							Link to Discovery Responses: https://www.pge.com/en/outages-and-safety/safety/community-wij/	dfire-safety-program	Ahtml						
Count	Party Name	Data Set	Data Request	Question No.	ion Question ID	Question Text	Responses	Requestor	Date Rec'd	Final Due Date Sent Links	Number of Atchs	NDA Required	2025 WMP Section	Calegory	Subcategory
				-1		Section 5.2.1, page 57 states, "starting in January 2023, PUSE Incorporated additional customers who could be impacted into the PSPS consequence model and classified filtern as Potential-Impacted	1	1	Г		T	Γ '	· ·	1	L
				1		consequence model and classified them as Potentially-Impacted Customers (PIC)."	1	1 '	1				1	1	
				1		Contemportant (PC): Automatical	1	1 '	1 .			· ·	1	1	1
1	TURN	002	TURN_002	1	TURN_002_Q1	 What types of companyeareas do they have that wave not included in the 12-year contorme tooblack? Passas explain the basis for PCAEE's basis that "not every automet" who could experience a PSPS event is costparied in the 	1	A Minelle Fall-Fry	4/7/2025	4/10/2025		NA	5	Risk Methodology & Assessment	5.2.1
· · · · · · · · · · · · · · · · · · ·	10104		10104_000	1.		the 12-year custome roomerx/ d. Please explain the basis for PG&E's ballef that "not every target in the	1	1		4/10/2025		1	1 1	Post messadory	
				1		cuatomer who could experience a MSMS event to captures in the historical backcast."	1	1 '	1				1	1	
1				1		nistricial and cools expension in 20 of them is a capital in the historical activities. • Regarding the statement on page 57 that this enables the saticulation of roughly double the potentially-affected costomers	1	1 '	1				1	1	
						, please provide the specific data on which this statement is	· · · · · · · · · · · · · · · · · · ·	۱ <u> </u>	I '			' <u> </u>	I '	· I ·	I
2	TURN	002	TURN_002	2	TURN_002_02	based Section 5.2.1 page 63 provides the formula for PSPS likelihood. Please acplain why 5 years was selected as the denominator?	1	A Mireille Fall-Fry	4/7/2025	4/10/2025		NIA	5	Risk Methodology & Assessment	5.2.2.1
					1	explain why 5 years was selected as the denominator? Sector 6.12, page 118 states that, instead of undergrounding, "In certain innumentances we may choose to newhead harden a circuit sectored or	· · · · · · · · · · · · · · · · · · ·	· · · ·						,	1
.				1		Belensin 5. L2, page 115 Salasi har, makad to introgenousling, in carinal particles of contracting and the second second second second second second second dentify and explain secund network online family constains: Phases dentify and explain second network online family constains: Phases dentify and explain second network online family constains: Phases dentify and explain second network on the second second second second dentify and explain second network on the second second second second second seconds. Insel on the contract, the contract between the NPCAE model decides, based not be contracting to contract between the NPCAE second seconds. Insel not the contract the contract between the text of the second seconds. The contract between the second second second seconds.	1	1 '	1			· ·	1	1	1
3	TURN	002	TURN_002	3	TURN_002_Q3	dentify and explain each and every criterion that PGSE would use to determine that feasibility constraints have reached the point that PGSE	1	A Mireille Fall-Fry	4/7/2025	4/10/2025		NIA	6	Wildfire Mitigation Strategy Development	6.1.2
.				1		would choose overhead hardening over undergrounding and how PG&E would decide, based on those criteria, that overhead hardening is the best	1	1 1	1			· ·	1	1	1
		+		-+-		and a damb, hand or how of them, full confluent hadroning in the last billion in the strain program in the strain program in the strain second in the obspace of the strain program in the strain program second in the obspace of the strain program is and the strain second in the obspace of the strain program is and the strain the strain program is an experiment of the strain second in the strain second in the strain program is an experiment of the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain is a the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain second in the strain second second in the strain second in	+	++		+ + +		4	+		+
1						preferred solution for mitigating ignition risk in the highest risk areas, we movine that underwounding takes longer to execute than overhead	1	1					1	1 1	1
1				1		Recipitate use unsergrupt to a more costly investment in the short term[,]" and hardening and is a more costly investment in the short term[,]" and	1	1	1				1	1	
4	TURN	002	TURN_002	4	TURN_002_04	Covered conductor can generately be insumed have very very set on a than undergrounding, but it does not protect against tree strike risk or fully	1	A Minelle Fall-Fry	4/7/2025	4/10/2025		NA		Wildfire Mitigation Strategy Development	6.1.3.1
