Court -	Party Name	Data Set	Data Request	Question	Quere De a	Question ID	Link to Disc Quisition Text	overy Responses: https://www.pge.com/en/outages-and-safety/safety/community-wild	fire-safety-program.htm Requestor	ni Date Deale	Final Due	Date Sent	plate -	Number of	NDA Required	2025 WMP Section	Category	Subcategory
Count	Party Name	Data Set	Data Request	No.	SupprRev	Question ID	Question Text	Rispones Plasse now the, POSE to longer accounts for Polensky impacted Castomers (PICs) in Its PSPS consequence model due to the low incremental risk values associated with	Requestor	Date Rec'd	Date	Date Sent	Linis	Atchs	NUA Required	2025 WMP Section	Category	Subcategory
1	TURN	012	TUFH_002	1	No	TURN_002_01	Section 5.2.1. (angl 57 Antan Section 2020 FORE recorderate advances who could be departed into the open consequences model and a section 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	In the IMPE consequence model due to the the transmitter (in the allocation of the IMPE consequence model due to the IMPE consequence model and the IMPE consequence model of the IMPE con	A Mirella Fall-Fry	4/7/2025	4/10/2025	4/10/2025	New York and instantial to be the state of a second	- 0	No	5	Risk Methodology & Assessment	521
2	TURN	002	TURN_002	2	No	TURN_002_Q2	Section 52.2.1 page 63 provides the formula for PSPS likelihood. Please explain why 5 years was selected as the denominator?	(5 years). This is to align with the initiation and execution of PSPS events in 2018, PGAE's entreprise risk model also includes an additional 2 years of data (2023- 2024) that was not included in the existing lookback due to meteorology polygons not	A Mirelle Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pps.com/assets/spelfocs/outages_ and-selety/outage-preparedness-and-support/2028 2028-TURN_002.2p	0	No	5	Risk Methodology & Assessment	5221
3	TURN	002	TURN_002	3	No	TURH_002_03	Section 6.1.2, page 115 status bot, initial of indegraphing, to certain electrafaces are may choose in conductant heritin a circuit angune of patient of a circuit approximation and initiality patients. These statements have been approximately a status of the patient adversion by the stability constraints have nearbot the patient for PAEC and decision, status of these officials, that contrad levelance is the total doces.	 The standard of the strong is tradents for standard performance of the strong perfo	A Mealla Fal-Fry	4/7/2025	4/10/2025	4/10/2025	The lines are contractively and adaptive and a set of the set of t	. 0	No	6	Wild'e Mögelin Sizieg Centernet	6.1.2
4	TURN	002	TURN_602	4	No	TURN_002_04	Section 6-1.1, page 123, pages 123, pages 124, pages 12	The allogies find the constants in the Galaxies Cup per Unit was noted that "give output the second second second second second second second second second of upper condition and an electronic to an advanced second seco	A Mirelle Fal-Fry	4/7/2025	4/10/2025	4/10/2025	Hito Terre and contrasticity Monitoria and adviced and a point more and appendix 2005 TURN (2012)	0	No	6	Wildfre Mägation Strategy Development	6.1.3.1
5	TJEN	062	TURN, 602	5	No	TURH_002_OS	Rom 4, 5, and 6 on based.	The table basis is a summery of network of the supplement of the s	A Meetin Fal-Fry	4/7/2025	4/10/2025	4/10/2025	The free op ontesticipation depicts and a second state of the seco	_ 1	No	6	Yildin Migdan Siztay Contonent	61.9-1
6	TURN	052	TURI, 602	6	No	TURN_002_06	Satisfield T-12, page 115, stokes. "Ormative spacetare baseline baseline constraint individual on significant DBS on 11 MPS in a stoke trans." In this stoke is expection in Rightons. PLAE constraints to prefix antibiguous and sensitivant in Rightons. PLAE constraints to prefix antibiguous and the stoke of the sto	Head in A PARAN Inclusion III. In the III Protein IIII Protein IIIII Protein IIIIII Protein IIIIII Protein IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	A Mreils Fal-Fry	4772025	4/10/2025	4/10/2025	The free as consistivation backs are an	. 0	No	6	Wildre Milgetin Strateg Contemport	6132

α τυ	LEN	002	TURN_502	6(s)	Yes	TURN_002_06(s)	Section 4.1.3.2. page 154, states — Townskar system hereining controlled injectorian migrocol (Section 2016) and (Pol) is an significant activity and injectorian migrocol (Section 2016) and (Section 20	In CME analyses the wideling and/marco or sections of inclusivene we may approximately well have at genomenality 40% indication in their hard and an end of the section	A Mealla Fail-Fry	4/72025	4/14/2025	4/14/2025	Mign from a par contrastinggedirectivity and additionate or successful and a new YOOL 2005 LIVEL UP.20	٥	No	ø	With the Mitgalan Strategy Constgerent	81.32
γ τυ	URN	002	TLIRH_052	7	No	TURN_002_07	The micrograph decade in 8.2.7 are set to not input reliably because the provide the set of the set	Include 1.2 Tabletsess them introgent instead institution. The second calls and the second call the second calls and the second calls	A Mealia Fail-Fry	4/7/2025	4/10/2025	4/10/2025	Min form on contrastinguistical days, and infinite our management and source 1995. 2003 J.M. (1992)	٥	No	8	Grid Daego, Cyanalone, and Mantenanca	\$27
а ти	URN	002	TU91_002	8	No	TURN_002_Q8	Rection 7, page 170, states that "saving the sky", 2. 2004 (1.1995 event, we be a series of the saving series and the saving series of the saving recomplique (a line that areness a portion of the impaction discharged), and "the may offer improvement and saving states 1995 events. The same of the same series and the saving states 1995 events are samples and the same series of the saving states and the same are samples are samples to dark 1995 events?	and ducknown shares in page 1 – 1 – 2 – 2 – 2 mices of the start of th	A Minilla Fall-Fry	4/7/2025	4/10/2025	4/10/2025	lifen frem på omfanskippstockslape. Att aktivister og en att på de and tilde Skillet ut de	0	No	7	Public Suffey Power Shakoff	7
ס די פ	URN	002	TURH_602	9	No	TURN_002_Q9	Phase 10 is the value is the following table (of orits are rolles)	An advergence matigine (High Figh Time) and Carlot (HTT) (Hars, the examples in attributed the Taylour terr (a, f, a langer) tails varies from Tar 2 and Tar 3, the million is attributed for Tar 3, the million of the target of the state of the tar 3, the million of the target of the state of the target of the state of the target of the state of the target of the target of the state of the target of the state of the target of the state of the target of the target of the state of the target of the state of the state of the target of the state of the target of the target of the target of the target of the state of the target of	A Mirolla Fall-Fry	4/7/2025	4/10/2025	4/10/2025	atten mene ant omstantskapenderstanderen en ander under attender attender förstander en attende under attende attend en attende attend	1	No	8	Grid Design, Operatore, and Maintenance	822
10 TU	LEN	002	T594, 692	10	No	TURN_002_010	¹⁶ Phase services the scores and other they are determined? ¹⁶ Phase score of end registration of the score of the	THESE is increasing the control of the control o	A Mreils Fal-Fry	4772025	4/10/2025	4/10/2025	21to nega zos consesta transferando da este en 1.400 y 1.000 de este en 1.000 y 1.000 de 2008 y 1.000 de e	0	No	s	Ord Deign, Cyuratore, and Materiance	82.12
11 04	DEIS	001	QEIS_001	1	No	OEIS_001_Q1	Lagranting supplication transgement of AM 00 U. Disis Dange H 16 & 20 202 SU 2014 PV:DEL lass transmission in the "Providers sub-flamma Uar" for MA200, Dange H 16 & 20 202 SU 2014 PV:DEL lass transmission in the supplication in the sub-flamma transmission (NAB01, VAB07), and VAB07) and VAB07) pure lass and the sub-flamma Danma Mark controls in the supplication in the sub-flamma distribution in the sub-flamma sub-flamma distribution in the sub-flamma distrribution in the sub-flamma distribution distribution in the sub	In the MSCOTT of Inspection with all this household in development (MSCOTT of Inspection View) (MSCOTT of Inspect	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	1894 (Anna an ambanahalaka kata ang ang ang ang ang ang ang ang ang an	0	No	9	Vegetation Management & Inspections	9.11
12 OE	DES	001	OEIS_001	2	No	OEI8_001_02	On page 101 of a 3020-3220 WMP PAEE ignoring and traffic of AACC samples are thom foodings with memory and the second s	a. Yes, OC and GA will perform assessments in HFRA. POSES QACC will be conducted the same in HFRA as identifiere. In RAD, conclude application assessments in bits HFTD and novHFTD assessments. POSES QA and QC will be conducted the same in NovHFTD as elementers. In NA.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Pttes //www.gop.com/asstra/pat/bocs/outages_ and safety/outage-preparedness-and-support/2028- 2028-DEIS_001.zep	0	No	9	Vegetation Management & Inspections	9.11

				Т				Nervirium venetation Management Da. and DC Distance the H-111	5 Yes 101 and 10 will nothing accessments in HHA.									r.	
12	OEIS	001	0EI8_001	2(4)	Ye	a 0	EIS_001_02(a)	On page (or of a 2020-2021 WAP, PAGE specifies that 100% of OA/OC samples are from hostore within 1947). 1947). 1949). 1949). 1940, and 1940 (Samples and Samples and Sam	IF PGES AVACU will be conducted the same in HFRA as elisabeten. NA AN AN HAN HAN HAN HAN HAN H	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	<u>Nitra //www.ope.com/assets/pgi/docs/ustages_</u> and safety/outage_prepandinass-and-support/2028- 2028-OFIS_001.zip	٥	No	9	Vegetation Management & Inspections	9.11
12	SPD	002	SPD_002	4	N	•	SPD_002_Q4	Every Friday by mon, submit all of the materials requested in Quantities 13 to Remote Lexih-weekly wapone should be postaged in a single of the and organized according to the following folder structure: a harry frame (a. Every State), C. a Abondast, and (b. a Star-State), and (b. a State), and (b. a Stat	Value support to the foregation of the foregation of the control of the sector of the	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	http://www.ope.com/assisti-jopsifices/outlages_ and-aufstytoutlage.programs/mass-and-support/2025 2028.SPD_002.ze	0	No	NA	NĂ	NA
13	OBS	001	OEIS_001	3	Ne	o (DEIS_001_03	Reparing Vegetation Monogeneet OA and OC Target Plans Rates On page 140 of 16 2005-2003 MMP. POAE and a target pass and for Vegetation Management Cuality Assames (MMOAI of DTh. Coupage 11: POAE write faul VMOA him a 590% estimated and of complexes." In Explansing MoAI of the estimated level of complexes of the Short Ne larget pass sets.	Nation and reds. The adminant level of comparison is the workers of a matrix data. The adminant level of comparison is the workers of a data strain index of the strain strain administration of the strain strain of error to account for workships in the audit sampleg (since was aren't looking at of error to account for workships in the strain strain administration of the account of the strain strain administration of the strain administration of the periadron as a denominant of the policy (10) is its location of the account administration of the strain administration of the strain of the margin of error acad, the action contradent datastically water. The margine of error acad, the action contradent datastically water be distributed and the strain administration of the historical strain administration of the policy of the administration historical administration of the policy of the administration historical administration of the historical administration of the policy of the history historical administration of the historical administration of the historical administration of the historical administration of the strain administration of the historical administration of the historical administration of historical administration	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	lites Terra aga contra seti lago titochiago: entra full protaga e que antonia et a agori 2014 2024 Olta, otta a	٥	No	9	Vagetation Management & Inspections	9.11
54	085	001	068_001	4	Ne	6 (DEIS_001_04	Negariding Vegetation Managament Field Quality Control On page 145 et 2035-2021 MMP. POLE datates that filecontinued to Field Quality Control (POC) because in a structure of the structure is at the metadatancies belowere POC and "Vegetage transledge detata." Is that the metadatancies belowere POC and "Vegetage transledge detata." Is the metadatancies belowere POC and "Vegetage transledge detata." Is of the metadatancies belowere POC and "Vegetage transledge detata." Is (POLE dese not account for these aspects in other ways, explain why POLE discontinued	M degeneration and the sector of the sector	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	itte Tees op omfantligetkalsdage en istrukturing oppratiet i de sportste 200000_011	ũ	No	9	Vegetation Management & Inspections	9.11
15	OES	001	OEIS_001	5	N	ь (DEI8_001_Q5	Tappedrog trappations Management Freid Romans Druge Hirt 16, 2023/2024 WMP FOLG Securities in Suppations Management Onality Central (MOCI) Druge Hirt 16, 2023/2024 WMP FOLG Securities in Suppations Management Onality Central (MOCI) Druge Hirt 10, 2023/2024 WMP FOLG Securities in Suppations Management and or two works work in segmentary accession and accession and the Invessor of accession and the Invessor of Line Proc. March Securities and Management Accession (M-222) and transmission (M-227) etc. II. In passing a suppation and transplant Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor II. Tapas Sin La surget scalar that Invessor II. Tapas Sin La surget scalar that Invessor II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. II. Tapas Sin La surget scalar that Invessor Management Accession (M-227) etc. Management Accession (M-227) etc.	a. No: POAE's VAICC program's record leaping system does not distinguish between faile reviews of impactions and faile interviews of the work. If the system of the system of the system is the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system regulatory complexes in the forth annual routine cycle.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	btto illeme oga somiasstelebjaldoselontagas; and salityinistaga angara dinisis and support2008; 2008-DEIS, OII Xe	0	No	9	Vegetation Management & Inspections	9.11
16	OBS	001	OEIS_001	6	N	6 (DEIS_001_Q6	Regarding Ungestation Management Work Orden: Magnetic Ungestation Management Work Orden: Mark Construction and a second from from Mark Song Adva and work on them in Table 5-2 and 5-4 and 1- metry of the Song Adva and the Song	a. Please note, POAE does not consider constrained with as past due. Please see static) before for a transition of constrained units by constrained category and with the technology used.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	<u>Ettps //www.goge.com/assetu/gogelioca/valages_</u> and adher/valage.com/assetu/gogelioca/valages_ 2006-0616_001.sep	٥	No	9	Vegetation Management & Inspections	9.12
17	OBS	001	OEIS_001	7	N	ь (DEIS_001_Q7	Regarding Vegatalisis Managament Training and Relation On page 422-423 in the 2015-2020 Base YMMP. POLE describes "formal counted (instruction-led and web- mand) and in the 24 Base Mark To Machine yingkalisis management pleasaned tamps in Describe POLES within to Index regardistic management prevaned. In Describe POLES within to Index regardistic management prevaned.	In PLME meaks in this career absorbance of the sequitation meagement (MM) performance by covering (MM) means of careful certains relating basis absorbance of the sequitation measurement of the sequitation measurement of the sequitation process are determined. TRNADE, FAGEE also basis to detauristic the certification process and processing the sequence of the se	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	<u>Ettps linewer oper cominantaloge lincelordages,</u> and subtriviation excession is and support 2008. 2018-1416, 101 au	0	No	9	Vegetation Management & Inspections	9.13
18	OEIS	001	OEIS_001	8	N		DEIS_001_Q8	Begarding PQEE-238-18: Increasing Vegetation Management Inspector Qualifications to charges 500 of table 2005-2008 WHP, POLE discusses how the valimores the qualifications and training of Mi inspectors. POLEs writes that this "implemented a process of politing training courses within the VM organization based on personnel risk and informal employee or contractor status." I. Besche the "polificit" process. I. Define "politing" inter contract of "politing" pairing courses."	a. With the profiling process, Vegetation Management personnel are automatically latergined training based on their job thats. The process automatically adjusts training requirements when individuals are the process automatically adjusts training counter the profiling in the context of 4"Politing Courses" is defined as linking second trainions in the fifth.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.rgs.com/asset/ajoaf/ocs/outages- and-aafety/outage-preparedness-and-support/2028- 2028-DEIS_001.zie	٥	No	9	Vegetation Management & Inspections	9.13
19	OBS	001	0616_001	9	N	6 (DEIS_001_Q9	Parapetro Distribution Readow Road Regime Parapetro Distribution Readow Road Regime Parapetro Distribution Readow Road Regime Readow Road Regime Readow Road Regime Readow Road Regime Readow Road Regime Readow Road Regime Readow Road Regime Readow Road Readow R	Introduce and investment of the second secon	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	tites inves on contantification to depend and a single states and a second of according to the	0	No	9	Vegetation Management & Inspections	921
20	OBS	001	0EIS_001	10	Ne	6 C	DEIS_001_Q10	Regarding Pursteg and Restout On page 377 POLES VMP states "PGAE is examining work prioritization categories beyond the P1, P2, and Rest PGAE VMP states a "PGAE is examining the state semination. In Provide execution of the prior of the prioritization categories under exemination. In Provide execution of the prior of the prioritization categories under exemination. In Provide execution of the prior of the prioritization categories under exemination. In Provide execution of the prior of the prior of the exemination. In Provide an extraction of the categories of the exemination In Provide an extraction of exclusion of the exemination In Provide an extraction of the categories of the exemination In Provide an extraction of the categories of the exemination In Provide an extraction of the prior of the categories of the exemination In Provide an extraction of the temporary scheme (i.e., when the prioritization extraction of the exemition of the prior of the exemination.	b. If the commodute strategies are stated on the completion transverse accordent with Pr. In the commodute strategies are stated and the providence of the completion and the transverse strategies are address the providence of the completion of the commodute strategies are address the commodute of the commodute strategies are address the commodute of the commodute strategies and address the commodute of the commodute strategies are address the commodute of the commodute of the commodute of the commodute of the commodute strategies are address the commodute of the commodute of the commodute of the commodute of the commodute strategies and address the commodute of the commodu	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bite fileer as contractive file for target, en ethylage repartment reportions 2024-013, 011 as	Q	No	9	Vegetation Management & Inspections	9.3

