with existing corrective notifications? h) if the answer to part (g) is yes, please list such ignitions, their cause, and provide copies of associated reports or investigations performed by the Asset Failure Analysis Team.	Alan Wehrman	1/28/2022	3/4/2022	3/8/2022	0	7.3.7	Data Governance	Asset Failure Analysis
Pre- Discov ery 47	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	6	CalAdvocate s-PGE- 2022WMP- 08_6	What date does PG&E define as the start of the 2021 fire season?8 8 PG&E's response to Data Request CalAdvocates-PGE-2022WMP-06, Question 2.	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	N/A	Miscellaneous	Additional Detail
Pre- Discov ery 48	CalPA	Set WMP-08	CalAdvo cates- PGE- 2022WM P-08	7	CalAdvocate s-PGE- 2022WMP- 08_7	PG&E's response to Data Request CalAdvocates-PGE-2022WMP- 05 states that, as of June 16, 2021, the priority of the corrective notification associated with the failed crossarm was priority E.9 Why was the corrective notification never reprioritized above priority E during the period of February 19, 2020 to June 16, 20211 9 PG&E's response to Data Request CalAdvocates-PGE- 2022WMP-06, Question 2.	Alan Wehrman	1/28/2022	2/25/2022	2/25/2022	0	7.3.4	Asset Management and Inspections	Additional Detail
Pre- Discov ery 49	CalPA	Set WMP-09	2022WM P-09	1	CalAdvocate s-PGE- 2022WMP- 09_1	Provide an Excel table listing (as rows) all corrective notifications on electric distribution circuits that were open as of February 1, 2022, and located in HFTD rares. The table should include the following information in separate oclumns. a. Notification of the following information in separate oclumns. a. Notification control of the separate columns. a. Notification of the control of the separate columns. a. Notification of the control of the contr	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	1	7.3.4	Asset Management and Inspections	Additional Detail - Distribution
Pre- Discov ery 50	CalPA	Set WMP-09	2022WM P-09	2	CalAdvocate s-PGE- 2022WMP- 09_2	Provide an Excel table listing (as rows) all corrective notifications on electric transmission circuits that were open as of February 1, 2022, and located in HFTD areas. The table should include the same information requested in Question 1.	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	1	7.3.4	Asset Management and Inspections	Additional Detail - Transmission
Pre- Discov ery 51	CalPA	Set WMP-09	2022WM P-09	3	CalAdvocate s-PGE- 2022WMP- 09_3	Provide an Excel table listing (as rows) all corrective notifications on electric substations that were open as of February 1, 2022, and located in HFTD areas. The table should include the information requested in Question 1.	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	1	7.3.4	Asset Management and Inspections	Additional Detail - Substations
Pre- Discov ery 52	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	1	CalAdvocate s-PGE- 2022WMP- 10_1	Provide the number of tree attachments existing in PG&E's system as of February 1, 2022 in each of the following categories: a) Total b) HFTD Tier 3 c) HFTD Tier 2 d) Other HFTD e) Non-HFTD	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	0	7.3.3	Grid Design and System Hardening	Tree Attachments
Pre- Discov ery 53	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	2	CalAdvocate s-PGE- 2022WMP- 10_2	How many tree attachments did PG&E remediate in calendar year 2021 in each of the following categories: a) Total b) HFTD Tier 3 c) HFTD Tier 2 d) Other HFTD e) Non-HFTD	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	0	7.3.3	Grid Design and System Hardening	Tree Attachments
Pre- Discov ery 54	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	3	CalAdvocate s-PGE- 2022WMP- 10_3	How many tree attachments does PG&E plan to remediate in calendar year 2022 in each of the following categories: a) Total b) HFTD Tier 3 c) HFTD Tier 2 d) Other HFTD e) Non-HFTD	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	0	7.3.3	Grid Design and System Hardening	Tree Attachments

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Pre- Discov ery 55	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	4	CalAdvocate s-PGE- 2022WMP- 10_4	When PG&E performs undergrounding in the HFTD for wildfire miligation purposes, in places where other utilities (such as telecommunications providers) share PG&E's poles: a) Please describe PG&E's current policy regarding undergrounding the other utilities equipment. b) Please describe PG&E's current policy regarding removal of the shared poles. c) Please describe PG&E's current policy regarding ownershop of the shared poles after electric conductors have been placed underground. d) Please describe PG&E's approach to octeneding with utilities that share PG&E's poles, if any, e) What is PG&E's current regarding membershop of the shared performance of the place of the property of the place of the property of the place of the property of the place of t	Holly Wehrman	2/15/2022	3/7/2022	3/7/2022	0	7.3.3.16	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