4	TUNN	002	TUNN_002	-	TUNN_022_Q4	address the reliability rok), (" and concludes that "undergrouncing, where feasible, is the best alternative where tree strike risk is high." This	1	A Mreile rai-rry	4/7/2025	4/10/2025		Nis	ь -	Wildhre Mitgation Strategy Levelopme-s	6.1.3.1
.				1		conclusion does not address the information provided in Table 8.1.3-1 on page 128. Please explain why the cost and timing of undergrounding,	1	1 '	1				1	1	
.				1		which the table provides has a 98-90% average effectivenesis, is preferred	1	1 '	1				1	1	
						E EM CONDITION IN CONTINUE CONTINUES AND AND THE PARTY AND THE AND THE AND	·+'	+'	+			'	+	+'	
5	TURN	002	TURN_002	5	TURN_002_Q5	Regarding Table PG&E-6.1.3-1 on page 1.20, parase provide the supporting data on which the "Blended Average Effectiveness" values for	1	A Mireille Fall-Fry	4/7/2025	4/10/2025		NIA	6	Wildfire Mitigation Strategy Development	6.1.3-1
		+			+	Roes 4.5. and 6 are based. Section 6.1.3.2, page 134, states: "Overhead system hardening combined	· · · · · · · · · · · · · · · · · · ·	++	+'	+ + +		+	+'	+	+
				1		with operations mitigations EPSS and PSPS has a high-risk reduction benefit that is roughly comparable to that of undergrounding without these	1	1 '	1				1	1	
1						operational mitigations. PGAE continues to prefer undergrounding on	1	1					1	1 1	1
1				1		high-risk circuits where leasible for several reasons. Untergraveness a permanent risk reduction that does not have the negative reliability	1	1	1				1	1	1
1				1		approved parts on units in the "final Annual PERformant" where the performant of the experiment of the experiment of the experiment and the experiment of the experiment of the experiment performant of the experiment of the experiment of the experiment of the experiment of the experiment of the experiment performant of the experiment of the experiment of the experiment performant of the experiment of the experiment of the experiment performant of the experiment of the experiment of the experiment performant of the experiment of the experiment of the experiment of the performant of the experiment of the experiment of the experiment of the performant of the experiment of the experiment of the experiment of the performant of the experiment of the experiment of the experiment of the performant of the experiment of the experiment of the experiment of the performant of the experiment of the experiment of the experiment of the performant of the experiment of the experiment of the experiment of the experiment of the performant of the experiment	1	1	1			- ·	1	1	
1				1		lines demaging the facilities or other contact with the lines from third parties. Over time, undergrounding also has lower operations and	1	1 '	1				1	1	
				1		maintenance expenses."	1	1 '	1			· ·	1	1	1
				1		 Please provide any studies or reports in PGSE's possession may compare the long-term or life cycle costs of undergrounding with 	1	1 '	1				1	1	
				1		the costs of overhead hardening combined with EPSS and PSPS. b. Please provide any studies or reports in PG&E's possession that	1	1 '	1 .				1	1	1
6	TURN	002	TURN_002	6	TURN_002_Q6	Jorden. Once time, undergranding dass in la lower operations and the Phene provide mark tables are reach an PACE promounts that seema the languagement affect operation of undergranding under the phene provide mark tables are reach an PACE promounts that the phene provide mark tables are reach an PACE promounts that the phene provide mark tables are reach an PACE promounts that the constant of memory tables are reach an PACE provide mark tables are provide mark tables are reach an PACE provide mark the constant of memory and the second of undergranding with the constant of memory and the second of undergranding with the phene provide mark tables are reach an PACE provides that the phene phene phenotypical and the second and the phene phene phenotypical and the second and the phene phenotypical and the second and the phene phenotypical and the second and the phenotypical and the second and the second and the second and the second and th	1	A Mreile Fall-Fry	4/7/2025	4/10/2025		NIA	6	Wildfire Mitigation Strategy Development	6.1.3.2
1				1		the costs of overneets naroening scenarios are up on the second pro- remote grids to reduce the reliability impacts of EPSS and PSPS.	1	1	1				1	1	1
1						 Please provide any studies or reports in PGBE's possession true compare the operations and maintenance expenses of 	1	1					1	1 1	1
1				1		andergrounding with overhead hardening. 4 Please provide any studies or reports in PG&E's possession that	1	1	1				1	1	1