								a. Our current data quality, profiling, and monitoring practices occur in three phases:										
×	065	001	088,091	11	No	085,001_01	Regarding Granysta System Qualitative Targets Designe 355-354 of a MMM. PGLE provides qualitative larget (E.S.T. Service) and the state of the System	EVANGE	an Poon	482025	4/11/2025	4/11/2025	lites fore and annual constant of the second s	0	No	12	Estarplan System	12.2
22	OBS	001	OEIS_001	12	No	OEI8_001_Q1	Regarding PGLE-251-08. Reimpection of Trees In Tree Removal Insentary Drage Biol of a 1969. FORE provides a response in PGLE-250-08 (educing in tale 2004, PGAE Segun a Pooles gibt stary proceedings). a Pooles gibt stary proceedings). a Provide gibt stary proceedings).	Distribution Inspection Procedure and attachment 6 (Triee Removal Insertory program) process for a Laved 2 inspection by a Tree Risk Assassment (TRAAD), centified arborist. This process was followed for all Tree Assassment row(LBTL Abaka unantation notice) with a second of Tree [®] in the satisfance of removing and the satisfance of the Constant of	an Poon	4/8/2025	4/11/2025	4/11/2025	tige new ga contentingedochilage: exect adhering concentration of accordingly 2004/000_001.as	٥	No	Ø	Vegetation Management & Impactions	92.1
23	OBS	001	OEIS_001	13	No	OEIS_001_Q1	Regarding Wood and Stack Menagement Tracking Relation 5.3 of PGES 2002-2003 WHP alias that "Quality management that is contrained in a source water as to some QR-CRS and the source and the source of the source of the source of the source relation of the source of the source of the source of the source of the source of the source of the source of the AL base of the source	Berg - Vest Marken Kall der Minlegenen an werden konzy werder, segenzen- van Anne Kaller eine Anneelen Kaller von State St	an Poon	4/8/2025	4/11/2025	4/11/2025	htte: There are confined to politicate and and a first state of a sport 2016. Zono Chin, on Lan	٥	No	Q	Vegetation Management & Impectors	9.5
24	OBS	001	OEIS_001	14	No	OEIS_001_Q14	Regarding Wood and Steam Management Impacts on Wild'se Reak PDLS 2004, Staating Wood Management Providents, reporter an apdoated Wood Management Proceedings Technics - On page 504 or WWP, POLS steam 4 to United Technics, To Try Biol & WWP, PolS steam 4 to WWP,		an Poon	4/8/2025	4/11/2025	4/11/2025	htte: Twee op: confessible politicability end with under concentrate and approximity 2004 ONE con an	٥	No	Ø	Vegetation Management & Impactions	9.5
25	OES	001	CEIS_001	15	No	OEIS_001_Q1	Hyperbary consists of the second s	In the care supporter management extractor a minimum production and and maining from the subscream difficies. Introduction the base concerning, we addressing the subscream difficies. Introduction the base concerning, we provide the subscream difficient extractor and the subscream difficient and the subscream difficient extractor and the subscream difficient interview of a subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream extractor and the subscream difficient extractor and the subscream extractor and the subscream difficient extractor and the subscream extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient field of the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream difficient extractor and the subscream extractor and the subscream dintervient extra the subs	an Poon	4/8/2025	4/11/2025	4/11/2025	1890 Time an aminan'i polisistanya. Anala di adala di angga angga angga angga angga angga angga angga angga ang 2010 ORG (01 an	0	No	9	Vegetation Management & Impactions	9.5
26	OES	001	088,091	16	No	OEIS_001_Q1	 Dectors for statistical constating measurement impaction on 2.5 year cycle and carly whet lactors is a general system of the statistical constant in the statistical constatistical constant in the statistical const	with 1-5 years. When the back years of VM matchineses have sourced on a like and when the back years of VM matchineses have sourced on the back then typically recommended to court within 1-3.5, or 5-7 years depending on the facts back years of deality. (Its cours of size classes at 6-12 feet, at 5-6 -Viopation hardly and deality. (Its cours of size classes at 6-12 feet, at 5-6 -Viopation hardly and deality.)	an Poon	4/8/2025	4/11/2025	4/11/2025	tige new pacementopolitatulape ana situ oli pacemento 2010/02.01.0	0	No	9	Vegetation Management & Impaction	972
27	OEIS	001	OEIS_001	17	No	OEIS_001_Q1	Registrary coveres constants, our remove and two monopole. On page 106 of a 26-022 SB lase VMP-DEAE lases PP-DEAE System Hurdening CH-12] initiative includes contrast including religibions, specificary covered conductor installation and the removal, including remole as Provide segurate largest for the following initiatives in the same table format as Table 8-1. L Covered Conductor L Memory Conductor	Protections not set separate targets for the initiations that are included in CH-12. We have provided detailed tables about on the 2020-2020 involvation and these estimates may differ from the total initiate based on the 2020-2020 involvation and these estimates may differ from the total initiate. Include, removely detailed total values of the set of	an Poon	4/8/2025	4/11/2025	4/11/2025	https://www.gge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and-support/2026- 2028-DEIS_001.alp	1	No	8	Grid Design, Operations, and Maintenance	82.1/82.9/82.7
28	OES	001	QEIS_001	18	No	OEIS_001_Q1	Paragrading dis Stramstation preser Trices Area many rotat mikes of dis transmission base, data POAB hard in the VPTD and VPRAP Area many rotat mikes of dis transmission base, data POAB hard in the VPTD and VPRAP Area many of these lists summation the spinner for removal as 2005 to 2007 Area many of these lists summation the spinner for removal as 2005 to 2007 Area many of these lists summation the spinner for removal as 2005 to 2007 Area many of these lists summation the spinner for removal as 2005 to 2007 Area many of these lists summation the spinner for removal as 2005 to 2007 Area many of these lists summation the spinner for removal as 2005 to 2007 Area many of these lists summation the spinner for the spinner	Engine Target and a second secon	an Poon	4/8/2025	4/16/2025	4/16/2025	<u>billio lilven pa continentionitionitionitorionen</u> en sehtyöstäge angestiese ant asgori 2006. 2008-001 as	٥	No	8	Grid Design, Operators, and Maintenance	82.9.1

20	085	001 065,	1,001	19	No	OE8_001_Q19	Regarding CC and Undergrounding In File Related Areas mediate status and FFTD as the Related Years to search the file to best impacted density by mediate status and FFTD as YTR Related Years. You is a uses impacted by walfile accides of an FFTD as an indexed to a "Commonly Related Years" Phode The Single to File "Combined Indexidency and Line Remove beinged to a "Commonly Related Years" Phode The Single To File Combined Indexidency and Line Remove beinged as a "The Related Year "Commonly Related." Phode goar response in the table below.	Relif has not an experiment higher for adhese intergrand in a Frankar or Controlly field. ¹¹ The experiment of the experiment of a reliable of measures in proceedings. Control of the experiment of the experime	Nathan Poon	482025	4/11/2025	4/11/2025	Ytta New op ontwikkelikelikelike kalender 2014 OKT OKT OKT	0	No	ê	Grid Design, Operations, and Matematica	821/822
30	OBS	001 OEIS_	_001	20	No	OEIS_001_020	Insegulates have the Controlled Temporale TORE-SOLIA (TORE Concerns) and endoted and endot	a Yue, POLE assumes that an wait can subtract the same specific data and an exploration and the short consolitions and the same state of the short consolitions and the same state of the short consolition and the same state of the same	Nathan Poon	4/8/2025	4/11/2025	4/11/2025 ar	Ytta News op consistificipation bidget. A skillendage engenerative and second 2004. 2005 CR15 (01 as	٥	No	ACI PO&E-25U-04	ACI POME-35U-04	ACI PG&E-25U-04
31	OEIS	001 QEIS_	i_001	21	No	OEI8_001_Q21	4. The stars and of the maintenance inclusion and the stars start Regularity Avria Bioin trajectorias (any 2016 of 2016 2018 Bioin WMP). POLSE status that avriat scan inspections will be implemented to get additional spectra of the thinking areas (PALSE status that its implemented and activate of a start) and any additional stars with the instead of the start of the start of the start is a start of the start of the start of the start of the start is a start of the start of the start of the start of the start of the start of the start of the start of the start of the s	The difference stream the registron in this, then its status projection as taking the magnetic stream the str	Nathan Poon	4/8/2025	4/11/2025	4/11/2025 ar	Misu/Jawa zoja com/assista/bos/bos/butapas. d + aktiv/otaga program/bras and saport/2028. 2028-0616_001.zo	Q	No	8	Grid Design, Operators, and Maintenance	8.3.8/8.3.14
22	OBS	001 068,	1.001	22	No	0EI5_001_022	Regarding fixed Time Seeware Regarding fixed Time Seeware Settle Wat in the Latent science and the Wat PALKE science Red 1 is plating real time services Red may collect and the Wat in the Latent red are languing to plating the 2008-2002. Markatature Markatature Is Subtransformations In Carter plane of plating clarings, execution, evaluation, scaling() Is Safetting of plating execution, evaluation, scaling()	 Andre A. Banducksberger by supported before part server controls and an analysis of the server part of the server part of the server and the server part of the server part of the server part of the server and the server part of the server part of the server part of the server and the server part of the server part of the server part of the server of the server part of the server part of the server part of the server of the server part of the server part of the server part of the server part of the server before the server part of the serv	Nattan Poon	482025	4/11/2025	4/11/2025 ar	Han Them approximate and supplications applies of a MAY happened with the and supplication 2010 CCU, 001 Jap	٥	No	10	Studied Assesses and Forcasting	10.4/10.31
33	OES	001 OEIS_	i_001	23	No	OEI8_001_Q23	Regarding proposed that Relations to pay lot of the 2028 SIGM Bark WHD (FIGE provides Figure 6.1 Proposed Coverd Server). In Provide and Table SIGM Bark WHD (FIGE provides Figure 6.1 Proposed and FIGE fill and one of the Signe strength the anacolated proposed in its extention for address minimum. Final end FIGE fill and one of the Signe strength the anacolated proposed in its extention for address minimum. Final end FIGE fill and one of the Signe strength the anacolated proposed in its extention for address minimum. Final end FIGE fill and one of the Signe strength the strength	a. The following figures allow the projected walfiles risk reduced 2023 – 2023 with and allows operational intigations, the projection (PPP) fast instanded 2023 – 2023, and the projected EPSS risk reduced 2023 – 2023.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025 ar	Hits //www.cge.com/asset/s/ges/docs/ordigas- do arkity/ordge-preparatives-and-support/2026- 2026-0515_001.ate	0	No	6	Wildfre Miligation Strategy Development	6.2.1.1
34	005	001 065,	1,001	24	No	OEI8_001_024	b. In the information is used for evaluating biological for assucce?" b. The information is used for evaluating biological for a structure of the set used to VICY1. b. Does 7044 (2014) and the same definition of the set used to VICY1. b. Does 7044 (2014) and the same definition of the set used to VICY1. b. Does 7044 (2014) and the same definition of the set used to VICY1. b. Does 7044 (2014) and the same definition of the set used to VICY1. b. Does 7044 (2014) and the same definition of the set used to VICY1. b. Does 7044 (2014) and the set used to VICY1. b. Does 7044 (2014) and the set used to VICY1. b. Does 7044 (2014) and VICY1. b.	based on there are a first and the second se	Nathan Poon	482025	4/16/2025	4/16/2025 g	The free as constanting the bases of a free states of the states approximate and states to be	O	No	5	Flak Mathodology & Assessment	53
36	OBS	001 DES_	L_001	25	No	OEIS_001_025	Regarding Separations on Eigens report. Despite of the 2002 CBB biol Bark WMP / PGE (aprovision Figure PGEE 2.3 1-11 WFC of Composers, which is a provide a state of composition of the set (composition Figure PGEE 2.3 1-11 WFC of Composition Figure Bark a model is a databard description of the set (composition Figure PGEE 2.3 1-11 WFC of Loss) the relation of the provide PGE (composition Figure PGEE 2.3 1-11 WFC of Loss) the relation of the provide PGE (composition Figure PGEE 2.3 1-11 WFC of Loss) the relation of the provide PGE (composition Figure PGEE 1.3 1-11 WFC of Loss) the composition Figure PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the relation of eigens regards the source WFC of Loss in A source and the provide PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the data is during the off the eigens the loss relation of the provide PGEE 2.3 1-11 WFC of Loss) the data is during the eigens of Loss figure PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the data is during the eigens of Loss figure PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the data is during the eigens of Loss figure PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the data is during the eigens of Loss figure PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the data is during the eigens of Loss figure PGEE (composition Figure PGEE 2.3 1-11 WFC of Loss) the data is during the eigens of Loss figure PGEE (composition Figure PGEE 2.3 1-11 WFC 0.3 1-11 W	segones to be PGAEs 2023-2023 WWP committee. The correct approach only percentrals the fault of two sequences and with two security associated to sequences and the sequences of the sequences	Nathan Poon	4/8/2025	4/16/2025	4/16/2025 ar	tiga fiww ppi contastictypolociologica di aktyologica danga ta aktyologica 2002 tala (ni ta	0	No	5	Ruk Mathodology & Assessment	521

38	OES	001	0616_001	26	No	OEI5_001_028	Regarding Constructive Materiality Inter 2002.2020 March WBM (F), PCME provides the biblioring bay relations as part of b rule assessment provides of the second second as the term PCME is seaded of the second	And a constraint of contracting branching in the uppers composed of the ver- transmission and contracting branching in the uppers composed of the ver- transmission of the VSX25202 Base Vertransmission of the vertransmission and path of 2005-2003 Base Vertransmission of the vertransmission and the vertransmission of the VSX200 Perspective tests to assisted compared, and usering the preference of the vertransmission of the vertransmission of the vertransmission of the vertransmission community development of the vertransmission of the vertransmission compared of the vertransmission of the vertransmission of the vertransmission and the vertransmission of the vertransmission of the vertransmission and the vertransmission of the vertransmission of the vertransmission and the vertransmission of the vertransmission of the vertransmission of the vertransmission of the vertransmission and the vertransmission of the vertran	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	ates men per contrastitutation en subtrastati program in si a de apportante astra da gont de	0	No	11	Emergency Proportioness, Collaboration, and Public Assessments	11.3.2/11.3.3
37	OEIS	001	OEIS_001	27	No	OEIS_001_Q27	Regarding independent Review a Provide a copy of the ES Review of PG&E's Wildline Risk Model Version 4, as referenced on page 105 of the 2005-2005 Base Wildline Review of PG&E's Wildline Risk Model Version 4, as referenced on page 105 from that teport.	Piesai sei "WBP Objectivery 2025 2020, ER CBEI 001-0227AU011 pdf for the E3 review of PASEX villen Raik Model viewini A. b. POSE is currently evaluating methods to incorporate temporal inputs into the regulation Exert Probability Models. PASE En as also initiated discussions on how to improve the probability of significant model. PASE parts to release the enhancementa with the WCBM characterization. PASE parts to release the enhancementa- tion.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	Mitos //www.cge.com/assets/cge/docs/outages_ and-safety/outage-preparedwass-and-support/2028- 2028-OFIS_001.zie	1	No	5	Risk Methodology & Assessment	5.6.1/5.6.2
38	OEIS	001	0EI8_001	28	No	OEIS_001_028	Regurding POLE's Walfer Transmission Riak Model (WTRM) as in Table 5: That Modeling Assumptions and Linktations, page 77 of the 2005-2019 Base WMP, POLE In Pole 1: A structure of the Company and Excellent and polegoing for each compared. It Pages POLES-33: Walfer Transmission Riak Avalga Transmess of the American Structure Regurding as eachs: Note the Benefig Model Relation Riak Avalga Transmess of the American Structure Regurding as eachs: Note the Benefig Model Relation Riak Avalga Transmess of the American Structure Regurding as eachs: Note the Benefig Model Relation Riak Avalga Transmess of the American Structure Relation Relation Relation resultate The risk desociated with these other eased Types?	The table boline bits the 5 composite and associated as an improvement of the second secon	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	office from size confinestation/bookbages, and setting and an and a superior 2006 2006 CER, MILLS	0	No	5	Risk Methodology & Assessment	52/55
39	MGRA	002	MGRA_002	1	No	MGRA_002_Q1	Weather station metadata valid as of Q4 of 2024.	According to the consequence and the second	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2026-	1	No	NA	GIS	NA
39	MGRA	002	MGRA_002	1(s)	Yes	MGRA_002_Q1(s)	Weather station metadata valid as of Q4 of 2024.	YMMP-Discoven/2026-2028 DR MGRA 002-0001Arch01.stex* Piezes see "WMP-Discovery2028-2028_DR_MGRA_002-0001Supp01Atch01.stex* in which PGSE has included requested latitiong information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	2028-MGRA_002.zip https://www.poe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-support/2028-	1	No	NA	GIS	NA
40	MGRA	002	MGRA_002	2	No	MGRA_002_02	PSPS over damage neart reports colored from post-evert patch, including cause for all quarters of 2024.	Ensequence to the morphane. PIALE as providing on-confidential data for the PIPP Exert Design Fairbart Occusa, and elever's 12:02 M uses on the IPT/SE effect for PIPP senter barring user and quarter on the weys table applicable for wateveck damages. The elevent of the elevent of the elevent of the elevent of the elevent data respons in the PICP senter barring. PILA and the elevent damages are applied to PICP senter barring of the elevent data response in the morphane. The PILA and PILA and PILA and PILA and PILA and PILA and and PILA and PILA and PILA and PILA and PILA and PILA and PILA and and PILA and P	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	2028-MORA. 002 an Etics //www.rop.com/assta/hipsiliocal/ustapes. and addity/outage.organet/wss.and.upport/2028 2028-MORA_002 xie	2	No	NA	GIS	NA
40	MGRA	002	MGRA_002	2(s)	Yes	MGRA_002_02(s)	PSPG event damage event reports obtained from post-event patrols, including cause for all quarters of 2004.	POLE concentration data this particle Class (b, e4) 2010 Pole and the particle Class (b, e4) 2010 Pole and the particle Class (b, e4) 2010 Pole and the particle Class (b, e4) 2010 Pole Class Pole Class	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pga.com/asseta/bga/docs/outages_ and-safety/outage-preparedness-and-support/2028- 2028-MGRA_002.zip	3	No	NA	GIS	NA
41	MGRA	002	MGRA_002	3	No		systement instage data. Including cases for all four quotient of 2020 and 2024. In it provides include include whether the outlings occurred on a convent conductor segment.	Ordage Facture Class for all 8 guarders requisited from 2023 and 2024, as delivered in the CIBS GI SL Data dated Substrations for sub regarders pairs and WIP Bioconcey2026- 2028, DR, MURAR, 4022-4000-Metrich stan. ⁴ In The provided Facture Classes are not attributed to include data on covered conductor agementation, and the INCRE is presently unable to provide this supparted data. When the non-confident Class are sensid, as required by MIDRA MURAR-WID AMPROV. ALL ADDA was the sub-top function. In MIDRA MURAR-WID AMPROV. ALL ADDA was the sub-top function. In the sub-top classes are not attributed for the most policitation. Like the sub-top classes are not attributed for the most policitation. Like	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	Pttos //www.cos.com/assets/opa65cca/o.dages_ and-anfety/outage-preparedness-and-support/2028- 2028-MGRA_002.zip	1	No	NA	GIS	NA
41	MGRA	002	MGRA_002	3(s)	Yes	MGRA_002_Q3(s)	Urplanned outage data, including cause for all four quarters of 2023 and 2024. a. If possible should include whether the outage occurred on a covered conductor	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q003Supp01Atch01.xixx", in which PG&E has included the requested latiting information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2028-	1	No	NA	GIS	NA
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	sogmant o	Interprete the This negative Tool State providing non-confidential data for the Web Down Feature Class as deviced in 16-8 quarters represented in 2023 and 2024. Rease see the flar WHM-Discovey0208-2028 (EM, MLRA, 002-QOMAAD) stark. The provided Feature Classes are not Statement for Include data on covered conductor segmentation, and thes PAGE is presently unable to provide this regulated data. When the non-confidential GOM are calculated by provide this MLRA, in AUGA-PAGE-MMERS, DataReparent, MLRA, MLRA, and a lab to bioethy fine statistications and manual patient frequences through the Thismap StateManus 1.	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	2028-MONG 302 20 Mito //www.rop.com/asseta/galdocs/odages_ and-safety/odage-preparedness-and-support/2028- 2028-MGRA_002 zip	1	No	NA	GIS	NA
42	MGRA	002	MGRA_002	4(s)	Yes	MGRA_002_Q4(s)	Were down data for all four quarters of 2023 and 2024. Include cause and any associated outage identifier. a. If possible should include whether the outage occurred on a covered conductor	Please see "WIMP-Discovery2026-2028_DR_MGRA_002-Q004Supp01Atch01.x8x*, in which PGSE has included the reguested lat/long information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/oge/docs/outages- and-safety/outage-preparedness-and-support/2026- 2028-MGRA_002.zip	1	No	NA	GIS	NA
43	MGRA	002	MGRA_002	5	No	MGRA_002_Q5	 It possible should include whether the ightion occurred on a covered conductor segment. 	Insequence to their sequence. The data sequencing on-constrained adults for the system Feature Clause, and even of the digentian recognition in 2023 and 2024. These see TMAP Chronosynthias 2023, ISP, Middle, Rick 2024/Middle, Tellard Consequence of the second sequence of the second sequence of the Second Second Second Second Second Second Second Second Second In The product Failure Clauses are not instrained and second an oriented second Second Second Second Second Second Second Second Second MIDRAP Consequence on the the second second second second second the second Second Second Second Second Second Second Second Second MIDRA in INDRA-PEC-MIPPL, Conditional Second Second Second Second Second MIDRA in INDRA-PEC-MIPPL, Conditional Second Second Second Second Second MIDRA in INDRA-PEC-MIPPL, Conditional Second Second Second Second Second Second MIDRA in INDRA-PEC-MIPPL Second Second Second Second Second Second Second MIDRA in INDRA-PEC-MIPPL Second Second Second Second Second Second Second MIDRA in INDRA-PEC-MIPPL Second Se	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	Historica, Anna Historica, and Anna Historica, and Anna Anna Historica, and Anna Anna Historica, Anna Historic	1	No	NA	Gis	NA
43	MGRA	002	MGRA_002	5(s)	Yes	MGRA_002_Q5(s)	lightion data for all four quarters of 2023 and 2024. a Should induct cause and any associated outage identifier. b. If possible should include whether the ignition occurred on a covered conductor somment	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q0059upp01Atch01.xisc", in which PG&E has included the requested lat/long information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/asseta/bga/docs/ostages- and-safety/ostage-preparedness-and-support/2028- 2028-MGRA_002.zip	1	No	NA	GIS	NA
-44	маға	003	монч,03	,	No	MGR4_003_01	Process provide an excel spread-baset table that provides for 2023, 2022, 2023, and 2024. A flatter of the first of MB council contracts incut segments in the thermal spread of the table	Phase are VMPP-Discovery2005-2002, EPI, MUMA, 2003-2004/MUR1 Task: Phase from the first and vmPPP-Discovery2005-2002, EPI, MUMA, 2003-2004/MUR1 Task: Phase Multiple and Phase Task and Phase Task and numeric, relationsis, PLEE has applied IPTD and PHA Task and numeric, relationsis, PLEE has applied IPTD and PHA Task and relationsis and the second second second second second second second second second second second second second second second second second second second and the task protocol relation second second second second second and the task protocol relation second second second second second and the task protocol relation second second second second second and the task protocol relation second second second second second and the task protocol relation second second second second second and the task protocol relation second second second second second and the task protocol relation second second second second second and the task protocol relation to the task and the task protocol relation and the task protocol relation to the task protocol relation and the task protocol relation second second second second second formation and the task protocol relation to the task protocol relation and the task protocol relation second the task protocol relation of the task protocol transport of expected second second second second formation and the task protocol relation to the task protocol relation of the task protocol relation to the task protocol relation of the task protocol relation second the task protocol relation of the task protocol transport of expected second second the task protocol relation of the task protocol relation of the task protocol relation to the task protocol relation of	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	1002 Dans par contrastribusitiva da secono en antipolativa processo da seconomica 2014 MORA (03 as	. 1	No	a	Grid Design, Operations, and Maintenance	84482.10