Pre- Discov ery 56	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	5	CalAdvocate s-PGE- 2022WMP- 10_5	During the field visit to PGAE Tabilities on November 2, 2(27, La). Advocates visited an undergrounding project in El Dorado County, which was referred to as "Undergrounding Project El Dorado 2(101 Phase 4.") During the visit PGAE representatives represented that, after the powerline was moved underground, the poles would be "topped," which would remove a portion of the pole but leave the remainder of the pole intext to support telecommunications utility infrastructures as It has above crossensation accurate whith research	Holly Wehrman	2/15/2022	3/7/2022	3/7/2022	0	7.3.3.16	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
Pre- Discov ery 57	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	6	CalAdvocate s-PGE- 2022WMP- 10_6	During the field visit to PG&E facilities on November 2, 2021, Cal Advocates visited an undergrounding project in El Dorado County, which was referred to as 'Undergrounding Project ID Florado County, which was referred to as 'Undergrounding Project ID Florado 2101 Phase 4.* During the visit PG&E representatives represented that, after the powerine was moved underground, the poles would be 'lopped,' which would remove a portion of the pole but leave the remainder of the pole intact to support telecommunications utility infrastructure. a) Is this representative of PG&E's practice when undergrounding powerlines that share poles with other utilities? b) If not, please describe PG&E's typical practice in such circumstances.	Holly Wehrman	2/15/2022	3/7/2022	3/7/2022	0	7.3.3.16	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
Pre- Discov ery 58	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	7	CalAdvocate s-PGE- 2022WMP- 10_7	Per PG&E's response to Data Request CalArhocates-PGE- 2022/WMP-03, Question 1, PG&E installed approximately 109 circuit-miles of underground conductor in HFTDs in 2021, a) Please verify that the above number of circuit-miles is accurate. b) Noting that multiple circuits may sometimes run in parallel through the same right-dr-way, how many miles of right-of-way did PG&E's 2021 undergrounding work affect in HFTDs? c) Among the miles of right-of-way undergrounded in HFTDs a 2021, how many miles of right-of-way how many provided in HFTDs and the provided in HFTDs in 2021, on how many miles of right-of- way did PG&E emove the poles? d) of the miles undergrounded in HFTDs in 2021, on how many miles of right-of-way did PG&E to top the poles?	Holly Wehrman	2/15/2022	3/7/2022	3/7/2022	0	7.3.3.16	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
Pre- Discov ery 59	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	8	CalAdvocate s-PGE- 2022WMP- 10_8	a) Has PG&E identified transportation corridors within its service territory where falling or falling lines or poles could currently limit egress and/or ingress during an emergency? b) if the answer to part (a) is yes, elaces describe how PG&E identifies such or transportation corridors. b) if available, please provide a geospation corridors of the provided in transportation corridors. b) if available, please provide a geospation corridors with ingress and egress hazards.	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	0	7.3.9	Emergency Planning And Preparedness	Additional Detail
Pre- Discov ery 60	CalPA	Set WMP-10	CalAdvo cates- PGE- 2022WM P-10	9	CalAdvocate s-PGE- 2022WMP- 10_9	In its responses to Data Request CalAdvocates-PGE-2022WMP- 07, Questions 3 and 4, PG&E stated that it is performing Quality Reviews of pais inspections, both of which were expected to be complete by February 28, 2022. Please provide copies of these Quality Reviews, if available, it like Quality Reviews, the value for the provide copies as soon as they are complete.	Holly Wehrman	2/15/2022	3/2/2022	3/2/2022	2	7.3.4.14	Asset Management and Inspections	Quality Assurance/Quality Control of Inspections
Pre- Discov ery 61	OEIS	Set 002	OEIS- PG&E- 22-002	1	OEIS-PG&E- 22-002_1	Q01. As a follow up to the answer received from DR-001, which asked: in PG&E's cover letter to its Submission of 2022 Wildfree Mitigation Plan Maturity Model Assessment submitted February 4, 2022, PG&E states: 'In addition to our internal review of the questions and the scores, this year we were also able to benchmark with Southern California Edson Company (SCE) and benchmark with Southern California Edson Company (SCE) and Sourcey. These benchmarking discussions were very helpful, especially to understand how the other utilities were interpreting certain questions and approaching the response to those questions. This benchmarking resulting in a re-evaluation of some of our scores based on feedback from the other utilities. 