1				1		compare the operations and maintenance expenses of compare the operations and maintenance expenses of	1	1	1				1	1	1
1						and paper in the Operations are instantial and papers on 1.4 Please provide way studies or exports in PGCE's possession that compare the operations and multitarance expenses of and regrounding, with contract and expenses, contribute due IDPOS and PDOS. 4. Please provide any studies or reports in PGCE's possession that	1	1					1	1 1	1
1				1		 Please provide any studies or reports in PG&E's possession that compare the reliability (e.g., SAIDI, SAIFI, CAIDI, etc.) of 	1	1	1			- ·	1	1	
1				1		antergrounded vs. overhead handened facilities.	1	1	1 .				1	1	
1				1		 Plaise provide any automatics reports in research and a compare the reliability (e.g., SADI), SATI; CADI, etc.) of compare the reliability (e.g., SADI), SATI; CADI, etc.) of compare the reliability of the compared facilities. 	1	1	1 .				1	1	
		+ +		-	-	undergrounded vs. overhelese namemen technisk - nov incursion we The microgrids discussed in 8.2.7 are said to not impact reliability because	t · · · · ·	+	+	+ + +		+	+	†	+
7	TURN	002	TURN_002	7	TURN_002_07	a. Proceed provides an experiment of PGEA Special and PGEA special and PGEA special and PGEA special and PGEA special and	1	A Minelle Fall-Fry	4/7/2025	4/10/2025		NIA	8	Grid Design, Operations, Maintenance	8.2.7
						conjunction with other hardening miligations to minimize reliability oncerns?	I'	· ا	· '			·ــــــــــــــــــــــــــــــــــــ	· L '	11	
						Section 7, page 170, states that "during the July 2, 2024[.] PSPS event, we set the two here the second during for exercise the two processing of the second secon	· · · · · · · · · · · · · · · · · · ·	· [·			T	·	· · ·	1 1	
8	TURN	002	TURN_002	8	TURN_002_Q8	re-energizing a line that serves a portion of the impacted customers()," and "he may offer temeveery re-energization during future PSPS events.	1	A Minelle Fall-Fry	4/7/2025	4/10/2025		NIA	7	Public Safety Power Shutoff	7
1				1		is-anergizing a limit that serves a portion of the impacted couloming() and Type, may offer temporary nerver any encoded and the server's where conditions allow. What conditions are necessary to replicate partial to temporary - neuroscitation during PDPS wards?	1	1	1				1	1	1
9	TURN	002	TURN_002	9	TURN_002_09	at temporary re-energization during more events r Re-ease fit in the values in the following table (all units are miles):	1	A Mreile Fal-Fry	4/7/2025	4102025	+	NIA	8	Grid Design, Operations, Maintenance	8.2.2
	·	+		+-		Please fil in the values in the following lable (all units are miles): rease process a namener expansion or nor occessor resistions in regare 5.1.7.4, including any criteria shar PGSE instead to use to determine if	+ + +	++	+		+		+	+ +	+
1				1		8.2.1-2, including any orderia that make interna to use to owner with a conditional in the decision tree are met.	1	1	1				1	1	1
.				1		conditions in the decision tree are met. a. Figure 8.2.1-2 appears to indicate that UG is preferred when CBR > 1 and whith SOVs of the OH + EPSS CBR and UG NB > OH	1	1	1 .				1	1	1
.				1		NB. Please explain the basis for the figure of 50%.	1	1	1 .				1	1	1
1						 It appears that the decision was separatively to a separative rest to a separative rest of the set of the se	1	1					1	1	1
10	TURN	002	TURN_002	10	TURN_002_Q10	met. Why doesn't PG&E begin with the more cost-effective hybrid approach and move to UG when absolutely necessary?	1	A Mirelle Fall-Fry	4/7/2025	4/10/2025		NA	8	Grid Design, Operations, Maintenance	8.2.1-2
to	TORM	buz	TURN_004	~	TURN_004_010	c. Please explain the tree strike scores and how they are determined?	1	A Mitania S are	Allana	4/10/2025		Nes 1	•	Grid Design, Operations, wassesses	0.2
1						Why is a score of or segmentarian d. Please identify and explain and each and every criterion that is	1	1					1	1 1	1
1						1. The set when Strip is a first on the Strip and Call the active State is a set of the Strip is set of the Strip and Strip is the Strip is and Strip is a set of the Strip and Strip is a set of the Strip and Strip is a set of the Strip is and Strip is a set of the Strip is a set of	1	1					1	1 1	1
1				1		the types of concerns and how they impact risk. e. Please provide a narrative explanation of the PSPS polygon and the	1	1	1				1	1	
1				1		effect on CP2.	1	1	1				1	1	
<u> </u>		+		-+-		Al any point in the decide a www, we use system provide a more and a second system of the second system of th	·			<u>↓ ↓ ↓ </u>			4	+	+