44	маяа	003	MGR4,003	1(α)	Yes	MGR4_003_01(a)	These provide in each spreachbast table that provides for 2021, 2022, 2023, and 2021 and 2021 and 202	In Heart are 1990 Focus (2015) 2017, 111, 1010 Focus 2016 2016 Focus 41 of the second data are set of the second data and the second data are set of the second data and the second data are set of the second data and the second data are set of the second data and the second data are set of the second data and the POL data are set of the second data and the POL data are set of the second data and the POL data are set of the second data are set of the second data are set of the second data are set of the POL data are set of the	Joseph Mitchell	4/11/2025	4/23/2025	4/23/2025	Star over an overall by the startest and advecting over the start startest 222. 223.059.00.2	1	No	â	Grid Design, Operations, and Mainteanna	84.482.10
4	MGRA	003	MG94,003	2	No	MGR4_003_02	form of the risk down in Table 3-1 (pp. 20.31) above wind as a Climatological mix factor. Revealing provide a lower constraints of the set of the set of the set of the set of the set of the I. Galaxies provide II. Set of the set of the set of the set of the set of the I. Set of the set of the I. Set of the set of the I. Set of the set of the I. Set of the set of the I. Set of the se	After the server of the server	Joseph Mitchell	4/11/2025	4/16/2025	4/18/2025	and and the second s Second second	۵	No	з	Curries of VMP	34
46	маяа	003	MGR4_003	3	No	MGR4_003_03		when a single specific specific the two models much of sharper transits on the analysis presents definition description of the specific specific controls to the sense of the standard specific specific specific controls to the sense of the specific specific specific specific specific controls to the sense of the standard specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific speci	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	the reason manufacture and a sport 22. 2014/01/2014/01/2014 2014/02/01/2014	ũ	No	Đ	Vegetalien Management & impections	2.0
47	MGRA	003	MGRA_003	4	No	MGRA_003_Q4	Provide technical description and available documentation for the Suppression Access model used in the WFC v4 Consequence model, along with data and	enhanced vegetation models would be released with Wald're Distribution Risk Please refer to sections 2.4.2 and 4.1 in the Wald're Consequence model version 4 documentation for details on the Suppression model, available at Community Wild'ire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2028-	0	No	5	Risk Methodology & Assessment	5.4
48	MGRA	003	MGRA_003	5	No	MGRA_003_Q5	analysis used to support the Suppression Access model. Provide technical discription and available documentation for the Pohlin Foress	Safety Program Please refer to sections 2.4.3 and 4.2 in the Wildfre Consequence model version 4	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	2028-MGRA 003.zip https://www.gpe.com/assets/pgeldocs/outages- and-sefety/outage-com/assets/pgeldocs/outages- 2028-MGRA 003.zin	0	No	5	Risk Methodology & Assessment	5.4
49	MGRA	003	MGRA_003	6	No	MGRA_003_06	Requiring the MCRM of sphoto producitly resolutions in the machine learning is 4 with a constraints calculated for and paragraphics location in the machine learning models which and final final model in the state of prographic location? The Peerage product location and an experiment state of the state in the state of the state in the state of the state spectra state and the state and the state and the state interaction of the state state of the state location of the state instated and the state state state of the state location of the state instated and an expecting state and the state location of the state instated and an expecting state and the state location of the state instated and an expecting state and the state location of the state instated and an expecting state state and the PCRE and exact and the state of the PCRE state state and the PCRE and exact and the state state of the PCRE state state and the PCRE and the state is the product state of the PCRE state state and the PCRE and the state the product state of the PCRE state state and the PCRE and the state the product state of the PCRE state state and the PCRE and the state and the PCRE state state and the PCRE state state and the PCRE state and the PCRE state state state and the PCRE state state and the PCRE state and the PCRE state state state state state and the PCRE state and the PCRE state state state state and the PCRE state and the PCRE state state state and the PCRE state and the PCRE state state state and the PCRE state and the PCRE state state state and the PCRE state and the PCRE state state state state and the PCRE state state and the PCRE state state and the PCRE state state state state and the PCRE state state and the PCRE state state and the PCRE state state state and the PCRE state state and the PCRE state state state state state and the PCRE state state and the PCRE state state and the PCRE state state state state state state and the PCRE state state state state state and the PCRE state state state st	Sandri Traggeni Tener Sandri Verseni De manageni de grande tradit en la proceda tra faste de processa faste disastet - a regenta processa faste da proceda tra faste processa faste disastet - a regenta processa faste Tener Verb Concernence 2005 5000, CPK MORA 00-5 2005/Bagd Verbal da pri ne Verb Concernence 2005 5000, CPK MORA 00-5 2005/Bagd Verbal da pri ne Verbal Concernence 1000 5000, CPK MORA 00-5 2005/Bagd Verbal da pri ne Verbal Concernence 1000 5000, CPK MORA 00-5 2005/Bagd Verbal da pri ne verbal bagd - a regenta pri ne verbal da pri ne Verbal Concernence 1000 5000, CPK MORA 00-5 2005/Bagd Verbal da pri ne verbal da pri ne Verbal - a regenta pri ne verbal da pri ne Verbal da pri ne Verbal - a regenta pri ne verbal da pri ne Verbal da pri ne Verbal - a regenta pri ne verbal da pri ne Verbal da pri ne Verbal - a regenta pri ne verbal da pri ne Verbal da pri ne Verbal - a regenta pri ne verbal da pri ne Verbal da pri ne Verbal da pri ne Verbal - A regenta pri ne verbal da pri ne Verbal da pri ne Verbal da pri ne Verbal - A regenta pri ne verbal da pri ne Verbal da pri ne Verbal da pri ne Verbal - A regenta da pri ne verbal da pri ne Verbal da pri ne Verbal da pri ne Verbal - A regenta da pri ne verbal da pri ne Verbal da pri ne Verbal da pri ne Verbal - A regenta da pri ne verbal da pri ne Verbal da pri ne Verbal - A regenta da pri ne verbal da pri ne Ver	Joseph Mitchell	4/11/2025	5/52025	5/5/2025	Ligh have gas contracting of standards, jigs have gas contracting of standards, and Advantages contracting of standards, 200 MGA (50.0)	1	No	5	Fiel Methodology & Assessment	5.4
43	MGRA	003	MGRA_503	θ(s)	Yes	MGRA_003_Q6(s)	 Phang provide taudur dira segurity season of the "Tetrates hypothesis" (Spress in Strength Spress), and the season of the season of the season matchatch on a societ time to characteritables as a strength Spress of the Spress matchatch on a societ time to characteritables as a strength Spress of the Spress matchatch on a societ time to characteritables as and strength Spress of the Spress of the Spress of the Spress of the Spress of the Spress of the Spress of the Spress of the Spress of t	In the submit pagewater data a protein the televise transmission transmission are spread at all grades to the televise transmission of the submit page of the submit	Joseph Mitchell	4/11/2025	5/8/2025	5/6/2025	jiga newa gaa comiaantinga tira aanayoo ayaa adhina aa aa aa ahaa ahaa ahaa ahaa ahaa a	3	No	5	Risk Methodology & Assessment	5.4
50	MGRA	003	MGRA_003	7	No	MGRA_003_Q7	Nagurding Figure PG3E-61.3.2.1 (2028) Yaar Basenien jergeneering system-wide weldter rink, do the values shown in the figure include PG3E's rink scaling function? a if the annewer is 'yea', please provide a figure showing the same values without the scaling function	Yes, the values shown in Figure PO&E-8.1.3.2-1 (2026 Year Baseline) includes PO&E's risk scaling function. Please see the figure below which shows the same values without the scaling function (a neutral risk attitude).	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/opa/fdocs/outages_ and-safety/outage-preparedness-and-support/2028- 2028-MGRA_003.zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
51	MGRA	003	MGRA_003	8	No	MGRA_003_Q8	The scring function is even and with attitude. Funct 6-16, et al.(3) and an ACRES function link induction on a yearly leaks from 2021 to 2023. Using available data and methodology, please provide an explositent risk reduction care already the functional careful or POEE's ownell service fairitory and there in the between 2017 and 2024.	NO.26 di no stati attalianting allafo niti nekoloni nil 2020 alti hi 2020 3020 MMP rigiti. Thi niti nekoloni collabilition negli attalianti nel jevani si prosesa a model vennici, circiti agginetto, and verio plan. Controlly, faborical circuiti agginet disaste liva oni plano poprare vila hi 2010 model relasse calificati fab-articory disaste i veli WDRN vij. The venticity are that we have a WDRN model, respective vici veli asgineti data, and associetati venici pre la la 2020- entiti parte data.	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/asseta/pge/docs/outages_ and-safety/outage-preparedness-and-support/2028- 2028-MGRA_003.ab	0	No	6	Wildfire Milligation Strategy Development	6.1.3.2
52	MGRA	003	MGRA_003	9	No	MGRA_003_Q9	PO&E states that "In 2023, there were observed ignitions that occurred during EPSS protection that were lower than the detectable threaholds of DCD. It was identified that a lower SGF prickup could have interrupted the events sconer, potentially proverling the ignition (DCD not present). In 2024, we revised SGF trip	η (philoso 402003). 5020051 (202007). 2022077), and 2021771 was the spin-structure label to the spin-structure label to a spin-structure label to	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	Titter linner gas corr insette bostionstrutages- ant-authytostages enserendensis and support (2008). 2008-MORA, 003 ap	٥	No	ACI PO&E-25U-06	Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI PG&E-25U-06

							[On p. 455 PGSE writes that: "a paper on chaos and weather prediction from the										
53	MGRA	003	MGRA_003	10	No	MGRA_003_Q1	European Centre for Medium-Range Weather states that: A requirement for NaMid predictions in thir numerical models can accurately simulate the dominant atmospheric phenomena. The fact that the description of some physical procession has only a centrin degree of accuracy, and the fact that	Please see "WHP-Olocowy/2028-2028, 2018, VOIA, VOIA-2019/64/drif pdf" and challon makes. There is a set of earlier protection January 2020." Enzyme Centre for medium-targe settler meteorological training course lectors series ECMMPT (2020).	Joseph Mitchell	4/11/2025	4/16/2025	4162025 2020-MORA 001 2020-MORA 001 2020 2020-MORA 001 202 2020-MORA 001 202	1	No	10	Situational Awareness and Forecasting	10.5
54	MGRA	003	MGRA_003	11	No	MGRA_003_Q1	following tables: a TABLE 4.3: ERECUENTLY DE, ENERGIZED CIRCUITS (CONTINUED)	Please see 'WMP-Discovery2028-2028, DR, MGRA, 003-0011Atch01.stx* for all tables in PG&E's 2028-2028 WMP in Excel spreadsheet format.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025 https://www.roje.com/asset/sigel/docs/outages_ and safety/outage-propertimes-and-support/2026- 2028-MORA.03.2p	. 1	No	7	Public Safety Power Stutoff	7.7/6.2.1
56	OBS	002	065,00	1	No	0E8_002_01	PGE states on page 588 of to 2005-500 Base WMP har The number of PSPS events is shown by wathler, in the state of the sta	Energy Relates a Composer or Burning Index from the Factor Mattional Free Damper Relating System (FRCE) are set unables for the damper ratings from toor, medium, High, vary High and adament (High, Varwar Hogh Calabilitätionshipmet)/Third-adapentifista-system-in-space and-outputs). The MSPER for damper rating scale senses FFI is attracted barrow balance where the the sense of the High System and System States (High System) and System States (High System) and System States (High System) and System States (High System) and System States (High System) assisted and a matchical respect to ware the Rylandy scale and not the MSPER Social based on a histocial respect to magnetise.	Nathan Poon	411/2025	4/16/2025	419505	0	No	7	Public Salley Power Stratoff	7
50	OBS	002	065,00	2	No	065_002_02	Regarding imposements to accuracy of asset investory data (or page 5th of the 2005-000 Base MMP, PLAE describes its explaining its "exclusion and create over provide the second secon	 PKBE concentration the sub-quarkane to be in the dott Stard Stard Art Branchises PKBE concentration the sub-quarkane to be in the dott Stard Stard Art Branchises PKBE concentration the sub-quarkane to be interesting to the sub-quarkane to the sub-stard stard st	Nathan Poon	4/11/2025	4/16/2025	4192025	ō	No	E5-02/4-11	EB-0294-11	E8-02/4-11
s	ons	002	068,002	3	No	055_002_02	A For each other type of deploymenting web specified here, applicit why the work was not reported under the hypomin heating (CH-05) and/or). In 762 2017 PMEE reported 3513 Social miss stati complete conter 195 Ubdergrounding (CH-64). Phose is a Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding complete as part of System Heating (CH-67). I. Ubdergrounding CH-67. I. Ubder	ia pari of the Community Rebuild program V. Any ofther andregorunding work genformed in	Nathan Poon	4/11/2025	416/2025	419205 The line op contestion both app.	0	No	0	Ord Design Operators, and Maintenance	822
58	085	002	oen, ee	4	No	OEI5_02_Q4	Regarding Diablaction Inferent Inspections Integrating Diablaction Inferent Inspections (in page 3.47 of 9.370-3201 WMD; POLK and a first a shifted in diablaction RF Inspection purplem from the short of the straight of the short of the PTLOFFAN, 2015;2020; POLK POLK plane to "hange off inspection" (in page 3.47 of 9.370);2020;2020;2020;2020;2020;2020;2020;2	All a 1. 2016/17/41 Intered Inspection and Printings Marice Networks Network 2012 2022 2016 Networks Networks	Nathan Poon	4112025	4/16/2025	4/6000 Hits close and consequences and advances and advances of the second seco	0	No	a	Grid Design, Opwations, and Maintenance	8.3.10