'Energy Safety would like to know the following: To which questions of the 2022 Wildfree Mitigation Plan Maturity Model Assessment answered by PG&E does this above notice apply? 'please answer the below questions: Energy Safety requires like data for zoon 2021, and 2022 to determine whether the utility has truly progressed or regressed. To help ensure accuracy in comparison of re-interpretated responses to the same questions from the 2020 and 2021 surveys, for each of the 41 questions re-interpreted in answering the 2022 Maturity Survey, Please provide the following: a. How was this specific question re-interpreted in the 2020 and 2021 surveys, for each of the 41 questions re-interpreted in the same way it was interpreted in the 2020 and 2021 surveys y foreast provides the following: because of the provides of the provides of the 4021 and 2021 and 2021 surveys, for each of the 41 questions re-interpreted in the same way it was interpreted in the 2020 and 2021 and 2021 surveys, for each of the 41 questions re-interpreted in the 2020 and 2021 and 2022 and 2021 and 2021 and 2021 and 2021 and 2022 and 2021 and 2021 and 2021 and 2022 and 2021 and 2021 and 2022 and 2021 and 2021 a	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	N/A	Miscellaneous	Maturity Survey
Pre- Discov ery 62	OEIS	Set 002	OEIS- PG&E- 22-002	2	OEIS-PG&E- 22-002_2	a. How is PG&E planning to increase automation for algorithm updates based on deviations? b. How does PG&E currently perform partial (<50%) automation	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.1	Risk Assessment and Mapping	Survey Responses
Pre- Discov ery 63	OEIS	Set 002	OEIS- PG&E- 22-002	3	OEIS-PG&E- 22-002_3	Ifor this task? OG3. Regarding PG&E's response to Maturity Survey question A.V.c (How are deviations from risk model to ignitions and propagation detected?): a. Describe how PG&E' manually' checks deviations between the risk model to ignitions and propagation detection. b. Provide PG&E's plan to progress to a semi-automated for this check by January 1, 2023.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.1	Risk Assessment and Mapping	Survey Responses
Pre- Discov ery 64	OEIS	Set 002	OEIS- PG&E- 22-002	4	OEIS-PG&E- 22-002_4	Constitution of the Consti	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.3	Grid Design and System Hardening	Survey Responses
Pre- Discov ery 65	OEIS	Set 002	OEIS- PG&E- 22-002	5	OEIS-PG&E- 22-002_5	Q05. Regarding PG&E's response to Maturity Survey question C. Ill.a (What level of redundancy does the utility s transmission architecture have?): a. Provide the percentage of circuits that have n-1 redundancy. b. Provide PG&E's plan to increase level of redundancy for transmission circuits.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.3	Grid Design and System Hardening	Survey Responses
Pre- Discov ery 66	OEIS	Set 002	OEIS- PG&E- 22-002	6	OEIS-PG&E- 22-002_6	0.06. Regarding PG&E's response to Maturity Survey question C.III.c (What level of sectionalization does the utility s distribution architecture have?): a. Provide the percentage of circuits that have more than 2000 customers within one switch. b. Describe PG&E's plan to isolate circuits to reduce the number of customers within one switch.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.3	Grid Design and System Hardening	Survey Responses
Pre- Discov ery 67	OEIS	Set 002	OEIS- PG&E- 22-002	7	OEIS-PG&E- 22-002_7	007. Regarding PG&Es response to Maturity Survey question C.I.I.d (How does the utility consider egress points in its grid topology?): a. Given PG&E "does not consider" egress as part of its grid topology design, how does PG&E currently factor and account for egress into widifer and safety risks? b. How is PG&E planning to input egress into grid topology design mowing forwards.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.3	Grid Design and System Hardening	Survey Responses

Pre- Discov ery 68	OEIS	Set 002	OEIS- PG&E- 22-002	8	OEIS-PG&E- 22-002_8	QOB. Regarding PG&E's response to Maturity Survey question CLVd (What gird hardening initiatives does the utility include within its evaluation?): a Define PG&E's understanding of what "Some" and "Most" include when considering gird hardening initiatives. b. How does PG&E plan to move from considering some hardening initiatives to most by January 1, 2023?	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.3	Grid Design and System Hardening	Survey Responses
Pre- Discov ery 69	OEIS	Set 002	OEIS- PG&E- 22-002	9	OEIS-PG&E- 22-002_9	D. Asset management and inspections QD9. Regarding PG&E's response to Maturity Survey question D.La (What information is captured in the equipment inventory distabase?): a. Describe why PG&E moved from having an "accurate inventory of equipment to "no service territory-wide inventory from 2021 to 2022. Include any lessons learned from benchmarking with other b. Provide a nestimated percentage of the equipment currently within PG&E's inventory. C Provide PG&E's plan to move towards an accurate inventory service territory-wide, including integration of inspections and regars, by January 1, 2023.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.4	Asset Management and Inspections	Survey Responses