1						Reaching logication Management a semant disconstruction between Beganding logication Management Gara and CO Linka Dn page 410 of the 2020-2020 MMP, PGAE Bait "sempections" as the "Population sizedSample Unit" for VM-08D, VM- BIT, VM-2020, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and, Italing the number of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and, Italing the number of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and, Italing the number of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and, Italing the number of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and italia (VM-08T, invester in the Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and, Italing the number of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and, Italing the number of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and Italia (VM-08D, VM-08T, invester of Initia (VM-08D, VM-08T, invester in the "Sample Bizia" column, PGAE cases a different and Italia (VM-08D, VM-08T, invester of Initia (VM-08D, VM-08T, invester invester of Initia (VM-08D, VM-08T, invester invester of Initia (VM-08D, VM-08T, invester of In	- I	1					1	1 1	1
1						DBT, VM-22D, and VM-22T. However, in the "Sample Size" column, PG&E uses a different unit, listing the number or wiles (VM-08D, VM-08T, and VM-22T) and spans (VM-22D), that it will audit.	1	1					1	1 1	1
1				1		a. Define what constitutes an "inspector" unit Define what constitutes an "inspector" unit Const. units of the semple spanishing of the semple spanishing.	_	1	1				1	1	
11	OEIS	001	OEIS_001	1	OEI5_001_01	b. Detries what contrabutes an improvement to the performed and not performed along the length of the sample spannimikes, or discrete documented "impections" within those spannimikes. If PGAEs and documented "impections" within those spannimikes. If PGAEs and documented "impections and the time the entries length of a spannimike, reproduce Table 9-8 "Vegetation".	1	Nathan Poon	4/8/2025	4/11/2025		NIA	9	Vegetation Management & Inspections	9.11
				1		c. If PG&E audia discrete inspections rather than the entire length of a spanimile, reproduce Table 9-8 "Vegetation Management QA and QC Activity" with: . An estimated total number of inspections it could potentially audit under the 2028, 2027, and 2028 "Population Size"	1	1	1	4/10/docar		1 .	1 .	- I	1 -
				1			1	1 '	1			· ·	1	1	1
				1		I. An estimated number of inspections PG&E plans to audit under the 2028, 2027, and 2028 "Sample Size" columns. If Fey UM-297 units: PG&E late "miles" in "Poculation Size" column. "spans" in "Sample Size," and "Inspections" in	1	1 '	1			· ·	1	1	1
						6. An estimated number of impections POAE plans to audit under the 2008, 2007, and 2008 "Sample Site" instances. 6. For W-AC Under, POAE Earl Innels in "Regulation Site" onlaws. "sparse" in "Sample Site," and "Impections" in the "Population/Sample Unit". Clarify the unit used for VM-227. "Regarding Vegalation Management OA and CO-Distals for HPTD	<u> </u>	''	'			· · · · · ·	· · · · · · · · · · · · · · · · · · ·	'	
				1		Regarding Vegetation Management QA and QC Outside the HFTD On page 410 of its 2026-2028 WMP, PG&E specifies that 100% of QA/QC samples are from locations within the	1	1 '	1 .			· ·	1	1	1
1						HFTD	1	1 1	1				1	1	1
12	OEIS	001	OEI8_001	2	OEIS_001_Q2	 If yes, describe its QA/QC program in its HFRA. If yes, describe its quick over the second seco	1	Nathan Poon	4/8/2025	4/11/2025		NIA	9	Vegetation Management & Inspections	9.11
				1		b. Does PG&E perform QAUCC in non-HFTD areas?	1	1 '	1			· ·	1	1	1
						a Dose IPG8: perform GACC in its HHAY II style, describe IB AGAC program in its HHAN. II if ind, why does it not extend its GACC program in its HHFAP II base IFG8: perform GACC in more HHT Datesa? II style, deeptbe Its GACC program in more HHT Datesa. II indi, why does to retain the GACC program in some HHT Datesa.	<u> </u> '	' ــــــــــــــــــــــــــــــــــــ	- '			'	·	<u> </u>	
				1		Regarding Vegetation Management QA and QC Target Pass Rates On yours 410 of the 2028-2028 WMP, PO&E sets a target pass rate for Vegetation Management Quality Assurance	1	1 '	1			· ·	1	1	1
13	OEIS	001	OEIS_001	3	OEIS_001_Q3	(VMQA) of 97%. On page 411, PGSE writes that VMQA has a "99% estimated level of compliance."	1	Nathan Poon	4/8/2025	4/11/2025		NIA	9	Vegetation Management & Inspections	9.11
1				1		In the first own into the second seco	1	1	1				1	1	
	-	+			-	Negarding Vegetation Management Held Quality Contro On page 415 of its 2026-2028 WMP, PG&E states that it discontinued its Field Quality Control (FQC) because it is	1	1	+	+ + +	+	+	1	1	1
1				1		On page 415 on the ALKO-ALKO When, a series was a summary on a summary of the series o	1	1	1				1	1	1
14	OEIS	001	OEIS_001	4	OEI8_001_04	 Describe the similarities and differences between FQC and corpora knowledge checks." List the redundancies between FQC and "orgoing knowledge checks." 	1	Nathan Poon	4/8/2025	4/11/2025		NIA	9	Vegetation Management & Inspections	9.11