9	ons	002	068,002	5	No	089,002,06	Reporting distribution distribution and ground happendox. Comparized 24 HWMP, PEAEE was a larged 27 21:500 distribution distribution importance of the 2005- DBM. The target cause the reportions makes the importance of the segment targets are prevention of the comparison target causes the reportion institute to response of the prevention of the comparison of the target causes are an and or distribution distribution of the target causes the segment prevention of the segment of the segment causes are also expression. The target causes are also expression of the segment causes are also expression of the target causes are segment prevention of the segment causes are also expression of the target causes are also caused on the target causes. The target causes are also expression of the segment causes are also expression and the target causes are also expression of the target causes are also and the segment causes are caused are also expression. A I PCAEE has not recognised and impaction. The basis are also expression of the causes are also A I PCAEE has not recognised are paid interport. The segment cause causes are also also A I PCAEE has not recognised are paid interport. The segment causes are also also also A I PCAEE has not recognised are paid interport. A I PCA	In CML strategies that the value mapping with contrast improving on the CML strategies in the result on contrast is and contrast in the contrast in the contrast in the contrast in the contrast is an experime of the contrast is an experiment of the contrast is the contrast is an experiment of t	Nattan Poon	4/11/2025	4/16/2025	4/18/2025	The free particular to the technology, and address to a series that a discovery free 2010 Oct. We as	• ,		Grid Dealgn, Operations, and Mantenunce	8.3.8
εŭ	085	002	066,002	6	No	OEI5_002_06	Regarding beamstellation detailed and and and proved importants. The largest database of VMMP (PR2E starts largest of 22.000 branewsion database impediation par years. The largest database the impediation on table provide on discussion largest and not provided to distalise and or discussion of the start of the start of the start of the start of the start	provides. The second s	Nathan Poon	4/11/2025	4/16/2025	4/18/2025	Nys News yn contenentrifspellosialogen ad adversate annes fran ad anestriffia 2014 OCH 100 ad	. ,	o a	Gitl Delgy, Operators, and Martenance	831
61	OBS	002	QE18_002	7	No	OEI8_002_07	Seguring the measurements and the function that the seguring the second second seguring the second seguring the second seguring the second seguring the second second second seguring the second secon	In The Sheld's Function Test program is in the process of mataration and in what comparaturation haveness throng. The process of calculating and exacting these proportions that the strengther transmission of the strengther and the strengt	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	Riges / www.gog.com/assiste/pget/docs/outage- ant-adv/prolates encoured-mass-ant-second-2026, 2020-0-008_002_30	0 P	. 8	Grid Design, Operations, and Maintenance	8.3.5
62	OBS	002	0618_002	8	No	OEIS_002_Q8	Regarding sequencing with the set of point barriery largers's the sequencing sequences are applications in the point of the sequence of the s	All Age of the second sec	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	Mga new ga consecto ga tosologas ad administra e con e di a se la accordito, addatta da a	0	9	Vegetation Management & Inspections	9.4
63	OEIS	002	OEIS_002	9	No	OEIS_002_09	Nagarang Databidion Nocime Marcia quantitative langes (NM-NI) OM WP page 369, CAL Set so curvative autority langes for CAL NO. 2020, and 2028 of 78,200, 77,800, and 77,500 circuit mikes respectively. These are annual documents of 400 mikes from 2020 to 2027, and 300 CAL Datability of the CAL Set of CAL S	for the respective year. I POSE trillow the total mileage from prior year's total distribution mileage less the total underground mileage workplan for the current year to and of year. For exemple, the tentative 2028 underground mileage plan is 400 miles, therefore the incencion tarotte were reduced by 400 miles for 2027.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/asseta/pge/docs/outages- and-safety/outage-erepandenes-and-support/2028- 2028-DEIS_002.zip	0 P	9	Vegetation Management & Inspections	9.1.2
64	OES	002	OEI8_002	10	No	OEIS_002_Q10	Baguidong POAE's Pela Clearing Pengami target (M-A2) On page 364 of a 2005-2016 New WWP-POAE's tells constalline quarterly targeta for C4 is 2005, 2027, and Lo Carlly whither POAE's page 16 of a sequence and 70.000 difficulture polices or inspect 70.000 distribution polices and clear regardition at the totas police only as research. J Are receipted to the clear distribution police. J Are receipted to the clear distribution police.	1. More to prove the subject of the set o	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/asseta/ppe/docs/butages- and-authr/for lang-presented-and-support/2026- 2028-0618_002.3te	0 7	9 9	Vegetation Management & Inspections	9.4
66	OEIS	002	OEIS_002	11	No	OEIS_002_Q11	Change Gri v da 2020 0201 WBP POLE defens "chanto lo deamining which phosi packet werene trainade chandry and proceed the phosine of the phosine of the phosine of the phosine of the phosine Vegetation Management Inspectra (VMIs) Internat o change and gaita and developed a Salehoard [That] allows the tar to full down the social of CPX bends the elitotical actage and gaitan can developed a Salehoard [That] allows the area failers."	gnition probability of true species at such a granular level. POLSE plans to evaluate gnition probability of true species at the eco-region level in 2025. I A present, we do not plan to use this information to inform our vegetation management program.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	Effectiveness of contrastic logitics closes and safety/outgo-proparatives-and-apport/2028- 2028-CEES_002 via	0 1	ACI PG&E-238-	5 ACI PG&E-238-15	ACI PG&E-23B-15
67	OEIS	002	OEIS_002	12	No	OEIS_002_Q12	Dispatisfiely provided integration framework (M-51) programs 36 of 2022/2023 VMP -OBEE states has ThYTMIP (branchisterin Hergardet Hegstation management) LDRH data, accesses regulation controllers by electric transmission frame (TTL) ¹ On page 36.8 f. 2022/REE targets Talesmission March Rear Transmission Real (VK-13), and 55.6 control main electration for Talesmission March Rear Transmission Real (VK-13), and 55.6 control main electration for the Talesmission Real (VK-14), and the Talesmission Headed Pathol (V66-4) also capture the b, lath the market of circuit mise POAEE inspects annually using LDRH to assess transmission rights-chevy for Nu.	Transmission Hazard Patrol (VM-14).	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	htto://www.epe.com/assets/ope/docs/outapes. and-satisty/outage-prepared-wass-and-augport/2026. 2028-DEIS_002.2xe	0	a a	Vegetation Management & Inspections	9.7
68	OBS	002	OEI8_002	13	No	OEIS_002_Q13	Neglislagi montol isocientation (Indy of PARE) Solution Each Modality Model Version 4 (SPM vf.) Documentation Induktion Model Darbation Real Model (VRORH) vf. Physical society of the account. (Indy and Induktion Model) (VRORH) vf. Physical society of the account. (Indy and Induktion Model) (VRORH) vf. Physical society of the account. (Indy and Induktion Model) (VRORH) vf. Physical society of the account. (Indy and Induktion Model) (VRORH) vf. Physical society of the account. (Indy and Induktion Model) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (Indikation) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (VRORH) (Indikation) (VRORH)	a "See "WMP-Discovery2028-2028_DR_OEIS_002-2013Atzh01.pdf". b. 1. The Insulator Contamination model is under development for the WTRM but is not yet completed. It will be documented with the other transmission models. which are separate from the WDRM.	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	Bitos News pp. com/assistatos/doca/outapa. prd-autorycotage organistics and support/2025 2028-DEB_022 ap	1 9	o Appendix B	Supporting Documentation for Risk Methodolog	y Appendix B
60	088	002	068,002	14	No	OEI5_902_014	Physiology appreciation and appears impacts On page 200 PAEEE Welline Consequences Model Vension-4 (WFC vsl) Decommentation. POLE states that the same of the impact production for additional transmission of page and the page and the same measurement of the same of the impact of the same of the impact production for additional transmission of the same of the impact measurement of the same of the same of the same of the impact production of the same of the same of the same of the same page of the same of the same of the same of the same of the same of the s	banks for heading work holds: sharing varies segments from the VODM segment houlds. They are segments that the segment house howevere hous	Natian Poon	4112025	4/21/2025	4/21/2025	The free as ministration to the second	0 7	, 5	Pilk Methology & Assessment	5.4

70	oes	002	066_002	15	No	0EI5_002_015	OIS. Regarding POLE's lynkin investigation Process Project POLES 13.2. Summary of lynkin investigation Process program 203 PPCAE's 2006 2008 Base Pole at a first of committing and pole of the strategies decisated in part (a).	Integration of the second seco	Nuttan Poon	4/11/2025	4/36/2025	4/16/2025	tite fare an contentry principles and advertised mean of a second 200 200-000,000.0	O	No	AG PG8E-394-01	Ostage-to-Spritten Flak Andyses	ACI PORE-284-01
71	OEIS	002	OEIS_002	16	No	OEI8_002_Q16	Naparahap Taraka 5-5 Sammary of Top Ria Chock Segments In Andrea a cogn of Taraka 5-5 Sammary of Long McChock Segments from the 2008-2008 Base WMP via LWPC H Consequences Vialana III POPS Ria Socia III ROD Ria Socia III ROD Ria Socia III Lino Anton Toriface And Andre Thomachella III Lino III Lino III Chock And Andre Thomachella III Lino III Lino III Chock Andre Alton Andre Thomachella III Lino III Lino III Chock Andre Alton Andre Thomachella III Lino III Lino III Chock Andre Alton Andre Thomachella III Lino III Lino III Chock Andre Alton Andre Thomachella III Lino III Lino III Chock Andre Alton Andre Thomachella III Lino III Lino III Chock Andre Alton Andre Thomachella III Lino III Chock III Chock III Lino III Lino III Lino III Chock III Lino III Chock III Lino III Lino III Chock III Lino IIII		Nathan Poon	4/11/2025	4/21/2025	4/21/2025	Ptps://www.pge.com/assets/pge/docs/outages_ and-antity/indepe.oreoperatives_and-support/2028- 2028-DEIS_022.2p	1	No	5	Risk Methodology & Assessment	552
72	085	002	068 <u>.</u> 002	17	No	OEI5_002_Q17	an an incomplexity and a second provide pro	Researce WMP Observation2208: 2020, 01, 02, 00, 2020, 07140001 and for the responding of formation. However, the second of the second of the second of the second of the responding of the second of the second of the second of the second of the responding of the second of the second of the second of the 2020 were responding of the second of the second of the second of the 2020 were responding of the second of the second of the second of the second of the second of the second of the result of the second of the second of the second of the second of the second of the second of the second of the result of the second of the second of the second of the result of the second of the second of the second of the result of the re	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	10a firera ga sonitanti yakitoshdage. Ad adalada kasarata a na kasari 200. 200.553,000.p	1	No	5	Raa Mathoology & Assessment	552
72	oes	002	068,002	17(a)	Yes	OEIS_002_017(a)	Regeding Table 14. Summery of Rais Reduction for Tay Reis Shuak Propide or good Table 14. Summary of Rais Reduction for Tay Reis Chinak Imm The 2005-2008 Base YMRF and and the Reis Manage and Rais Reduction for Tay Reis Registration (concert construct restandant), undergranding and the removal planets for and crisic arguing for taken year of the Base YMRF (2016- 2010), montellog (by other links) in Net and and a larger taken taken year of the Base YMRF (2016- 2010), montellog (by other links) in Net and and Larger taken taken year of the Base YMRF (2016- part of a previous Welfer Millipation Plan or to 2005, torsien of by type of hardwarg.	The decigned spacetary printiple control equiprice (b) to that many a attribute to the decigned spacetary printiple control equiprice (b) to that many a attribute to the decigned spacetary printiple control equiprice (b) to the decigned spacetary of the decigned spacetary and the decide s	Nathan Poon	4/11/2025	4/29/2025	4/29/2025	illes frees per contraents performanges and adverges an annual securities 2013-003, 00.2	1	No	5	Ras Methodogy & Assessment	552
73	085	002	066,502	18	No		Regarding tedgenetart Review of PCAE's Ward's Rak Modul For start of the following economicshic mode is the CI Review of PCAE's Ward's Rak Modul Version 4, for start of the following economicshic mode is the start of the Version 4, and the following termination of the review interpretation of the start of the start and post-following termination of the review interpretation of the start of the start and post-following termination of the review interpretation of the start of the start and post-following termination of the review interpretation of the start of the start is review in the start of the review interpretation of the start of the start of the start is review in the start of the review interpretation of the start of the start of the start is review interpretation of the review interpretation of the start of the start of the start is not interpretation of the review interpretation of the start of the start of the start of the start is not interpret to the start of the sta	In the proceedings of the second seco	Nattan Poon	4/11/2025	4/21/2025	4/21/2025	tite for an orientitypitotologe od advingent mentor a source 200 200.000,000.000	0	No	5	Ras Methodology & Assessment	5.4
74	870	001	8P0_601	1	No	SP0_001_Q1	Prode Ne confected version of POLE's 2003-3001 Wittle Mispikin Piler (WMP) and any confected associated documents or attachments substitute to No Ofice of Desay Metallocitics and Exiling rest cannot an POLE's Community Wittle Exiling Program Weakle (Community Wittle Exiling Program).		Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	tites here an one institution in a sport 2000. So a structure and a sport 2000. So barry, tota a	0	No	NA	NA	NA
75	SPD	001	SPD_001	2	No		The PGLES 2023-2025 WMP contained attactments PGE 2023 WMP (PG Appendix D ACI PGLE-22)- 19, AdVIT (Reducted as and PGE 2022 WMP (PG Section) 642 AdVIT Laks: Sharet equivalent documents for the 2025-2020 WMP. Stinubular a resulting with IPD's equivalent documents do not exit.	With regard to the 2003-2005 WMP abachment field PGE 2003 WMP (6) Appendix D AD PGE 2018 (Ant/O) Related shar. PGEE does not have the information addy available in the internet regardless are complete at and a sequence the With regard to the XCO 2005 WMP abachment field PGE 2003 WMP Disorder 94 Ant/OH Statubard field Appender the PGE 2005-2005 WMP. Peakes are attachment VMMP-Glocorey2003-2003 DQ, SPO (0)-	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	Pites //www.coe.com/asset/stop/docs/subages_ and safety/indep-encore/shase-and-support/2026- 2026-SPD_001.ap	0	No	6	Wildfre Mitigation Strategy Development	6
75	SPD	001	SPD_001	2(s)	Yes	SPD_001_Q2(s)	The PG&E's 2023-2025 WMP contained attachments PGE_2023 WMP R0 Appendix D ACI PG&E-22- 16, Addr01, Reducted shis and PGE_2022 WMP R0; Section (442, Acto1) short September 4 for the 2026-2028 WMP. Schedule a meeting with PSD I southwelf occuments for for the 2026-2028 WMP. Schedule a meeting with PSD I southwelf occuments for all solit.	Please see attachment "WMP-Discovery2026-2028 DR SPD_001- 00025upp01Ateh01CON-tisks" and for documentation equivalent to "PGE 2023 WMP R0 Accendix D ACI PQ&E-22-16 Ach01 Reducted xisx."	Eddie Schmitt	4/15/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/bgs/docs/outages- and-safety/outage-preparedness-and-support/2028- 2028-SPD_001.zie	1	No	6	Wildfre Mitigation Strategy Development	6

78	SPD	001	SPD_001	3	No	SP0_01_03 For FIGURE POBLE 5.3.5.1, FOURE POBLE 3.1.5.2, and FIGURE POBLE 3.3.3, provide the work, and the for the radio motion method and the designated priority of the work order.	With regard to Figure 8.3.8.5.1 a damaged conductor with more than 30% broken shards negaries a priority A or priority X Bag, depending on expension. Please are the share the share of the share of the share share produced with a cross arm regards a priority X notification. Please see "WMP-Glocomy/2006- USID_UBBIN00000364abc/dC324_BIN011 and the share share share the negards apriority X notification. Please see "WMP-Glocomy/2006- USID_UBBIN000364abc/dC324_BIN011 and the share share share the negards apriority X notification. Please see "WMP-Glocomy/2006- tion of the share share share the negards approximation of the share share share the negards approximation of the share share share the negards approximation of the share share share share share share share share share share the negards approximation of the neg	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	Ntos //www.coe.com/assate/ope/docs/outages.and-anticy/outage-preparedness-and-support/2028; 2028-SPD_001.zip	3	No	8	Grid Design, Operations, and Maintenance	8.3.8
π	SPD	001	SPD_001	4	No	SPD_001_04 Protein all research or engineering reports which combusted to databution inspection job aid danges in 2024 end 2025.	WMP-Discovery2026-2028_DR_SPD_01-0004Abt/05CONF.pdf WMP-Discovery2026-2028_DR_SPD_01-0004Abt/05CONF.pdf WMP_Discovery2026-2028_DR_SPD_01_0004Abt/05CONF.pdf	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	Hjps://www.ppe.com/asstri/ppe/docs/orlages- and-addit/orlage-censoredness-and-apport/2028; 2028-BPD_001.ap	9	No	8	Grid Design, Operations, and Maintenance	8.3.8
78	SPD	001	SPD_001	5	No	BP0_001_05 Provide The May ever inspection 2024 respection find rates in a format matching "MMR-Dacovery0223- 2025_DR_BP0_014-00059ex025epp01".	YWB-Glossowy 2002-2001 (D. EPT) 021-02044ch/02007 Feld Table 0205 Impediate for Rel Ibas 2021 Territor Feld Relate 2021 Territor in a calculated an rather of raws roll/calcens careaded related hysershear defined by sumber defined to the Venet of Relation 2021 (D. E. State 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ega.com/assets/apalitics/outlages- and-safety/outlage-prepared/waik-and-support/2028- 2028-SPD_001.jp	0	No	8	Grid Design, Operations, and Maintenance	8.3.8
79	SPD	001	SPD_001	6	No	Judio The 1gbino data from 2014-2014 https://www.formation.com/file/file/file/file/file/file/file/file	Please set VMM-Ducovery/DB-SU20, DR, BFO, 05-100048401f CDF and for the degression of homotopic to insparts, 01 in-rough). Additionally, Insease are the explanation produce balance in the set of t	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	Ntos //www.rgs.com/asseta/aga/docs/vutages- and-safety/outage-prepared/wss-and-support/2028- 2028-SPD_001.zip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PO&E-25U-01
79	570	001	970,001	θ(s)	Yes	 If VTC: Charles and particle states of the based on the constraints of the c	N VORM v4 model deserfaction for historical pythom is included as octaren A4 NORM v4 model model watther init calculational of the attractment. Phases note factor in VCRN v4 and values are model and any the biolong tilters, splitter that to any option in the attracted sequencities. Note that the sequence of the sequence of the set of the the set on python in the attracted sequence that the series tenders to an explicit on the set of the sequence of the set of the set of the Valid location. Latitude and valid location. The set of the location is the NMM below the NMM to Valid location. The set of the location of the set of the location valid location. The set of the location of the set of the location valid location. The set of the location of the location valid location. The location is not calculated and valid location valid location. The location of the location of the location valid location. The location of the location of the location valid location. The location of the location of the location valid location. Nature 1000 https://www.com/set.org/websites.com/set.org/we	Eddle Schmitt	4152025	4/30/2025	4/30/2025	bites frees are contrastification indepen- ant self-y stage or and self-y stage of the self- 2003 Set Jon Ag	1	No	Appendic D. Jonas of Contraud Improvement	Area d'Ortical Ingroumert	ACI POBE-25L-01
80	8PD	001	SPD_001	7	No	011 aiks för data valdnet för verhoa dissaffastöre PGAE sand i nick modeling af system in parte i through pipelin intern and dissoftastöre i sand, and teo the dissaffastöre ratio. BPD_001_001_001_001_001_001_001_001_001_00	Below, Traise demo din net migrane-bo-te Bodiade bit "support Structura" Beloritari and Traismonn: Lawling through an end Andread in the Spraim Beloritarian and Traismonn: Lawling through the Spraim Data Dip Calapona and the National Structura, and an WMP Discovery2023- Data Structura, Struct	Eddle Schmitt	4/15/2025	4/30/2025	4/30/2025	1153 //www.sge.rom/asstrb/patrics/ustages- and-anfstyle.tage_organethess.and-apport/2028- 2028-SPD_001.sg	0	No	5	Risk Methodology & Assessment	5.4
<i>8</i> 1	590	001	99 <u>0</u> ,01	8	No	Prode the stage data and and it NODM v4. Instead, a straps object ID before notices the data in the Spatial Prode Spatial Spatial CODE data and its NODM v4. Instead, a straps object conversion of an instead, and each control works (CODE data and its Note of the straps and its Note of the straps of each control works (CODE data and its Note of the straps and its Note of the straps of each control works (CODE data and its NODE data and its NODE data and its Note of the straps of the straps object of the straps of the straps of the straps of the straps of the Note of the straps of the Note of the straps of the intervention of the STDInnovFTD (or other watter FFActors/FFAc) and as a factor in the model?	Link should be also that the other interaction of the other interact	Edde Schmitt	4/15/2025	4/30/2025	4/30/2025	bites forma and anothing show hold again. The second self-second second se	1	No	5	Risk Methodology & Assessment	54
82	SPD	001	SPD_001	9	No	SP0_001_00 each column should correspond to a feature related to the girlion used in the model.	Iscorrelated in the DEPM, version 4 model documentation. HFTD was not protein used for the prophosin produce produce are includent in stathment "YMM" Discovery2020- holds (pr Str.) (ptr.) - Quoti-Apolitaciant in and in the product in state of the disarchicange events and wather the event instands in an significant. The lambdary of these intermediates are not associated with an significant. The lambdary of solution of the model tracing dataset are not associated with an significant. The lambdary of solution of the product and the state of the lambdary dataset. State of the state of the solution of the product and the state of the state of the state of the solution of the product and the state of the state of the state. The significant of the state of the state of the state of the state of the state. The significant of the state of the state of the state of the state of the state. The significant of the state of the sta	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.pge.com/assets/pge/docs/outlages_ and-safety/outage-preparedness-and-support/2028- 2028-SPD_001.zp	0	No	5	Risk Methodology & Assessment	5.4
63	590	001	9PD_001	10	No	The correct data are in WWP-Decomp/2005-2003, DR, TURN, 002-2005/4x101 Ard.r agenars to terminogram Teleforthe Arlying Out of an entropy of the correct data and the correct data and the correct data and the Teleforthe Arlying Out of an entropy of the correct data and the correct data and the correct data and the Arl Poola and and and an entropy of the correct data and the correct data and the correct data and the Teleforthe Arlying Out of an entropy of the correct data and the correct data and the Teleforthe Arlying Out of the Correct data and the correct data and the correct data and the Teleforthe Arlying Out of the Correct data and the correct data and the correct data and the teleforthe Arlying Out of the Correct data and the correct data and the correct data and the teleforthe Arlying Out of the Correct data and the correct data and the correct data and the teleforthe Arlying Out of the Correct data and the correct data and the correct data and the teleforthe Arlying Out of the Arlying Out of the Correct data and the correct data and the correct data and the teleforthe Arlying Out of the Arlying Out of the Correct data and the correct data and the correct data and the teleforthe Arlying Out of the Arlying Out of the Correct data and	b. On the inflammatic Analysis shall extra structure to the read of the line of the structure of the stru	Edde Schmitt	4/15/2025	4/25/2025	4/25/2025	1055 Terra aga nortin selt bgs/ton badagas. ent self-perioda e poperations and ago(2006 2006 SET, 601 ag	2	No	6	White Mitgaton Strategy Development	6.1.3-1
84	SPD	001	SPD_001	11	No	Discribe how the data set associated with Question 10 was created. SP0_001_011 & Was the dataset associated with Question 10 orasided from a PQAE dataset of al outages? ISP0_001_011 & Was the dataset associated with Question 10 orasided from a subset of a PQAE dataset of al outages? If a describe that subset.	a. No, the dataset is comprised of snapshob of only collaps in the HFD from ORGE's LIS database, which were taken at different points in thm. The initial feature of the analysis included a snapshot of HFD collapse between 2015-2022, then snapshots of 2023 and 2024 HFD collapse were added in early 2024 and analy 2025, nspectively. b. Yes, the dataset was created from a subset of ortages recorded in LIIS, specifically	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.ege.com/assets/aga/docs/outages- and-safety/outage-preparedmest-and-support/2028- 2028-SPD_001.ate	0	No	6	Wildfire Miligation Strategy Development	6.1.3-1
65	870	001	993,01	12	No	Provide the number of excelluted circul mix-days for each FP rating per year starting to 2114 through 2014. The negative about minur the format of POLE's reaponer, YMP Courson(rg) 2010, BP 00, 564-2031 per through the start of the day data is it is exclusioner latent on PP 5.5 at the circular alignment work and the start of the day data is it is exclusioner latent on PP 5.5 at the circular alignment work is in Poular the PP circul mix day threadsome for PPR mixes.	FT In Advances Advances FT In Advances Advances FT In Advances Advances Advances	Esse Schnit	4152025	4/18/2025	4/18/2025	liber Teres and conference applications and applications and applications and applications and applications and applications applicatio	٥	No	5	Flak Nathoology & Assessment	552