Pre- Discov ery 70	OEIS	Set 002	OEIS- PG&E- 22-002	10	OEIS-PG&E- 22-002_10	Q10. Regarding PG&E's response to Maturity Survey question D.L. (Does all equipment in HFTD areas have the ability to detect and respond to malfunctions?): a. Why does PG&E only update asset condition annually? b. Provide all existing bottlenecks that prevent PG&E from updating its asset conditions more frequently, including any plans to alleviate such bottlenecks.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.4	Asset Management and Inspections	Survey Responses
Pre- Discov ery 71	OEIS	Set 002	OEIS- PG&E- 22-002	11	OEIS-PG&E- 22-002_11	011. Regarding PG&E's response to Maturity Survey question DJV.a (What level are electrical lines and equipment maintained at?): a. Why is PG&E not currently meeting consistent maintenance, as required? b. What percentage of circuits are not meeting required regulation? c. How did benchmarking with other utilities change PG&E's response and understanding?	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	1	7.3.3	Grid Design and System Hardening	Survey Responses
Pre- Discov ery 72	OEIS	Set 002	OEIS- PG&E- 22-002	12	OEIS-PG&E- 22-002_12	F. Grid operations and protocols Q12. Regarding PG&E's response to Maturity Survey question F.III.d (During PSSE's events does the utility's website go down?): a. How many times did PG&E's website go down during PSPS events in 2021 Floudue associated timeframes for when the website was down, as well as a percentage of time that the website was drown during PSPS events.	Kevin Miller	2/22/2022	3/4/2022	3/4/2022	0	7.3.6	Grid Operations and Protocols	Survey Responses
Pre- Discov ery 73	CalPA	Set WMP-11	CalAdvo cates- PGE- 2022WM P-11	1	CalAdvocate s-PGE- 2022WMP- 11_1	On February 2, 2022, POSAE filed its third 90-day report in response to the Enhanced Oversight and Enforcement Process. Please provide Excel versions of the following attachments to this report: a) Attachment A: 2021 EVM Scope of Work – Year End Summary b) Attachment E: 2021 EVM Work Performed Outside the 2021 EVM Scope of Work – Year-End Summary of Attachment C: 2022 EVM Scope of Work – Year-End Summary O, Attachment C: 2022 EVM Scope of Work	Holly Wehrman Carolyn Chen Layla Labagh	2/24/2022	3/2/2022	3/3/2022	з	N/A	Miscellaneous	Additional Detail
Pre- Discov ery 74	CalPA	Set WMP-11	CalAdvo cates- PGE- 2022WM P-11	2	CalAdvocate s-PGE- 2022WMP- 11_2	In response to Data Request CalAdvocates-PGE-2021WMP-10, Question 5, March 3, 2021, PG&E provided its 2021 EVM soft provided an updated version of this workplan hast lists the schalar EVM mileage performed in each circuit-segment in 2021 as a new Column. Rows should be added as needed to cover all circuit-segments where PG&E performed EVM work in 2021. Note: If the response to this question is entirely covered by Question 1, please explain how so. No additional files will be required in this case.	Holly Wehrman Carolyn Chen Layla Labagh	2/24/2022	3/2/2022	3/3/2022	0	7.3.5.2	Vegetation Management (VM) and Inspections	Enhanced Vegetation Management
Pre- Discov ery 75	CalPA	Set WMP-11	CalAdvo cates- PGE- 2022WM P-11	3	CalAdvocate s-PGE- 2022WMP- 11_3	In response to Data Request CallAdvocates-PGE-2021WMP-10, Question 6, March 3, 2021, PGSE provided its 2021 system hardening workplan for the categories referred to in parts (a)-(d) below. Please provide an updated version of this workplan with additional columns to show the actual system hardening work performed in each circuit-segment in 2021 for each of these categories.	Holly Wehrman Carolyn Chen Layla Labagh	2/24/2022	3/2/2022	3/3/2022	1	7.3.3.17	Grid Design and System Hardening	System Hardening
Pre- Discov ery 76	CalPA	Set WMP-11	CalAdvo cates- PGE- 2022WM P-11	4	CalAdvocate s-PGE- 2022WMP- 11_4	Rows should he added as needed to cover all circuit-seements in PG&E's 2021 O4 Quarterly Initiative Update, PG&E's stated that, as of 2021 Q4, PG&E had hardened 210.5 distribution line miles under initiative "C.13 – System Hardening (Distribution)." As stated in PG&E's response to Data Request CalAvocates-PGE- Discovery2022, DR, CalAvocates, 003- 002Supp014AthO1COM* sax, "PG&E installed 153.1 miles of covered conductor in HFTD in 2021, and 108.8 miles of underground conductor in HFTD in 2021, which totals 261.9 miles. Please explain the apparent discrepancy in number of miles between the above documents.	Holly Wehrman Carolyn Chen Layla Labagh	2/24/2022	3/2/2022	3/3/2022	0	7.3.3.17	Grid Design and System Hardening	System Hardening