1						submiser to "corporce focularies checks." a. Discribe the similarities and differences between POC and "orgoing tinoxiledge checks." b. Is its the redundancies between POC and "orgoing tinoxiledge checks." c. For non-vedundant appendix. E. Episitien whether and how POCEE accounts for these aspects in other ways (e.g., other QAVIC programs).	1	1					1	1	1
		+		<u> </u>		Explain whereas and now Plab. Account is more average where were explain why PGSE discontinued is if PGSE does not account for these aspects in other ways, explain why PGSE discontinued	<u>+ </u>	¹	- -'		'	'	·	اا	
- I		T I		- I	Т	b) Explore whether and how YRAL accounts for these supech in other ways (e.g., other LAACC programs), b) If PAGE incomparis in other wars a mean supech in other wars of the exploration of the PAGE described on the PAGE described of the PAGE described on the PAGE described of the PAGE described on the PAG	. <u> </u>	1 1	٦ ·		1 .	· آ	1	1 1	Ē
				1		PG&E states that it "performs field reviews after VM Operations has completed their inspections and/or line work to unify the anti-inshe review/val scope has been met."	1	1	1				1	1	1
15	OEIS	001	OEIS_001	5	OEIS_001_Q5		1	Nathan Poon	4/8/2025	4/11/2025		NA	9	Vegetation Management & Inspections	9.11
15	UEIS	601	UEID_001	1 *	UEID_VUT_GU	work / If yes, list the sample size for distribution (VM-22D) and transmission (VM-22T) of:		Nitrian - son	410/204-2	4/11/2025		Nes 1	1 *	Vegetation management a map	3
				1		A. Inspection quality control field reviews; P. Tree work quality control field reviews.	1	1	1				1	1	1
						A inspection quality control field networks; B. Tree work, quality control field networks. II. Explain why POSE appropriate quality control fate activities, inspections and tree work, into one target (e.g., VM- 2010 in Table 42, agent 400, Meganizity VogBabboth Minagement Work Orders Dr. nagek 47 of a 2020-520 Baset VMID, POSE Into pass-dox work orders in Table 9-7 and 9-8 and notes that	l '	· ا	· ·		· · · · · ·	· ·	· · · · · · · · · · · · · · · · · · ·	۱ <u> </u>	I
					+	Meganding Vegetabloch Management Work Orders Programme 417 of its 2026-2028 Base WMP. PG&E lists past-due work orders in Table 9-7 and 9-8 and notes that	I	· · · ·	· · ·		+	·	· · ·	· · ·	T
						um page 417 or in a cuto-cuto base when, incute man par-cut work constrain i table 5-7 and 5-6 and noise una Constrained units are excited [®] from both tables. #. Provide Tables 5-7 and 5-8 included constrained work orders. b. List the unabler of past data work orders cutativated by the followed categories:	1	1					1	1	1
				1		 Provide Tables 5-7 and 5-8 including constnained work orders. List the number of past due work orders constnained by the followed categories: 	1	1 1	1			· ·	1	1	1
		1	OEIS_001	6	OEIS_001_Q6	. Biological and Cultural	1	Nathan Poon	4/8/2025	4/11/2025		NIA	9	Vegetation Management & Inspections	9.12
16	OEIS	001	JEID_001			i. Costomer II. Encroachment Permit IV. Environmental Permit	1	1	1 .			1 '	1	1	1
16	OEIS	001	SEID_001										1	1	1
16	OEIS	001	000_001			v. Operational		1 1						1	
16	OEIS	001	CER ¹ 01			v. Operational c. For Encroachment and Environmental Permit constraints, fat the number of past due work orders by the permit service to reproductive constraint service to reproductive constraint. Which are and Reductive						ļ,	L	I	
				_	-	k. Operational 5. For Encounterest and Environmental Permit constraints, list the number of paid due work orders by the permit second to xenarch the constraint Regarding Vegetation Management Training and Retentor Din pages 422-423 in its 2028-2028 Base WMP, PO&E describes "formal courses (nshructor-led and web-based)	<u> </u>	<u> </u>			+	+	+	ļ	
16	CEIS CEIS	001	OEIS_001	7	0EI8_001_07	Constront For Encontrol and Environmental Parmit constaints, list the number of paid due work orders by the parmit For Encontrol and Environmental Parmit constaints, list the number of paid due work orders by the parmit Reputing Vegetation Management Training and Retarding Constraints, and the ISS 200-2018 due with PVOEE discontrol Taining and on-the-job training in Analysis and the PVOE discontrol Taining and on-the-job training in Analysis and the PVOE discontrol Taining and on-the-job training in Analysis and the PVOE discontrol Taining and the PVOE discontrol taining in Analysis and the PVOE discontrol taining and the PVOE discontrol taining in Analysis and the PVOE discontrol taining and the PVOE discontrol taining in Analysis and the PVOE discontrol taining and the PVOE discontrol taining in Analysis and the PVOE discontrol taining and the PVOE discontrol taining and taining and the PVOE discontrol taining and the PVOE discontrol taining and taining and taining and the PVOE discontrol taining and the PVOE discontrol taining and taining and taining and taining and taining and analysis and taining		Nathan Poon	48/2025	4/112025	+	NIA	9	Vegetation Management & Inspections	9.13