	· · · · · · · · · · · · · · · · · · ·							b DOBE observed 160 CDIC constable indice curves is 2004 recepited with										
	88 SPD	001	SPD_001	13	No	SPD_001_Q13		a POSE observed 166 CPUC-reportable ignition overta in 2024 associated with explormer failure. We were add to identify 20 CPUC-reportable ignitions where the supported cause was explorer failure, and the support fauture associated with the location of the fire had an open EC or LC rolfication at the time of the lightion entry. Inc. 2014; Decempon299; 20 POS B, 20 PO, 00 POSIAbid1 with the time.	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/butages- and-safety/outage-proparedness-and-support/2026- 2028-SPD_001.zip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG8E-25U-01
B B	998 B	001	9PQ_001	14	No	SPD_001_Q14	Merrify any grifters in 2024 associated with assets where POLE find on eating corrective molf-calator at the time of the grifters which POLE attributes as exactly corrected to the grifters. Physicia a spreadriter lifety Data (associated associated ass	If receive managements that the product of the two products in the two products of tw	Eddle Schmitt	4/15/2025	4/25/2025	4/25/2025	Ange State and a solid state based of the solid state of the solid sta	8	No	Appendix D. Areas of Continued Improvement	Areas of Contravel Improvement	ACI PG&E-25U-01
Image: Series Image: Series<	0°E 16	001	90,01	15	No	SP0_001_015	time of the cutage which PG&E attributes as causally connected to the outage. Provide a list with unique IDs of each outage which can be cross-referenced with the data provided as part of the 2024 QDR spatial data and	In the characteristic set of WBAC-Locary/Cold Ad22, UK, Self-UK,	Edde Schnit	4152025	4/25/2025	4/25/2025	often innen ann amhraintean dhaonna ann an Anna an Anna an Anna ann Anna ann 2020 2021 An Le	2	No	Appendic D. Aveas of Continued Improvement	Area of Contrad Improvement	ACI PO&E-25U-01
	80 540	001	SPD_001	16	No	SPD_001_Q16	Methy any two? I constants actions in 2024 associated with essants where POAE had an eaking connection methods and the point of the second se	Solubilizer (See Welder-Successing) (See 2015) (See 201	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	bito //www.ogu.com/anasth/oge/box/anason and anti-uniting a strained mini- and support 2008, 2008-590-001-20	2	No	Appendix D: Areas of Continued improvement	Areas of Cortinued Improvement	ACI PG&E-25U-01
	50 SPD	001	SPD_001	17	No	SPD_001_Q17	Provide all Preliminary Ignition Investigation Reports (PIIRs) associated with Underground Ignitions.	Please see the records below for POAE's PIRe associated with underground ignitons. • WMP-Discovery2026-2028 (D): RP 00.10-007744010; Readcated off • WMP-Discovery2026-2028 (D): RSPD_001-0017440102; Redacted pdf Please nob, we have provided redacted copies of the requested PIRs in an effort to provide them exectionally.	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025		2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Image: Big Im	91 SPD	001	SPD_001	18	No	SPD_001_Q18	Provide all PIIRs for ignitions in the HFTD in 2024.	2028_DR_SPD_001-Q018Audi01.zp."	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	and-safety/outage-preparedness-and-support/2026-	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
0 100 000 000, 000, 000, 000, 000, 000, 000, 000	2 50	001	990 <u>.0</u> 01	19	No	5P0_001_019	That d a fundar hearty A for toth distribution and transmission. Instruction of the second s	In Procity A database was caller, and database "MR-Edisoury/2026- tigged in "MR-Discourse Caller Ca	Edda Bolwitt	4152025	4/25/2025	4/25/2025	lites for an encode of the second sec	2	ю		Ord Design, Operations, and Methonenea	8.6
1 50 61 500,01 10 500,01 100,000,000,000,000,000,000,000,000,000	98 SPD	001	SPD_001	20	No	SPD_001_Q20	Provide an update version of "WMP-Discovery2023-2025_DR_CaliAdvocates_041-0005Atch01.xtxr" if the risk model has been updated since this spreadsheet was generated. A.AddScaley, update the nervative and table provided in the response "WMP-Discovery2023-	The risk model, WDRMv4, has not been updated since the generation of this spreadsheet.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-support/2028- 2028-SPD 001.zip	0	No	5	Risk Methodology & Assessment	5.4
6 970 01 970_{001} 22 No 970_{001} Displane Machine Spranger Machine Tray service (#AREX_223.253.054.86 M/M) Ends & 4150.25 4150.25 4150.25 Mathematication (#AREX_223.253.054.86 M/M) Ends & 6150.25 Mathematication (#AREX_223.253.054.86 M/M) Ends & 6150.25 Mathematication (#AREX_23.253.054.05 M/M) Ends & 6150.25 Mathematication (#AREX_233.253.055.05 M/M) Mathematication (#AREX_233.253.055.05 M/M) Ends & 6150.25 Mathematication (#AREX_233.253.055.05 M/M) Mathmatematication (#AREX_233.253.050M/M) Mathematic	97E K	001	\$PQ_001	21	No	SP0_001_021	get 0 automotival to compain the and an and fun many of the YMM Malakes tracked in the YMM implementation burknesses (YMM = higher material for displaying fragmentations) and the compare set all the trackets. Set and the tracket was the YMM = higher material companies of the tracket and an anti- tracket set and the tracket set and the YMM = higher material compares and the YMM and the YMM = higher material set and the YMM = higher material compares and the YMM = higher material set and the YMM = higher material set and the AMM = higher material set and the YMM = higher material set and the AMM = higher material set and the YMM = higher material set and the AMM = higher material set and YMM = higher materials and the determine if the data was include of all AMM = the tracket set and YMM = higher materials and the determine if the data was include of all AMM = higher materials and YMM = higher materials and the determine if the data was include of all AMM = higher materials and YMM = higher materials and the	Depth doth for the registrate information. The Construction of the registrate information of data success provided by EPA sequences to the data sequenci angle the formation and data success provided by EPA sequences to the data sequenci angle the formation and data success provided by EPA sequences to the data sequenci angle the formation and data success provided the EPA sequences to the data sequenci angle the formation and data success provided the EPA sequences to the the the the data sequenci angle the data sequences the ePA sequenci and the the the data sequenci angle the data sequences and the data and a sequenci angle the data sequenci and a sequenci and 224 EPA sequenci and the the the data sequenci and the data sequenci and 224 EPA sequenci and the the the data sequenci and the data sequenci and 224 EPA sequenci and the data sequenci and the data sequenci and 224 EPA sequenci and the data sequenci and the data sequenci and 224 EPA sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the EPA sequenci and the sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the data sequenci and the sequenci and the data sequenci and the sequenci and the data sequenci and the sequenci and the data sequenci and the sequenci and the sequenci and the data sequenci and the sequenci and the data sequenci and the sequenci and the data sequenci and the sequenci and the data seq	Edde Schmit	4152025	5/7/2025	5/17025	bite filmer op contractive film to the contractive sector of the sector	1	No	3	Ownee of WAP	3.6
d projects in 2027. What methodology is being used for 2026? Decision for 2028-SPD (01.26)	96 SPD	001	SPD_001	22	No	SPD_001_Q22	The 2026-2028 WMP states on page 182 that the System Hardening Project Scoping Decision Tree and Process is shown in Figures PO&E-8.2.1-1, PO&E-8.2.1-2, and PO&E-8.2.1-3 will begin to inform the selection of projects in 2027. What methodology is being used for 2028?	Additionals, for WMM protection, BPORE includes bordering white from page WMMP (Figures SRN+PORE-23-05-06A, SRN+PORE-23-05-06B, SRN+PORE-23-05-06C) is the decision there used as the starting point for selecting system hardwring mitigations for	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	and-safety/outage-preparedness-and-support/2026-	٥	No	8	Grid Design, Operations, and Maintenance	8.2.1

96	sro	001	6PD_601	23	No	SPI	D_001_Q23	hvade a variable optimation regarding have the doctain tree onlys. 155 of POLE's 2028-3029 WMP (Pigers 1996) and the doctain the only ISIS 365 (Pigers POLES 1-1, POLE's 2-13, POLE's 2-13, 1996 evolution and the other than the only and the other boots and the other boots and the other and the other boots and the other boots are used to doctain the other of poles and the other and the other boots and the other boots are used to doctain the other other boots and another possible by these foot doctains trees.	a sportion thereading as the addicated organization at a given circuit approximate material of the sport of the sport circuit approximate material organization and a provide state the regime FOREA 51.1, FOREAD 2-1, Sport Policite 2-2, Sport Poli	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	tiles, fana ang san ang kang basa kang basa kang basa ng sakara ang kang basa kang basa ng kang basa kang basa	0	No	6	Wälfe Migdon Statey Devlopment	6.13
ø	540	001	\$P0,01	24	No	SPI	D_001_Q24	In response to WMP-DiscoveryD265-52021_PPL_TVPL (923-02661_PDLE references the WMMHs Barrell Cost typesing MPLO2100 Test - Robert and set of the TMDC1 Table an elementation in the D250-2500 WH or im g. 24 or image 10 of the D250-2500 MMHs fill and the D250-2500 WH or im g. 24 or image 10 of the D250-2500 MMHs fill and the D250-2500 MH or image 10 of the D250-2500 MHs fill and the D250-2500 MH or image 10 of the D250-2500 MHs fill and the D250-2500 MH or image 10 of the D250-2500 MHs fill and the D250-2500 MH or image 10 of the D250-2500 MHs fill and the D250-2500 MH or image 10 of the D250-2500 MHs fill and the D250-2500 MH or image 10 of the D250-2500 MHs fill and the D250-2500 MHs fill and the D250-2500 MHs fill and the D2500 MHs f	- PCME main thy feather fielder class displays integrates that are separated to any sequence of the sequenc	Edde Schmitt	4/15/2025	4/25/2025	4/25/2025	line and a constant from the second sec	Ũ	No	5	File Methodogy & Assessment	54
98	590	001	5PD_001	25	No	SP	D_001_Q25	Som its 760p a new POGE has and the Walfrie Benefit Cost Analysis Tool (a. 1944P, GRC, WMP, other reconsiding of Helpo) Loss PAGE intered to supply the Walfrie Benefit Cost Analysis Tool is to 2007 Teu Year CRC Application? If no calibrat of year. Which mighting management and the supplication of the impaction of the Application of Hybrin mighting management of the 2008 APA Application of the impaction of the Application?	PML* Second service services - Association and the particle CDLD. Inspiration for an 2020 CCD system between groups and the service of the control of the control of the control of the control of the control of the	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	ttes inves po consumperiors super- nel administrative and second 2008. 2004/00.001.00	٥	No	5	Risk Methodology & Assessment	5.4
50	570	001	890,01	28	No	SPI	D_001_Q26	The XEE XEE 1087 Velocities to NEOL Trul: to DPC has reviewed other flipps the PCAE's XEE RAMP spectral (PLA-6-C0) years it is both an in referenced. The WECA was not inferenced in PCAE's XEE MARA Application. During the progradient of PCAE's XEE Market and the Velocities of the VECA Tool (PCAE) and the Velocities of the VECA tool Market and the Velocities of the Velocities of the VECA tool (Velocities of the Velocities of the Velocities of the VECA tool (Velocities of the Velocities of the Velocities of the VECA tool (Velocities of the Velocities of the VECA tool) (Velocities of the Velocities of the Velocities of the VECA tool (Velocities of the Velocities of the Velo	F.PGE: conceptuated the VEC-A 1222 and tages developing the VECA and a morter in 2223 and tages developing the VECA and a morter in 2223 and tages of DEET Shore Carl Condenies and the Conceptuation of the VECA 1223 and VECA 1233 and VECA tages of PGEA. VECA are tange and is frain the concellend the particular tages of PGEA. VECA are tange and is frain the concellend the particular tages of PGEA. VECA are tange and is frain the concellend the particular tages of PGEA. VECA are tange and is frain the concellend the particular tages of PGEA. VECA 123 and VECA 123 and VECA 233. VECA 1233 and VECA 1	Edde Schmit	4/15/2025	418/2025	4/18/2025	tina are an inclusion providence et advances of a second s	a	No	5	Ris Methodogy & Assessment	5.4
100	SPD	001	SPD_001	27	No	SPI	D 001 Q27	Provide SPD with any follow up responses PO&E provides in response to WMP-Discovery2026- 028, DR_TURN_002-Q006e-f.	Please see "WMP-Discovery2026-2028_DR_TURN_002-Q006Supp01.pdf," which is	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safetv/outage-oreparedness-and-support/2028-	0	No	NA	NA	NA
101	590	001	- 5P0_01	28	No		D_001_Q28	sading in 1945) reporte in 1949 Convery 2015 202 (D), TURK (2020)2014 (1 day, 10 at the Table considerative to non-balance VPDD Exc y and Source APDC and VPDD Tex 2 and Source	also evaluation on restants al Controlly Wathin Study Program. Second Study S	Edde Schmit	4/15/2025	4/18/2025	4/18/2025	2014/2014/01/2014 10/20.7/www.got.com/instrikuge/booksdage. col.add/onulnet.com/article/articl	0	No	8	Ont Deep, Operators, and Mantenece	822
102	OBS	003	OEIS_003	1	No	OE	315_003_Q1	Nagarding Tens Reasonal Inventory (TR) VSLE dise and ER 70 ten a separation menagement program in ta 2005-3026 Biase WAP. On page 380, new page 380, and an	Let us perform the subscription of the function of the second se	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	<u>https://www.apa.com/assitu/galidocalodages</u> and safety-balance extransitions and suscent2008; 2008-0-05 -003 va	0	No	Appendix D: Areas of Continued Improvement	Areas of Cortinued Improvement	ACI PG&E-25U-08
103	ODS	003	OEIS_003	2	No	OE	il5_003_02	Ngyrding Construment Vingstafren Management Wark Onders n response is date request OEEP-PMMP_2005/PMC201, Dawaterne II, POLE Istis 7,084 Phorthy 2 constrained wark orden. In the label know, unlingstafic all 7,084 constrained work orden by age (days since impection) and HFTD for	Production (and effect the second sec	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	liter from an one and an of the book of the book of the second state of the second state. A second state of the second state of the second state.	0	No	9	Vegetation Management & Inspections	9.12

								a. No a correct as NM Barrell.										
504	065	009	G88,003	3	Ne	• C	Regarding System Technicing DecisionAdding PROLET 2010-2018 and Wile yor 13-104. Similar Management to the Program Decision Trave and Process PROLET 2010-2018 and Wile yor 13-104. PROLET 2010-2018 and Wile yor 13-104. The Management of the Process of the Process of decision to the Process of decision to the Process Decision Process of the Process of the Process of decision to the Process of the Proces	In the former is exclusion: an exclusion of the end of	an Poon	4/15/2025	4/18/2025	4/18/2025	ites new an order black black black at 1870 - 2020 OC 3. 003 at 2020 OC 3. 003 at	. 0	Ма		Grid Design, Operations, and Maintenance	821
106	065	003	066,003	4	Ne	• •	Regarding (Relationess Analysis) In Section 2014 and 201	In POLE exclusion that a charge ventor them communitation in the analysis are then yes not charge ventor them communitation in the analysis and the second charge registering registering. The charge registering and the second charge registering registering registering and the second registering registering registering and the second registering registering registering and the second registering regi	an Poon	415/2025	4/23/2025	4/23/2025	The first an entit and the first shares an arbitraria comparison of a second state 2010 CES (03.8)	. 0	No	¢	White Milgaton Strategy Development	6.1.3-1
106	OEIS	003	OEIS_003	5	No	• c	Regarding Risk Reduction a. Provide a copy of Table 6-4: Summary of Risk Reduction for Top Risk Circuits (PO&E's 2028-2028 Base MSD 2003_OS MR 2005_0. If Si That has the overall utility risk scores for all top risk circuits broken out by year without including the expected risk reduction from EPSS.	Please see "WMP-Discovery2028-2028_DR_OEIS_003-2005Atch01.sixs" for the Summary of Risk Reduction without the expected risk reduction from EPSS.	an Poon	4/15/2025	4/23/2025	4/23/2025	https://www.pge.com/assets/pge/docs/outages_ and-sefety/outage-preparedness-and-support/2028- 2028-DEIS_003.zip	1	No	6	Wildfire Mitigation Strategy Development	6.2.1
107	OBS	003	0EI8_003	6	Ne	• 0	Rugarding Thic Chaining Table 52 Jones an Ancholy Transfer Target of 355 days for Paia Chaining Priogram (VM-G2). In Explore the This Transfer Larget about YMLE's invariant compliance with PPIC 4202. In Explore the This Transfer Larget about YMLE's invariant compliance with PPIC 4202. In All Scholary Analys, Transfer Target to complete pole dearing work.	11 Institution comparison and Institution, Testa Experimentary post-institution of post- methylicity of the second second second second second second second methylicity of the second second second second second second second methylicity of the second second second second second second second methylicity of the second s	an Poon	4/15/2025	4/18/2025	4/18/2025	lates chere area contrastribupationali dago: una sublicita da concentrata and association 2014 CARS 400 AR	0	No	9	Vegetation Management & Impactions	9.4
108	OES	003	OEIS_003	7	No	• c	Regarding Sabatistics Inspection Timelines Table 32 Allows an Aurily Timelin English of Sabatistics Inspections - Touloubline (MA-55), Table 32 Allows and Aurily Timelin English and Sabatistics Inspections - Rever Clarendine (MA-57), English and the Table Sameting allows TALE to instraint complexes with IPC4 221. In Virolds execution (MA-57) and all and allowed and allowed and the Aurily Allowed and Allowed Allowed Allowed In Section 24 Allowed	1. Yoka bugber comparison of registrom show Yoka / Yoka	an Poon	4/15/2025	4/18/2025	4/18/2025	185a //www.spa.com/asstr/upat/ora/oralpatapa; and aufor/oralgit-programmediasa-and-apport/2020- 2020-0425_003_ap	1	No	8	Grid Design, Operations, and Maintenance	8.3.15
109	SPD	002	SPD_002	1	No	D 5	P0_002_01 bary Friday by none provide BP0 with copies of any data requests PCLE received from the Office of barry p1_002_01 distinctions balled (theregi fuller) or any other party attint his produce seen days. Include any distinctions, expendence or datasets in the redne former the wave submitted to PGLE with the data requests	PG&E objects to this request on the grounds that continuing discovery obligations are not permitted under California law. Blies v. Exxen Mobil Corp., 124 Cal.App.4th 1315,	a Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.epe.com/asseta/ope/docs/outages_ and-aafsty/outage-preparedmes-auto-support/2028- 2028-SPD_002.zec	Q	No	NA	NA	NA.
110	SPD	002	SPD_002	2	No	o 8	Every Friday by roon, provide SPD with any responses to data requests that POAE series to Every Statey or PD_002_02 any other party within the previous seven days. Include any attachments, appendices or datasets in the notive format that were sent to Energy Safety or any other party with the data requests.	Price deglicit in the regard on the global that contenting association deglicits as a top ammetic content of the start in the start of the start association of the start of t	a Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-oreanedness-and-support/2028- 2028-SPD_002.vie	. O	No	NA	NA	NA
111	SPD	002	SPD_002	3	No		P0_002_03 Summary 1 that is submitted weekly to the Energy Safety dockst.	1282 (2004): Code Cir. Proc. § 2030. 060(g). Notethinkanding and without waiving this objection, PCASE responds as follows. Eddle Sci backback processing states and commonly Withfam Safety Program. The nature format	a Schmitt	4/16/2025	4/18/2025	4/18/2025	Mitos //www.cope.com/issista/ioga/docs/outages_ and-safety/outage-preparedness-and-support/2028- 2028-SPD_002.sie	٥	No	NA	NA	NA
112	TURN	003	TURN_003	1	No	o T	Preserve provider "Local" In second true to true to the information of the second and results in the characteristic and shocks and association and the information of the second provide and and the second and the second and RPN (00.3) information of the second and the second and the second and the second and second and the second and the second and the second and second and the second and the second and the second and second and the second and the second and the second and and the second and the second and the second and the second and and the second and	version (Excel) of PCAE's VMPO R5 summary is updated on our vetoble each vetoble each vetoble each vetoble each vetoble each vetoble	Yanagiba	4/17/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparadives-and-support/2028- 2028-TURN_003.zip	3	No	5	Risk Methodology & Assessment	5.4
113	TURN	003	TURN_003	2	Ne	D T	Please provide an editinate, by activity, of local annual cost and risk matchine, but a shaften weighten anishes to the 2015/2024 recorded. 2015/2024 recorded and anishes anishes and anishes anishes and anishes anishes and anishes anishes and anishes ani	VILE dirik dalam utaning within on substanti und 2021 within 2023 2025 MMP regist The risk stockard utanities regist thread on a diputal alignment across a model winner, orabit aspervals, and vola piles. Charefly, histochard in disargent attachards have with piles and piles. Charefly, histochard in disargent attachards have with piles and the stochard in the stochard in the effect and piles and piles. The stochard in the stochard in the stochard in the stochard in the stochard in the stochard in the factor is approximately and and an and intervalue of costs and in the factor is complexing. (CC) and table and intervalues of costs and intervalues factor is complexing. (CC) and table and intervalues of costs and in the stochard in the factor is complexing. (CC) and table and intervalues of costs and in the stochard in the factor is complexing. (CC) and table and intervalues of costs and in the stochard in the factor is complexing. (CC) and table and intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is complexing intervalues of costs and in the stochard in the factor is stochard in the stochard in the stochard in the stochard in the factor is stochard in the stochard in the stochard in the stochard in the factor is stochard in the stochard in the stochard in the stochard in the stochard in the factor is stochard in the stochard in the stochard in the stochard in the stochard in the factor is stochard in the stochard in the stochard in the stochard in the stochard in the factor is stochard in the stochard in the stochard in the stocha	Yanagiba	4/17/2025	4/25/2025	4/25/2025	Ntos Illumur ppp. com/assets/opp/force/ostages- and-safety/ostage-prepare/mass-and-support/2028- 2028-TURN_003.xpc	0	No	5	Risk Methodology & Assessment	5.4
114	TURN	003	TURN_003	3	Ne	D T	In Eace, please provide the organs of the MPPG and EPES fait models, respectively, with the contract call CP2 solutions as provided in the metal-table of the metal-table of the contract of the metal-table of solution of the contract of the metal-table of the metal-table please and the contract CP2 respective culture. In solution there allocate with the of solution CP2 respective culture. The solution form 2016-2019. Research does not be endpointin in	The consist of the three and the production of the sector	Yanagiba	4/17/2025	4/25/2025	4/25/2025	atter here ga omberet bester bester at selvye an energie at secondoble 2005.1184.0126	1	No	5	Risk Methodology & Assessment	5.4

							Sertion 6.1.3.1 Page 120 states "PG&F estimates that the average cost											
115	TURN	000	TURI_003	4	No	TURH_003_04	To princip debiation and provide parameters approximately 3.0 million para time after a series approximately approximately 3.0 million para tanta after a series approximately approximately approximately a Passa provide support for these setting and approximately approximately approximately approximately approximately approximately approximately provide POCK parameters in orders para comband million for approximately provide POCK parameters in orders para comband million and provide provide para approximately and para to be no the parameters provide and approximately approximately formation in Exact and provide parameters and exact approximately to fail and cont.	In Process can excluse the Supplies A well as interactive VMIDP DecourSup2005- DEC 1128 (1) To 100, 000 controls are well as more an exclusions for POIDE Supplies and on the Interact preferences. Use on a substantial based on the full substantial on the Interact preferences of the one of a substantial based on the Inter- plies of the Interact preferences of the one of a substantial based on the Inter- tion of the Interact preferences of the one of a substantial based on the Interact POIDE Interactive and the Interact preference of the Interact preference of the Interact POIDE Interactive and the Interact preference of the Interact preference of the Interact POIDE Interactive and the Interact preference of the Interactive Supplication of the Interact POIDE Interactive	Réina Yanagiba	417/2025	4/25/2025	4/25/225	isten ihma ava ampanatikkaisten kunsta ana aktivitetta on an <u>aktivitetta on an</u>	5	No	ŝ	Visifie Migaton Brategy Development	6131
116	TURN	003	TURK (603	5	No	TURH_003_05	entergrounding projects, superately from 2018. Preses textude all proving segataria and conserved proving segataria and conserved soundance can be installed from equipity from contegrounding has been in transport and test provides and the sound sound and the sound of the sound of the sound of the sound of the off equipites explain why red.	Sector 2014 Control 1000 Con	Réini Vanagba	41772625	4/29/2025	4/29/2025	Effect mens and mensional statistical and a second statistical and a se	1	No	ê	White Mitgation Brokey Centerment	6131
117	TURN	003	TURN_003	6	No	TURN_003_Q6		Please see "WMP-Discovery2028-2028_DR_TURN_003-0008Ach01.xix/ for recorded red fleg warring circuit mile days from 2013 – 4/15/2025 broken out by year. PG&E does not include "forecast" for red flag warring circuit mile days in its risk modeling.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	reps//www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2026- 2028-TLIEN_002_14-	1	No	5	Risk Methodology & Assessment	5.3
118	TURN	003	TURN_003	7	No	TURN_003_07	Tenzenet and the appendixed the PARE with an endeting. It wellshall the second	dates nel Frinke Torocatty' for nel flas warries droch mit dates in its risk modelen Pladae see "WMP-Discovery2029-2028, DR, TURN_003-2007Act/01.stur" for the Napacital information	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	2008-TLEN (01 20 https://www.poge.com/asseth/does/focs/outages- and-adetry/outage-preparatives/and-acoport/2028- 2028-TLEN_003.stp	1	No	5	Risk Methodology & Assessment	5221
119	TURN	003	TURN_003	8	No	TURN_003_Q8	page davolation Pageper dhig the entigetion of the Interests of Assemble Constantion is Paceau provide all statutes treams IP-DEE free calculates the milligation entitications and a conserved conductor aning datase affects for France 2020-2020 can all statutes and and a statutes and the Paceau provide all statutes treams and the paceau provide the statutes of the Paceau provide all statutes and the paceau provide the statutes of the Paceau provide all statutes and the paceau provide the statutes of the Paceau provide all statutes and the paceau provide the statutes of applications per million on times with consect conductor menus lines without consent conductors in PCAES, VFTD.	In hears are DRLD1 response that HWMC2014 (CH 1996) (SRD2014) and the TMPH Objective 20, 2014 for the deal mapping an analysis of the theory of the theory of the analysis. These theory actions are also and the theory of the analysis. These sectors are also and the theory of the analysis. These sectors are also and the theory of the analysis. These sectors are also and the analysis of the analysis. These sectors are also and the analysis of the analysis of the theory of the analysis of the analysis of the analysis. These sectors are also and the analysis of the analysis of the RelLA backward of the analysis of the analysis of the relLA backward of the analysis of the analysis of the analysis. The RelLA backward the analysis of the the analysis of the analysis of the main at the analysis of the analysis of the analysis of the main at the analysis of the analysis of the analysis of the analysis of the main at the analysis of the analysis of the analysis of the analysis of the main at the analysis of the analysis of the analysis of the analysis of the main at the analysis of the analysis of the analysis of the analysis of the main at the analysis of the analysis of the analysis of the analysis of the main at the analysis of the analysis of the analysis of the analysis of the main at a main at the analysis of the analysis of the analysis of the analysis of the main at an analysis of the analysis of the analysis of the analysis of the analysis of the main at an analysis of the analysis of the analysis of the analysis of the analysis of the main at an analysis of the analysis of the analysis of the analysis of the analysis of the main at an analysis of the analysis of the main at an analysis of the analysis of	Reine Yanagiba	41772025	4/22/2025	4/22/2025	hills flows and contrasticities flows have and advantage of the state of a spectra 2005 2006. They will a	٥	No	8	Ord Design, Operators, and Maintenance	821
120	TURN	003	TURI, 003	9	No	TURN_003_09	For each project proposed from 2006-2028 for UD and CC, please provide the Maning and the Managoroung data, astantiations, and a Cost-barry and the Managoroung data, astantiations, data a Cost-barry and the CC and the project, including with the Managoroung data and the Managoroung data and the Managoroung data and the Managoroung data and the Managoroung data and the Managoroung data and and the Managoroung data and the Managoroung data and the Managoroung data and the Managoroung data and project.	produced and the second	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	iden fore associates and logarithmic logarithmic associates and a sequence of a sequen	٥	No	8	Ord Design, Operators, and Maintenance	821
121	TURN	003	T199(,003	10	No	TURM_003_010	Section 8.2.1, Page 105 states "In any given faculture, overhead hardwring alexe ord makes" in Page 100 mP/IPG and the sequence to induce the section of the section of the section of the section of the probability (PBP), as Sections California: Editors has done. Places and the section of the section of the section of the section of the probability (PBP), as Sections California: Editors has done. Places and the section of the section of the section of the section of the probability of places. Section of the section of the section of the hardwring integrates.	FGLE case and task inducting such to work speed threadwalks for FIPI's execution. Reasons the file factors of the IMO's induced, FCMEC case a rule-shrowed mean problem of the IMO's induced, FCMEC case a rule-shrowed induced IMO's induced and the IMO's induced and the IMO's induced and the IMO's the IMO's induced and the IMO's induced and the IMO's induced and the IMO's mean problem of the IMO's and the IMO's and the IMO's and the IMO's mean problem of the IMO's and the IMO's and the IMO's mean problem of the IMO's and the IMO's and the IMO's means the IMO's and the IMO's and the IMO's means th	Reins Yanagika	417/2025	422/2025	4/22/2025	libra inter ana aminana interactiva ani also ana aminana interactiva ani also ana aminana aminana ani also ana aminana aminana ani also ani ani ani ani ani ani ani ani ani	0	Мо		Grid Design, Operatore, and Maintenance	821

52	065	004	0E8,04	1	No	Regarding Trad-Party Model Review a Figur 1 of the 11 howe allates the Three man office for excernations in the TPT score which hirther not a Figur 1 of the 11 howe allates the Three man office for the Tetrategian and the Tetrategian (CEIS, BM, Q). COLOR of the simulated worker fitting, from any days from 2012 Draugh 2020 have not each children in the CoLOR of the simulated worker fitting, from any days from 2012 Draugh 2020 have not each children in the CoLOR of the simulated worker fitting, from any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2012 Draugh 2012 Draugh 2020 have not each children in how any days from 2012 Draugh 2012 Drau	In the second se	Nathan Poon	4/18/2025	4/29/2025	4/29/2025	1755 for a set of a stability of a s	L 1	Péo	5	Risk Mothodology & Assessment	5.4
w	069	004	068_04	2	No	Nagarding the Walfer Transmission Rek Model OGES_004_02 Assort Data Data Caulty Improvement - Oficial Components, Cable Is Donematine Assorptions," data Januar 2005. Provide a copy of the document.		Nathan Poon	4182025	4/25/2025	4/23/2025	itta lava na conseituivationintaen et ettiminta on teritoria et esti toisi 2010.000,000 ett	6 1	No	5	Rus Methodology & Assessment	54
134	oes	004	068,094	3	No	Reparating the NMM Contractioner Model A Comparison of Action Action A Comparison of Action Action A Comparison of Action	and for the four Fig. for these on one-formation and prove all the instance of the method of the sector of the	Nathan Poon	4/18/2025	4/29/2025	4/28/2025	Itten Treve and normalizabilitation depart and sufficient and apport 2008 2008-0070, 104 as	L 1	No	5	Flak Methodology & Assessment	5.4
95	oes	004	068,694	4	No	Regarding Yang Let 4 standard yet fact factoris for grant decision Interpretent in Strong Staffory (Stafford) (Stafford) (Stafford) (Stafford) (Stafford) Let (Stafford) (Staf	In Process on administrative WWP-Recomposition 2008; 200, 200, 200, 200, 200, 200, 200, 200	Nathan Poon	4/18/2025	4/29/2025	4/29/2025	Han lines are contractivity of the second and address are provided and approved 200.000,104 a	3	No	0	Walte Mitgaton Stategy Development	62.13
128	MGRA	004	MGRA_554	1	No	MA PTPE and damage ever poorts downed from past-ever patients including market and the second cities of anisotic for all quarters of 2024. Cause team of market and the provided cities of an A flac phase when the regard to some flar quarters or 2023 as well.	The process of the sector of t	Joseph Mitchell	421/2025	4/23/2025	4/23/2025	The form are contrastilizable in age.	<u> </u>	No	NA	665	NA