18	OEIS	001	OEIS_001	8	OEIS_001_08	Regarding PGB-728-16. Instruming Vegation Management Inspector Qualifications a. On page 500 of 20 A 202-520 WM VM, PGG Education how a limit Inspector the qualifications and training of VM negation. PGAE which that "inspection qualification and training of VM negation. PGAE which shalt that "implemented a process of profiling training courses within the VM organization based on pointrovid and inflaminal registryous or contraduct status." Describe the "profiling" process. In Data "college" in the created of training courses.	Nathan Poon	4/8/2025	4/11/2025	NIA	9	Vegetation Management & Inspections	9.13
19	CEIB	001	OEI5_001	9	0EB_001_09	Regarding PREASE-2014. Insproving Negative Management Projector Subdifications to compare Dipt of 2015-2014 MP / Dipt discussion via charge more that sub-dimension and human profiles have a negative more and the sub-dimension of the sub-dimension of the sub-dimension of the more compared on the sub-dimension of the sub-dimension o	Nahan Poon	482025	4/11/2025	NA	ŷ	Vegetation Menagement & Inspections	9.2.1
20	OEIS	001	0ES_001	6	OEIS_001_Q10	On page 27, PGER's Welf values PGER as examining using prioritization callingeness beyond the P1, P2, and A Provide section of the P1 of PGER and	Nathan Poon	482025	4/11/2025	NIA	9	Vegetation Management & Inspections	93
21	OEIS	001	QEIS_001	11	OEIS_001_011	Negarding Enterprise System Coultative Targets On pages 535-586 of its WMP, PG&E provides qualitative target ES-01. a. Provide the current data quality, profiling, and monitoring practices used for VM data.	Nathan Poon	4/8/2025	4/11/2025	NIA	12	Enterprise Systems	12.2
22	QEIS	001	OEIS_001	12	OEIS_001_Q12	I: Private Me data gualty, profiling, and monoting profiling parameter for case under ES-01. Beganiting (FAES-2016) Restruption for these in free Names Memory Drapped Sci of ta NMM, PO&E provide a response to PO&E-2014-01 indicating "In late 2024, PO&E began particing profiling resultant term shall be not exist within Shaala County." In Private part and post-profiling and profiling and profiling	Nathan Poon	4/8/2025	4/11/2025	NA	9	Vegetation Management & Inspections	9.2.1
23	CEIS	001	OEI5_001	13	OEB_601_013	Another transformation increases of the second secon	Nathan Poon	482025	4/11/2025	NA	ŷ	Veptation Menagement & Inspections	25
24	OEIS	001	OEIS_001	14	OEIS_001_014	a. Clarify what industry practices PG&E is referring to. b. Explain how welfere risk related to accumulated fuels generated by PG&E's vegetation management activities is presidence in 1999; Parameter 170: 715169, and 1989; Dependence 170: 715169, 01	Nathan Poon	4/8/2025	4/11/2025	NIA	9	Vegetation Management & Inspections	95
25	CEIS	001	OEI5_001	15	QEB_001_015	Begending Yoool and Shunk Measured Benchmarking in expression 59: OCS 20: 50, 10, 10, 10, 100, 1000	Nathan Poon	48/2025	4/11/2025	NA	ŷ	Vegetation Menagement & Inspections	95
26	OEIS	001	QEIS_001	16	OEIS_001_016	Engine My 2022 juice to the technology of the space and they are. 1. Depends on the contrast many particle stress (24, 25, 25, 44, 26, 26, 44, 26, 26, 44, 26, 26, 44, 26, 26, 44, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26	Nathan Poon	482025	4/11/2025	NA	9	Vegetation Management & Inspections	9.7.2
27	OEIS	001	OEIS_001	17	OEIS_001_017	Regarding Convect Conductor, Line Removal and Microgrids Or page 150 of a 2005-2020 Base WMP (PAEE states 1970/BAEE stylenem Handening CH-12] initiative includes overhead hurdening mitigations, specifically convect conductor installation and line sensoral, including remote grids." a. Provide sequence targets for the following initiatives in the same table format as Table 8-1. L. Convect Conductor b. Line Removal L. Line Removal	Nathan Poon	4/8/2025	4/11/2025	NA	8	Grid Design, Operations, Maintenance	82.18.2982.7
28	OEIS	001	OEIS_001	18	OEIS_001_Q18	It. Monogonia is summarized power theorem is the set of the set	Nathan Poon	4/8/2025	4/11/2025	NIA	8	Grid Design, Operationa, Maintenance	829.1