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$																			
3 As	127 MORA	004	M084,04	2	No	MGRA_	004_Q2		much to the OFLes of Darug Instructure and Bally rays by part of againg Inserighteen target the second sec	Joseph Mitchell	421/2025	4/23/2025	4/23/2025	Non-Year and contractivity for hological and additional and an encoder of the 2000 Mint On an	O	No	NA	68	NA
$\overline{10}$	128 NODA	004	M084,064	з	No	MGRA_		We down fails for all hor quarters of 2023 and 2024. This was retaining cause and event time.	when MGNA the part (PGEE matters that such thermation is protocols of the Nobel of the PGEE matters that such thermation is protocols of the PGEE matters that such thermation is protocols of the PGEE matters that the PG	Joseph Möchell	421/2025	4/23/2025	4/23/2025	atta nera neranta setta posta da da se anta atta da se a se a se a Zeta da fa da se	ũ	No	NĂ	66	NA
$ - 1 \\ - 1$	129 OEIS	005	OEIS_005	1	No	OEIS 0	005_Q1 #	Regarding distribution detailed inspections and findings a. Provide the following data related to detailed distribution inspections:	Please see the table below for the requested information. Notes 1 and 2 below help explain the data in the table.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-support/2026-	0	No	8	Grid Design, Operations, and Maintenance	83.8.1
			-				F F C	The service of particle damaging measurements are thermal in the FFMAHT DOID. 10:20. 2010.	Motion The Distribution Hearter Parted sarget of 10.000 miles in Table 52 millions or single larget milesges. The final target milesge will charge as we confine to assess and dwelay our planes for the haard Parted program for 2020. We adopt the final million projected in come the million will Consequence or plaffur files at on above "Medicari Tables in Figure TG&E2.2.1.1 summary any million to come a million will consequence on the comes and the MAN. Distribution tables come all million will consequence of Willion File Ka					2028-OFIS 005 zie https://www.pge.com/assets/oge/50cs/outlages-	٥				
= 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	131 065	005	068,005	3	No	OEIS_C	4 6 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Doos the support for Catabation Routine March Safet on Table 24 (VM-50) include order miles that will be (Tarly rain on only investmentang) (The state of the marcher of catabation assay) A Possible the marcher of catabations in each quartery target that will be inspected using only remote sensing in Possible any procedures genering writes sensing inspectities of wegletation using distribution lies.	The use of remote sensing is expected to be applied where there are typically no	Nuthan Poon	422/2025	425/2025	47552025	1012 - There are contrar with lapp time had point and with the second balance of a second balance 2010 - 1010 - 2010	o	No	9	Vegetation Management and Inspections	921
133 AGE 54 AGE 54 54.9 54	132 OEIS	005	OEIS_005	4	No	OEIS_C	005_Q4	regarding county increases and is carrying counts on the regiments. The provide of the second secon	for both distribution and transmission. QA (VM-08D): Distribution uses ArcGIS Pro to randomize sample locations with Python	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	Mos Ilwave ope com/assets/ope/foce/outages_ and-addity/outage_program@nass_and-support/2028- 2028-DEIS_005.ste	٥	No	9	Vegetation Management and Inspections	9.11
144 265 665	13 068	005	OEIS_005	5	No	OEIS_C	005_Q5	70,000 poles annually for its Pole Gauring (MM-22) setteby. Explaim thy PGAEs and Explaintion for quality control is 20,003 more poles than it targets for its pole learning activity each year.	We apologize; the discrepancy is due to an inadvertent error. The correct population	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	and sofetying tane, or enargedness, and, support (2028,	ũ	No	ŷ	Vegetation Management and Inspections	9.4
in the second	134 OES	005	OEIS_005	6	No	OEIS_0	005_Q6	In PRUE: response to data request OES-NWP_2055-PRUE-DQC quantos 14, POLEs tates that "the same indicated circle validation," indicated in the interval of saved lighting finds that the indicates and the saved participation of the indicate of the indicatee of the indicatee of the indicatee of the indinate of the indicatee of the indicatee of the indicatee of the	The mode space became the circumster Consequence we reace all of who Sc approval in an 2024. There was no release other than the official release in an 2024. b. The table on page 31 of the E3 review provides more context on this recommendation's history, which originated in a review of WDRM v3 and includes an update from July 2023. The original line later calls for the RADA team to "continue to provide a schedule of data and model and the review of the re	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	Hips //www.pge.com/asset/pge/docs/ostages- and-adaptivitations-presentedness-and-apport/2028- 2028-0125_005.pe	0	No	5	Risk Methodology & Assessment	5.4
	135 OEIS	005	OEIS_005	7	No	OEIS_C	1	request OEIS-P-WMP_2025-PG&E-002, Question 13. If such documentation does not exist, explain how these models are documented. b. Describe why these components are separate for wildfire milination planning, and what models do capture	present in the area, on average. The focus of the model is on urban areas with larger populations. Documentation is in progress and not finalized. Public Safety Risk Model v2: No official model has been released. The	Nathan Poon	4/22/2025	5/6/2025	5/8/2025	https://www.pge.com/assets/pgs/docs/outages_ and-ashty/outage.crearednese.and-seport/2028- 2028-0EIS_005.as	0	No	5	Risk Methodology & Assessment	5.4
Construction of an and solution that is a solution to the construction of an and solution that construction of an and solution to the co	136 OEIS	005	OEIS_005	8	No	OEIS_0	005_Q8 p	Figure PG&E.5.3.3-1 (p. 90, PG&E's 2028-2028 Base WMP) shows scenarios involving climate-driven risk as part of extreme event evaluation. However, in PG&E's response to data request CEIS-P-VMP_2025-PG&E- 00, Cuesticio 4.9, PG&E discusses complexitor risk as part of its extreme scenarios. a. Provide a description of what PG&E is elements or involvementing channes related to climate-driven risk as it	Physics-based models: PG&E's physics-based models provide a risk-based framework for evaluating the condition of transmission line assets subject to various hazards, which could be used to assets charges in failure likelihood during extreme events. These models use a variety of data to evaluate the current condition of an asset relative to the condition of a new cristine	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2028- 2028-OEIS_005.zip	0	No	5	Risk Methodology & Assessment	5.3.2

137	OBS	006	OEIS_005	9	No	OEIS_005_09	Regarding Tap Plate Transmission Clocks Table 5-10, 103 and pp. 770727. PCH24: 2005-20018 Base WMP7 shows only distribution-level dimarks. A Produce Mark Table 113 and 5-1. Table 5-1. And 7-1 fails 5-4 for the typ-fait transmission-level dimark Product Table Table 113 and 113 h. Product Table Table 113 and 11	Therements does not then of cold angements, therease, we can provide inclusive were risk. Please and the potentiation of services on controls and infigura- tions of the service of the service of the service of the services of the Network of the Service of the service of the service of the service of the Network of the Service of the service of the service of the Service of the Network of the service of the service of the service of the service of the Network of the service of the service of the service of the service of the Network of the service of the Network of the service of the problem of the service of the problem of the service of the s	Nathan Poon	4/22/2025	5/8/2025	5/8/2025	Nos item op contrastitupiónsituloga. na utrynalog presentens ant appril206 2018 ANR. AS Ap	0	No	5	Rei Mehobigy & Aussament 5.5.3
138	SPD	003	SPD_003	1	No	SPD_008_Q1	As legge that yets a specific of the term	This response contains confidential material provided parsans to the accompanying confidential bit	Henry Sweat	4/23/2025	4/20/2025	4/29/2025	Mos ilwar op coniscitatopilocitulage. o uktyvalag organistics ortagor/2006 2006.505.003.8	1	No	8	Grid Design, Operations, and Maintenance 8.2.1
139	SPO	003	SPD_003	2	No	SPD_003_02	Add Figure 4.1.31 autos DPB constand with PIPB remove 8.17% (16):2735.076-8.17k) width and Spening, PGB's response in the first gates is pet at of VMM Charmony 2008-2008 (26) (26) add add PIPB reduces and the second second second second second second second second pet at VMM Charmony2028-2028, DM, C619, C01-2027 and Tobie PGB-6.1 a compared to PGB45 regress 1.2.1 or response to PGB45 regress 1.2.2 or response to PGB45	The width mice induction values in VMM-functionary/2005 2002, (PL CBE (001-0202)) to based on applying field features values to CBE Side (PMS to base) use apparents where there indigates are implemented in the VMCM v4. To table based wave values from the exterpoint VMCR v1. The LBE based wave values from the exterpoint VMCR v1. The LBE based wave values from the exterpoint VMCR v1. The LBE based wave values from the exterpoint VMCR v1. The LBE based wave values from the exterpoint VMCR v1. The LBE based values of the table values value to the table based values of LBE most values of the LBE values value to the LBE value VMCR v1. The LBE based values of the LBE values value to the LBE value VMCR v1. The LBE values value to the LBE values value to the LBE value VMCR v1. The LBE values value to the LBE values value to the LBE value VMCR v1. The LBE values value to the LBE values value to the LBE value VMCR v1. The LBE values value to the LBE values value to the LBE value VMCR v1. The LBE values value to the LBE	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	http://www.oga.com/assisti/pasidocs/outages_ ind safety/outage-preparedness-and-support/2028 2028.SPD_003.ze	0	No	6	Wildfire Millipation Strategy Dewlopment 6.1.3.2
140	SPD	003	SPD_003	3	No	SP0_003_Q3	In Figure 6-1, what are the projected minages for each readinry milipation for each year through 2020? In Your wars the projected minages, especially show keyond 2020, for the readincy milipation established?	Figure 1: Include projection change paired 2018 for two millipset programs may Devine the Devine of Devine and Devine the Devine of Devine the Devine of Devine the Devine of Devine the D	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	Mitos ihawa nga comianashkipatifocsikusigasa: nt sakityusiga oragandinasi ant seport/2026 2028-SPD_003 zie	0	No	6	Wildfre Mitgation Strategy Development 6.2.1
141	SPD	003	SPD_003	4	No	SPD_003_04	For Figure 5-1 and the figures in Part of "MMP-Clacomy/2005-2008, DP, COEB, 00-1-0202, "what are the administration of the standard for each year of the fiber part of the standard 2020 sites of TMMP-Clacomy/2005-2020, DP, COEB, 00-1-0202, "what are the administration of TMMP-Clacomy/2005-2020, DP, COEB, 00-1-0202, "wairy advected attract of the administration of the administration of TMMP-Clacomy-2005-2020, DP, COEB, 00-1-0202, "wairy advected attract of the administration of th	In the following table. The baseline risk whates, in obtaining figures are listed in the baseline table. In Prove 6-1 is regenerated based on obtains in the following 3 figures is . The following figure sames that the quencion inflations and their effects on widther risk and/out operational mitigations are to be presented in dobtained risk, initial to be answare in Measures an anticutries WMMO-Tables/COSC 2002, DIS 1997 (00:3002) 2004/011 disk missions are statisticated and tables/COSC 2004/011 disk.	Herry Sweat	4/23/2025	5/2/2025	5/2/2025	http://www.cga.com/assets/oge/docs/odages_ nd-sefety/outage-preparedness-and-support/2028 2028-5PD_003.zip	0	No	6	Wildline Miligation Strategy Development 6.2.1
142	SPD	003	SPD_003	5	No	SPD_003_Q5	Compute the as-ball connection factor for projects in 2023 and 2024 between overhead leves to underground many hubble and connection of relation for projects in 2023 and 2024 between overhead leves to underground balances/p2023_DB_19PO_005-Q006F for an example.	This includes undergrounding subpropriets 100% completed in 2023 and 2024. Note, this is the same subproprint of MMP. Recomparing 6 VMP. Recomparing 6 VMP. Recomparing 6 VMP. Recomp. 2020; S.R. (1994) 2020-2024-2021 have, and with the commentation factor apparticular barriers of the same state of the same state of the same state of the same state of the same state enhanced mass removes factor of main dispersions, where data is available, otherwise, where data is not yet available, we used the adopted to comband to antergrounding concension factor of main dispersions. In these data factors and other same state is not yet available, we used the adopted to comband to antergrounding concension factor of main dispersions. Where data is not yet and the dispersion of the communication of the same state of the same state of the same state.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	Mitor/Iwww.roja.com/assats/opa6forci/oslagas- nd-adity/oslage-preparedness-and-aupport/2028 2028-SPD_003.za	1	No	8	Grid Design, Operations, and Maintenance 8.2.2
143	570	003	SP0_003	ê	No	SP0_003_06	For CHO4, provide a diffetion of the relies larged and compare the diffetion is the larged in the 2005-2002 patient for impact, as, the larged areas compared, or "An initial charge y such task life is to be provided in the second s	White the second process and the second proce	Herry Sweat	4/23/2025	4/20/2025	4/29/2025	Tigo flows gas confronting to cale dage. In a definition of a constitution of a constitution 2020 Strop Annual	- 1	No	GH-04	01-04 03-04
144	SPO	003	SPD_603	7	No	SPD_003_Q7	Espine how PCAE calculates the native desired when there is a contraction of undergrounding and convert and dates are a particular strate segment. Checkly if there is a difference in how the calculated and a calculated of a primery consent constrate priper, primery and appropriate a synchronization of the calculated of the constraints of the calculated	We include the stands of the unique differences when if each integration applies of particle and the stand of the stand o	Herry Sweat	4/23/2025	4/20/2025	4/29/2025	Etos livve op contestatopetocelutape na sistemata engenadores entra epoi2008 2008-805-001.ee	0	No	8	Grid Design, Operations, and Maintenance 8.2.2
145	SPD	003	SPD_003	8	No	SPD_003_Q8	Provide address registrations in the discussion in section 3.2.2 studies the handing "inputsion to the Markeding and Consequence of Property Biol Constitions due to contrada these updates are a posted under the subgroups that the fees work of the adjust to PPI/LEPIB constitions due to contrada these updates are of committations. The adjust to the adjust the adjust to the adj	Repeating PBPM care respective to extend the set of the set	Henry Sweat	4/23/2025	4/29/2025	4/29/2025 5	https://www.pge.com/assets/pge/docs/outages- nd-safety/outage.com/assets/pge/docs/outages- 2008-SPD_000-se	0	No	8	Grid Design, Operations, and Maintenance 8.2.2
146	570	003	80,00	9	No	5P0_003_09	The spacer large to CPO4 is 357 mins for 2028 whereas PO42 provided formation of story of 440 mins a Provide the transformer for mins restored in Bank Covery Result to 2028. In The WHM states the metalchica bisecurate the PO42 forecasts being up also a define the air Anadaction in the D2.5 1 (CPO4) and Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the D2.5 1 (CPO4) and Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in the Anadaction in	which exceeds the four-year (2023-2026) 18% cumulative risk reduction target of	Herry Sweat	4232025	4/29/2025	4729/0025	line from an on-interference in the state. Not each program and the state of the st	. 0	No	QH44	GH64 @H64

147	570	003	9°0_003	10	No	SP0_003_Q10	In the 20X QOR spatial data set. The polytiess QH-91 and QH-94 are the spatially sensited on each other. Explain that is bitted by the many seles ware undergranded, control calculations of internet, as well as hor to be 300 assessed by the spatial of the spatial set of the spatial set of the spatial as 100 assessed by the spatial set of the spatial set of the spatial set of the spatial as 200 assessed by the spatial set of the spatial set of the spatial set of the spatial as 200 assessed by the spatial set of the spatial	Into Europhysical Control and Heat on the late and the set in the control at control and the set of	Hurry Breat	4232025	429/2025	4/29/2025	inter dere ses ontrastrikentischingen erd schrötigtagen gegennten an agenträck ekkenten der	Q	No	0444	0494	014-04
148	880	003	SP0_003	11	No	SPD_003_Q11	Puside an update for 48 2004 year data to "MBIP-Discowry0223-2025_DPL_SPD_019-0012 pdf" and the supplemental response.	In the strain discret. Histochemister Straining das Status of the Straining	Herry Sweat	4/23/2025	4/29/2025	4/29/2025	<u>Itte liven oge contrastitupetitociotages.</u> en selfstorlage creandras ant secon2008. 2004 Jan. Job de	0	No	9	Vegetation Management and Inspections	9
149	5P0	003	970_003	12	No	SPD_003_Q12	Preside the data in Tables 1 to reach of PCIES 2023 XXXV WHP relevent Negative Memorymeet Programs are PCIES 2020-2021 WPP Programs. There should are not spranchated for and the data Negative Memorymeet and a statistical of Programs. The Statistical Action of PCIES and Action of Programs and Action and Action of Programs and Action and Action of Programs and Action and Action of PCIES and Action of Programs. The Programs and Action and Action of PCIES and Action	Regardle tables for Volgettable Management programs. The "Processate II is an exact leader an entitism for the many tess may be after protect memory as part of that program. "Hother of table have served? Is a server that the served of table programs. The server table is a server table of table and table tables and a stables and tables and	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	bigo Treva gas companying including a and address and a social s	1	No	ø	Vegetation Management and Inspections	9
150	570	003	8r0_003	13	No	SPD_003_Q13	Compiles the Tables 1 through 3 at the systematile and HFTD scale for all of PC&E's Vegetation Management and (it, the Islain number of treas merced systematile and separately the Islain number of treas merced in the NFTD.	Transmission for the second se	Henry Sweat	4232025	57/2025	5772025	ingo forma por conversión juga timo de associador and a diferenciador a canación de as a de associador e de la diferenciador de associador de associador de associador e de la diferenciador de associador de associ	1	No	Ø	Vegilation Management and Impactions	9
151	SPD	003	SPD_003	14	No	SPD_003_Q14	For each vegetation management program in the 2026-2028 WMP, specify if the Quality Assurance and Quality Controls assessments include verification of the height and distance to the conductor of each strike vegetation	ferecasted trees to be worked and/or removed for Distribution Routine and Duality Assurance and Duality Controls assessments do NOT include verification of the height and distance to the conductor of each strike vegetation point specified for	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2028-	0	No	9	Vegetation Management and Inspections	9
152	SPD	003	8PD_003	15	No	SPD_003_Q15	point specified for removal, and each vegetation strike point noted as an inventory tree. Provide PG&E's latest estimate for the number of strike trees in PG&E's HFTD with an explanation of how this estimate was obtained. Discuss PG&E's confidence in the estimate.	emoval, and each vegetation table pairt noted as an investory tea. CALE currently extendines approximative 5 million trees that have contrast electric system status potential within HTD only. This estimate is based on 2019 (association) and and 2020 (transmission) and all LDAR also contextors. The brown initiations of aleraid to 2020 (transmission) and all LDAR data contextors. Due to home initiations of aleraid to 2020 (transmission) and all LDAR data contextors. Due to home initiations of aleraid LDAR associated with their counts, especially in closed caropy environment, this is allowed and the status of the test of the test of the test of the test of the test parts or preferences of the test of the test of the test of test of the test of the test of the test of the test of test of test of test of test of test of test of test	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	2028-SPD 003 zip https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2028- 2028-SPD 003 zip	٥	No	9	Vegetation Management and Inspections	9
153	мара	005	MORA_COS	1	No	MGRA_005_Q1	relevances is Data Report Resources Data Calciney (2014) 2014 (2014) 2014 2014 Calciney (2014) 2014 (2014) 2014 2015 Calciney (2014) 2014 (2014) 2014 2015 Calciney (2014) 2014 (2014) 2014 2014 (2014) 2014 (2014) 2014 2014 (2014) 2014 (2014)	2015-2015 WHP provide FALLS and the descipance to about weak-spectra EFT devices prevention of the descipance to about a control regional model with prevention of main of HPD provides (CPA devices prevent of descipance about a set of HPD provides (CPA devices prevent of descipance about a set of HPD provides (CPA devices prevent of descipance about a set of the device of the device about a set of the device about a set of the device of the device about a set of the device prevent or prevent and the device of the device of the device of the device prevent or prevent and the device of the de	Joseph Möchell	4/25/2025	5/13/2025	5/13/2025	Internet and contrasticities for advantages.	0	No	10	Bituational Assessments and Forecasting	10.4/10.31
154	MGRA	005	MGRA_005	2	No	MGRA_005_02	Suppression Response of the second second second second second second second second second Response of the second second second second second second second second and/or weather tool conditional district the probability of accessed second and/or weather tool conditional district the probability of accessed second and/or weather tool conditional district the probability of accessed second and/or weather tool conditional district the second second second and/or weather tool conditional second sec	• PCLE devices and provide the provide prov	Joseph Mächell	425/2025	4/30/2025	4/30/2025	otta New ay contestitutionitation en skinnage marketis en serie 200 kina, dis av	1	No	Appendix D	Appendix D. Areas of Continued Improvement	ACI PO&E-238-03
155	MGRA	005	MGRA_005	3	No	MGRA_005_Q3	classifies constrained and an experimental end of the second and and and and and and and and and a	The referenced ine bars in table PGE-5.2.1.4 years instabilized as wise-bare contact. The drive random low bars induced Explanter II failed (alara) - an antibility of alara) - and the second seco	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.roje.com/insesta/opa/docs/outages_ and-safety/outage-preparedness-and-support/2028- 2028-MGRA_005.ate	0	No	8	Grid Design, Operations, and Maintenance	821
156	MGRA	005	MGRA_006	4	No	MGRA_005_Q4	Assured Technology MDRA-54 Please alread us to or provide the technical datalis of Gridscope (a) Please provide table differences in action and function and purpose between Ordinology and IFD.	unbiologie a a databate nacione mais trive sellider technologie with sendors con construction of the second Second Second Second Second Second Second Second Second Second Second s	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	Pttps://www.gop.com/assets/pga/docs/outages_ and-safety/outage-preparedmass_and-support/2028- 2028-MGRA_005.tip	٥	No	10	Situational Awareness and Forecasting	10.3.1