29	OEIS	001	OEIS_001	19	OEIS_001_Q19	Regarding CC and Undergounding in Fire Retable Areas On pages 88 of WMP, POES status, POES cHen milers to areas that have been impacted directly by wildless within an HFTD as Tire Retable? work. Work in areas impacted by wildlens outside of an HFTD area is referred to as Community Retable? work? Provide the targets for the "Overhead Hardening and Line Renoval". Distribution (GH- 12)? and "System Hardening". Undergrounding (GH-GAP) and intelling for 2020 to 2020 which are designated as "Fire Retable? "Overhead" work? Involve the varies retained to 2020 to 2020 which are designated as "Fire Retable?"	Nathan Poon	4/8/2025	4/11/2025	NIA	8	Grid Design, Operations, Maintenance	82.1/822
30	CEIS	001	0EI8_001	20	0E8,001,000	Impurpting the COM Catalation in these Constraint Impurptioner PCR2402.01 Impurption for Res COM Catalation Impurption PCR2402.01 PCR24 Catalation for Marchenity and for Rc CDM adultion in the PCR2. The dataseted insist in characteristic into PCR24 catalation for Marcenetic Attention of the adultion in the PCR2. The dataseted insist into PCR24 catalation for Marcenetic Attention of the COM PCR24 categore is an advised in an advised in the PCR24 catalation for Marcenetic Attention of the Impurption of the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 Impurption of the Attention of the PCR24 categore is advised in the PCR24 Impurption of the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 Impurption of the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 Impurption of the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 Impurption of the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 Impurption of the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 categore is advised in the PCR24 Impurption of the PCR24 categore is advised in the PCR24 categore is a	Nathan Poon	482025	4/11/2025	NiA	ACI POLE-25U-04	ACI P045-50-64	ACI PO&E-25U-04
31	OEIS	001	QEIS_001	21	OEI8_001_021	Regarding Anviet Gano Inspections for page 20 of 0.522 Base MMDP, PCAEE states that service competitions will be implemented to put additional operator-on-bit in the instatements. PCAEE states that the implementation of constant of a venum of a "statementation of the instatement of the instant of the implementation of the implementation of the instant of photographic additional operator of the instant of the implementation of the implementation of photographical, the instant of the the instant of photographical bits, the exploreed photographical, the instance in one many becaptured being photographical, the instant of photographical bits and instant of the i	Nathan Poon	482025	4/11/2025	NIA	8	Orid Design, Operations, Maintenance	8388314
32	OEIS	001	085_001	22	OEI8_001_022	Regarding (but if his Samoon Barries (but if his Barries)) Manadatam Manad	Nathan Poon	482025	4/11/2025	NA	10	Situational Awareness and Forecasting	10.4/10.31
33	OEIS	001	QEIS_001	23	0EI8_001_023	Advancementative parts a class program of of the SSS 2000 and WMP PGES provides Types 6-1. Projection Coverd Services Territory Plask, Provide and are accessed on the strength and the strength of the strength of the strength of the PGES and an array of the Tiggs and the strength of the strength of the strength of the strength of the PGES and an array of the Tiggs and the strength of the strength of the strength of the strength of the strength of the tiggs and the strength of the strength of the strength of the strength of the strength of the strength of the PGEs strength of the strength of the PGEs strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strengt of the st	Nathan Poon	482025	4/11/2025	NIA	ŝ	Wildfre Mitgation Strategy Development	62.1.1

м	008	001	068.jon	24	oes,jer,ox	Appendix conversion of the second secon		Nathan Poon	48/2025	4110025		NK	5	Risk Methodology & Assessment	53
35	OEIS	001	085_001	25	QE8_601_625	Reperior and Equin temporal Description of the comparison of the c		Nathan Poon	48/2025	4/11/20225		NIA	5	Rak Methodology & Assessment	5.2.1
38	CEIS	001	085_001	28	OE8_001_028	Regardle Contently Valendally, 14, 2022 COE stars MP (RP) FXE2 protein the Straveg tay inductors as perf of to inte assessment 14, 2022 COE stars MP (RP) FXE2 protein the Straveg tay inductors as performed have incorporation provide the stars of the stars and the stars 14 the set PAEE coefficient of the stars and the stars 2022 COE stars MP (RP) FXE2 protection the stars and the stars a		Nathan Poon	482025	4/11/2025		NA	11	Emergency Preparedness, Catabostion, and Public Awareness	11.32/11.3.3
37	OEIS	001	OEIS_001	27	OEIS_001_027	Regarding Independent Review a. Provide a copy of the ES Review of PG&E's Wildfine Risk Model Version 4, as referenced on page 105 of the 2020-2028 Base WMP.		Nathan Poon	4/8/2025	4/11/2025		NIA	5	Risk Methodology & Assessment	5.6.1/5.6.2
38	QEIS	001	OEIS_001	28	OEI8_001_028	b. Provide PAEL's given or directive to address the tax and the improvement lated or approximation of the PAEL's given on directive to address the tax and		Nathan Poon	48/2025	4/11/2025		NA	5	Risk Methodology & Assessment	5255
Pre Discovery 01	TURN	001	TURN_001	1	TURN_001_Q1	Nesse provide a contemporaneous copy of the pre-schmakon, and all apporting materials. Advantid to the Office of Easing Metadouture addy on Netron 7, 2020.	• Vest significant to the sequence interaction is required in the sequence of the sequence	A Mireile Fall-Fry	2/24/2025	3/7/2025 2/28/2025	٥	NIA.	NIA	NIA	NA
Pre Discovery 62	TURN	601	TURN_001	1(s)	TURN_001_Q1(s)	Please profile contemponence cay of the pre-administry, and all heap-play informations, administration of Decay Infrastructure baday on Marcin 7, 2023.	Private the VAE's spreament with TURN and the Non-Disationar Agreement Private the VAE's spreament with TURN and the Non-Disationar Agreement MINE Non-Non-VAES-State (Source 1), and the Non-Disationary Agreement MINE Non-Non-VAES-State (Source 1), and the Non-Disationary Agreement MINE Non-Non-VAES-State (Source 1), and the Non-Disationary Agreement Agreement MINE Non-Non-VAES-State (Source 1), and the Non-Disationary Agreement MINE Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-	A Mirelle Fall-Fry	2/24/2025	3/7/2025 3/7/2025	1	NIA.	NIA	NA	NIA
Pre Discovery 04	сыра	Set WMP-01	CALFA_SM WMP-01	1	CATEN [®] SH AMB-SI [®] 01	Please profile a carry of each NMP-reduced document, submittation, or open types udant to the DML of decay tokenization. If also fracting linking is 2000 test is submitted by nor 2000 test in submitted. The requires that the material state the properties and advances that the submitted by the submitted	promote that is much by tensionsen. Policit Larbins depicts is two regard as it is a much to tension of the second	Holy Wetrman	3/5/2025	3102025 3102025	•	NA	NIA	м	NA
Pre Discovery 05	CALPA	Set WMP-01	CALPA_Set WMP-01	2	CALPA_Set WMP-01_02	Please provide a copy of your WMP pre-submission within three business days of its submission to Energy Safety.	Please are WWP-DecompCDS2512; DF, Californiani, 2011. COUSTAINTICOLOGY, For our Wildin Michigan Panel, MMIR) pre-submission to Energy Safely, Please note, that this is not or firet WMP submission and may be subject to provide the WMP of a submission of part 2023. The WMP submission process and guidelines which signales that the pre submission documents are not to be made table.	Holly Wehrman	3/5/2025	3/10/2025 3/10/2025		N/A.	NA	NIA	NA
Pre Discovery 06	MGRA	001	MGRA_001	1	MGRA_001_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station		Joseph Mitchell	3/17/2025			NIA	NA	GIS	NIA
Pre Discovery 07	MGRA	001	MGRA_001	2	MGRA_001_02	Provide Asiat Line data for Transmission Line (as permitted as non-certifierdial), Primary Directification Line and Scionadar Distribution Line Provide PBPS Everd ada. Include Event Log, Event Lines (Derrage data. Passio exclude cultomer metric data. Provide all PSPs Everd Asiat Distrigues data.		Joseph Mitchell	3/17/2025	4/25/2025		NIA.	NA	GIS	NA
Pre Discovery 08	MGRA	001	MGRA_001	3	MGRA_001_Q3	Notani v un d'une same instante veni a cui preventa anno pre Esta anno preventa anno p		Joseph Mitchell	3/17/2025	425/2025		NIA	NIA	GIS	NA
Pre Discovery 09	MGRA	001	MGRA_001	4	MGRA_001_Q4	Allihutes should include location, time, and cause information Under Initiatives, please provide Grid Hardening data, including Hardening Log.		Joseph Mitchell	3/17/2025	4/25/2025		NIA.	NA	GIS	NA
Pre Discovery 10	MGRA	001	MGRA_001	5	MGRA_001_Q5	Hardening Point, and Hardening Line data. Inspection data is not requested at this		Joseph Mitchell	3/17/2025	4/25/2025		NIA	NA	GIS	NIA
Pre Discovery 11	MGRA	001	MGRA_001	6	MGRA_601_Q6	nne. Under Other Required Data, please provide Red Flag Warning Day polygon data including dates and duration Please conde a laver indication catoutited circuit-level fak valor the		Joseph Mitchell	3/17/2025	4/25/2025		NIA	NA	GIS	NIA
Pre Discovery 12	MGRA	001	MGRA_001	7	MGRA_001_Q7	Peakas provide a layer indicating calculated origination max lange the methodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independent providing specific data in response to the above negrests. IPPG26 methods that providing specific data in response to the above negrests.		Joseph Mitchell	3/17/2025	4/25/2025		NIA	NA	GIS	NIA
Pre Discovery 13	MGRA	001	MGRA_001	8	MGRA_001_Q8	If POSE maintains that providing specific data in response to the above requests would violate confidentiality as it mainsential plaques provide a judiciation for each of the asserted violations. Likewise, if requested data cannot be provided for other search plaque provide judicidence. Plasse arguedate response to this data request to the extent required by applicable CEIS process documents.		Joseph Mitchell	3/17/2025	4/25/2025		NIA	NA	GIS	NIA