157	MORA	005	MGRA_005	5	No	MGRA_005_Q5	Numer MORA-S-Possion a lot of the OT worst matchine days, along aith a geographic tanks associated with the designation (polyages, caustine, etc.). A Data work of worst classfar, a secondated classfar, while the second second second second e and politike roles or community added by the materioralignal team	In the purpose that we concern the material sector and the sector of the sector and the sector of th	Joseph Mitchell	425/2025	4/30/2025	400000 Hits face are constantial with a databased of a effective of the second	ž. 201. 3	No	Appendix D	Appandix D. Avaaa of Cortinant Improvement	ACI PO&E-238-03
158	OES	006	0E18,006	1	No	OEIS_006_Q1	Regarding PEPS Instant Instantional Social Instantian (Sec. 2012) AND Social Social Instantian (Sec. 2012) AND Social Instantian Instantian (Sec. 2012) AND Social Instantian (Sec. 2012) AND Social Instantian (Sec. 2012) And Andre Terre In Target Instantian (Sec. 2012) AND Social Instantian (Sec. 2012) And Andre Terre Instantian (Sec. 2012) AND Social Instantian (Sec. 2012) And Andre Terre Instantian (Sec. 2012) Andre Terre Inst	I We provide the main endowing the provided on the second state of the second state	Nathan Poon	425/2025	4/30/2025	ANDOLOGI AND	4. 29. 0	No	8	Grid Design, Operations, and Maintenance	821
150	oes	006	065,00	2	No	OEI5_006_02	Regarding the strategy that them "In the strategy of the strategy of the A Pholds the strategistical of the ligan for distribution-only risk and transmission-only risk. In The Signat shows that subgenerities of the ligan for distribution-only risk and transmission only risk. The Signat shows that subgenerities of the ligan for distribution-only risk and the strategy of the st	Press are the figures before for the distributions only version of Figure 7LEG 5.1.5.2 (Bern 7LEG 5.1.5.2 (Bern 7LEG 5.1.5.2) (Bern7LEG 5.1.5.2) (Bern7LEG 5.1.5.2) (Bern 7LEG 5.1.5.2)	Nathan Poon	4/25/2025	4/30/2025	Uben There are constanting the backwards with a first and young are great with a second 2010, 51 cm, 50 m, 2010 2010, 51 cm, 50 m, 2010	<u>in</u> 0	No	5	Rus Methodology & Assessment	5.1.1
160	088	006	065,00	3	No	OE5_006_03	Regarding Wanther Modal Validation a Page 30 of the 2005-2008 bases VMM statuse that "The models are PDPS galance ordens to perform a last Provide scattering the control of the statuse of the statuse of the statuse of the status of the validation control of the status of the validation control of the status of the validation control of the validation c	Documentation that dearbies the distantized and assess can be located in the restricts balance This (Fig. 2015), Soc2020/sector (June 1) model on 11 MMP Discovery 2016). Subject of a fill of model (Soc2016) May 2 Soc2016), Soc2020 May 2 MMP Colonery 2016; 2012, PCI, DEIS, Soc2020 May 2 MMP Colonery 2016; 2014, PCI, DEIS, Soc2020 May 2 MMP Colonery 2016; 2012, PCI, DEIS, Soc2020 May 2 MMP Colonery 2016; 2014, P	Nathan Poon	4252025	4/30/2025	430005 ett Lähen and som kant bestärke som det som ett som ett 2010-0010, och an	in de la constante	No	Appandix D	Appendix D. Areas of Continued Improvement	ACI POAE-238-03
161	OES	006	OE18_006	4	No	OEIS_006_Q4	In Fronder the number of costinger one may be an experiment on matching including on number of costinger one matching information in the number of costingers are discussed in part (a), including the associated customer minutes interrupted.	• Obtained approximate in 2 is multiple 200 KPU of the nucleapse are nuclearies and 50 KPU of the nucleapse are nuclearies and 50 KPU of the nucleapse are nuclearies and 50 KPU of the nuclearies of nuclearies and the nuclear devices of the nuclear devices and the nuclear devices and the nuclear devices and the nuclearies of nuclearies and the nuclear	Nathan Poon	4/25/2025	5/14/2025	S14/2025 2014 State Option State Sta	<u>4-</u> 128- 0	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
162	oas	007	669,007	1	No	085_07_Q1	In cost has a list segment by "Relative data" with y "Relative lateral" with y "Relative lateral" with the list segment relation of the list of the li	2014 The second	Nathan Poon	429/2025	5/7/2025	57205 - Mini Jan Jap Konstanting Kanada Mini Jaho ya Konstanting Kanada Mini Jaho ya Konstanting Kanada	<u>ta</u> 1	No	9	Vegetation Management and Impections	922
183	QEIS	007	OEIS_007	2	No	OEI8_007_Q2	On page 356 of its 2026-2028 Base WMP, PG&E sets curvulative quarterly targets for Q4 in 2026, 2027, and 2028 of 70,000 distribution police, and states that "the target will be adjusted as determined by inspections in the remaining and more and more and efficiently his immediate law schemes to familiation or bond on other utility (ide adjusted).	Clearing program cycle, thereby affecting targets for the following year.	Nathan Poon	4/29/2025	5/2/2025	502005 Hitsen Ungerer zone constanten from Minocoloriage end and hydroxiage-property and an end and a support 2 2028-2615_007.ale	1 <u>28-</u> 0	No	VM-62	VM-02	VM-02
164	OES	007	OEIS_007	3	No	OEIS_007_Q3	Regarding Previous Overhead Assessment Jub AI Reviolations a Provide TD-2005M-JAI2 Overhead Assessment revisions 9, 50, 11 and 13.	Russ as the attachments below for the requested documents Res & WMP-Bacomy028-0420 (D. GES (007-0000Act810CONF.pd.* Res (1) * WMP-Bacomy0280-2020, E.R., GES (007-0000Act810CONF.pd.* Res (1) * WMP-Bacomy0208-2020, E.R., GES (007-0000Act810CONF.pd.* Res (1) * WMP-Bacomy0208-2020, E.R., GES (007-0000Act810CONF.pd.* Res (1) * WMP-Bacomy0208-2020, E.R., GES (007-0000Act810CONF.pd.*	Nathan Poon	4/29/2025	5/2/2025	5/2/2025 and safety/outing-preparedness-and-support2 2028-DEIS_007.26	<u>8-</u> 1 <u>28-</u> 4	No	8	Grid Design, Operations, and Maintenance	8.3.12.3

165	SPD 004	5	D_004	1	No	SPD_004_Q1	Use the sociation in the 2005-2015 have MMP share MASK's his example function has been opplied to the characterized or a wind comparement, which makes and end of the it is the solution of the solution of the solution of DMR. If the values are in a hose, let it the Tales haved. If the values are in a hose let of the 2005-2015 black MMP, provide the setteristics and the page of the solution of the values of the solution of the SMMP A Let Solution for the SMP and the MMP and the solution of the Values of the solution of the solution of the solution of the relation of the Values of the solution of the solution of the SMMP A Let Solution for makes the solution of the relation of the solution of the solution as that desolution in the SMMP A Let Solution in the SMMP A Let Solution is and the solution of the so		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5
166	SPD 004	s	D_004	2	No	SPD_004_02	In a Advancement as an adapt when global on your 2016 in the "when Could Holder Producting" in a Advancement of the Advancemen		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5
167	SPD 004	s	D_004	3	No	SPD_004_Q3	value of electric reliability generated by the ICE (Interruption Cost Estimator) Calculator 1.0 to colculate a value or risk, consequence risk reduction, or CBR. a If the values are in a figure, list the Figure number. b. If the values are in a table, list the Table Number. If the values are in the text of the 202-2028 Base WIMP, provide the sentence and the page		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
168	SPO 004	8	D_004	4	No	SPD_004_Q4	In the contrast of the contra		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
160	SPO 004	58	0_004	5(s)	Yes	SPD_004_Q5(s)	The first limit highlight of the limits environs more reasons the results by uncel aligned rule. The wave highlight highlight highlight highlight highlight highlight highlight part of the limit has been aligned by the limit highlight highlight highlight calledocates that has called by the the Voltage of the limit highlight part of the limit highlight highl		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Accessment	5.5.2
160	SPD 004	8	D_004	5(42)	Yes	SPD_004_Q5(s2)	Segment Adv. This workhook is modeled upon the PGE 2023, VMP PG Section, 942 Auto1 Aux workhook that was settimed with the PGE 2023 2023 SBB settimed PM of the PGE response to a Calif-Ancelanta Duits Request that included the workhook titled VMIP-DiscomptQ203- 2025, CPC Calif-Anceland, 941-2005 Auto1 Aux a Follow the Faird Description in the "Induction" (predictive difference of the temperature of the Predictive Discourse of the Predictive Discourse of the temperature a Follow the Temperature Discourse of the Predictive Discourse of the Predictive Discourse of the Predictive Discourse of the Predictive Discours		Eddle Schmitt	4/30/2025	6/20/2025				No	5	Rok Methodology & Alessamert	552
169	570 004	s	0_004	5	No	SPD_004_05	Fit in the data requested in the attached revolved that in the type Paralece Review Fit in the data requested in the attached revolved that Decision Tries Registre by Ortical methods that was advected with the related Revolved Tries (Registre by Ortical and Control Control Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries and Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries (Revolved Tries Revolved Tries (Revolved Tries (Revol	Asses are attachment YMM-Discourginol 2008, 2019, 1917, 2012, 2014	Edde Schmit	4302025	5/13/2025	5/13/2025	idea fore are contrast-biosticabase. Interfactor and an experiment of a spectropol 2015/JPL Jok a	1	No	5	Plus Methology & Austaneet	5.5.2
170	SPD 004	s	D_004	6	No	SPD_004_Q6	Nom HUBE 5 2025-2025 blake WMP published?	Experimental Distribution of the control methods of the control method of the control	Eddie Schmitt	4/30/2025	5/8/2025	5/8/2025	Etto illeme oga comizasteluigatiónaludagos, and addityloidage organetikas and apport2028 2028-SID-, Col xia	0	No	5	Risk Methodology & Assessment	5.4
171	SPD 004	s	D_004	7	No	SPD_004_Q7	Provide coges of Figures SHM-PAGE-23-06-04, SHM-PAGE-23-05-085, SHM-PAGE-23-05-080 Imm PAGE-20-20-20-205 Base WMP in the run whole format a. If the run who the response A colorest and toric the graph comma and provide them with the response. At objects and text in the figures must manipulatable in the spit. Final coges of Figures PAGE-33-11, VIGE-3-31, PAGE-52, PAGE-53-24, Provide coges of Figures PAGE-53-11, VIGE-53-12, PAGE-52, PAGE-55-24,	See attached "WMP-Discowry2028-2028 DR SPD_004-Q007Attr01.ppc/. The sides provided represent FIGURE SRN-FQ&E-23-05-06, SRN-FQ&E-23-05-06A, and SRN.FQ&E-23- 05-06B. An roted in WMP-Discowry2026-2028_DR_SPD_004-Q006, SRN.PQ&E-23-05-06C was inadvertently referenced.	Eddle Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.pge.com/asseta/pge/docs/outages_ and-sefety/outage-preparedness-and-support/2028- 2028-SPD_004.zig	1	No	5	Risk Methodology & Assessment	5.4
172	SPD 004	s	D_004	8(s)	Yes	SPD_004_Q8(s)	PQ&E-5-5 PQ&E-5:22-1; PQ&E-6:13-14; PQ&E-8-1-1 PQ&E-8-1-2 PQ&E-8:2-1; PQ&E-8:21-2; and PQ&E-8:2-15; in the 20:35-20:35 Base WMP in their native format. a. If the native format was not, pptx, convert all thriteen figures into the ,ppt format and provide tham with this response. All Objects and taken in the figures markinguisable in		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	52.1
172	SPD 004	s	D_004	8	No	SPD_004_Q8	the grist format. Throads rouge or Figures POARS.52.1-1; POAR.5-3.1; POAR.5-3.2; POARS.52.3; POARS.52.4; POARS.54.4; POARS.52.2.5.1; POARS.61.3:14; POARS.61.4; POARS.61.4; POARS.61.4; POARS.54.4; POARS.61.4;	Please see attachment "WMP-Discovery2026-3028_DR_SPD_004-0008Abt/01.pp0" for Figures PG&E-8.2.1-1, PG&E-8.2.1-2, and PG&E-8.2.1-3 in their nativeppts format.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pge.com/assets/pge/docs/outages_ and-sefety/outage-preparedness-and-sepport/2028- 2028-SPD_104.ste	1	No	5	Risk Methodology & Assessment	52.1

173	99	004	970,004	9	No	SPD_04_09	Which havels surgicipant was called to prevents Figure PCAES.5.1.1.2 In the 2005-2008 Base MMP71 is this fits bootle workpaper team spatialities are at an automotive dist the 2004 FAMP Application Trans. The application of the 2004 FAMP Applications are to be how the prevent of the 2004 FAMP Application. The 2004 FAMP Application are to be how the prevent of the 2004 FAMP Application. The 2004 FAMP Application are to be how the prevent of the 2004 FAMP Application. The 2004 FAMP Application are to the 2004 FAMP Application. The 2004 FAMP Application are to be how the prevent of the 2004 FAMP Application. The 2004 FAMP Application are analyzed. The 2004 FAMP Application. The 2004 FAMP Application are the 2004 FAMP Application. The 2004 FAMP Application are to the 2004 FAMP Application Application and control and call application and Control to 100 MAPT. The bear also by place analyzed an address on the 2004 FAMP Application. The 2004 FAMP Application application and the 2004 FAMP Application and the team Application and the 2004 FAMP Application application application and the 2004 FAMP Application application application and the 2004 FAMP Application applica	The workpace Letter PMALA IE COMPAS, [Jon Yan [Johns Taylor] and the DMALA IE COMPAS, [Jon Yan [Jon Yan] and Jon Yan Jan Yang Yang Yang Yang Yang Yang Yang Ya	Eddle Schmit	4302025	5/6/2025	56/2025	liter form any confirmation of spectra strategies and addressing program that and approximate addressing confirmation of approximate	. 1	No	5	Pile Metodogy & Assessment	5.1.1
174	90	054	970,004	10	No	SP0_004_Q10	Nish basis wolquper was sed to preset Figur PGL5-51.1.1 m to 2005-2025 Base WM/P7 a. His This basis wolquper tess spectra during a few autorithmit with the 2004 FMM basis of the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 FMM basis of the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 FMM for the 2004 fmm for the 2004 FMM for the 2004	The determinant proof is the hardware of cold terminant of the second	Edde Schmit	4302025	5/6/2025	56/2025	lifes form any contrast type lifest tage. and addressed program that a spectration address (addressed)	1	No	5	Pile Methodogy & Assessment	5.1.1
175	970	004	99,04	11	No	5P0_04_011	Witch howine workpaper was used to prevent Figure PGES-5.1.5.4 m bu 2005-2028 Base WMP7 A distance of a sequence of the second	The order of the second secon	Eddle Schmitt	4302025	5/6/2025	58/3225	often ihren ann antikenstrikken titsekstegen. Het schlutt angegenannten av sager 1920- 2020-202, die we	1	No	5	Pay Metobley & Austanuet	5.1.1
176	SPD	004	SPD_004	12	No	SPD_004_Q12	Datatos 11 te trapping a surgior dange a segura to to train to transmission a 2004 MoMP and 2005 2008 Baine MMP and 2006, a Surviva for and M and Surging a surgicular dange and segura to surgior and training and transmission and transmission and transmission and transmission and surgioration and training and transmission and transmission and training and the segurator to the surgicular data and training and training and training and the segurator to surgicular data and training and training and training and training and the segurator to surgicular data and training and training and training and the segurator to surgicular data and training and training and training and the segurator to surgicular data and training and training and training and training and the surgicular data and the surger state MMM and the substitution of and surgicular data and surger states that the surger states and surger states that surger states and surger state	Invested content costs and consequence wates. Finish in a specific product of the finish of the set of balance to ensure of the set of the set of the the finish of the set of the set of the set of the set of the costs in the set of the costs of the set of the set of the set of the set of the set of the costs of the set of the set of the set of the set of the mature of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the	Eddle Schmitt	4/30/2025	5/8/2025	58/2025	Ittps://www.gge.com/asstat/pgetilocs/outages_ and_adds/outage.ereauentiloss_and_apport/2004- 2004.SPD_004.res	0	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
177	SPD	004	SPD_004	13	No	SPD_004_Q13	Explain why the x% of ignations in HFTD/HFRA column in Table 3-1 in the PG&E 2028-2028 Base WMP does not total to 100%.	In reviewing Table 3-1 submitted in the WMP, we determined that a non-final version of the table was included. The correct version of Table 3-1 is provide below. Please note, due to rounding of numbers, the total percentage of girlions in HFTDHFFRA equals.	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2028-	0	No	3	Overview of WMP	3.4
178	SPD	004	SPD_004	14	No	SPD_004_Q14	Base WeB search trains to 10%. The set in the finance for PACE 2022-2025 Base WBP devise a server ap in expenditors from 2023-2022 and the TACE 2023-2015. Table 33 in the PACE 2025-2028 Base WBP, devise a similar and a prior expension. The Depinn the cases of the significant expensions and a case to 10% of the table of table of the table of the table of table o	Las is university of nutrients, the tail approximate of given as in FDDFRM equals the three transmission of the tail of the t	Eddle Schmitt	4/30/2025	5/13/2025	5/13/2025	2028-9FD_004-zis Ettes lihner zge confisient/specifics/of-dages- ant-anthr/college_memorylates_and-august/2028- 2028-9FD_004-zip	2	No	3	Overview of WMP	3.6
179	SPD	004	SPD_004	15	No	SPD_004_Q15	Pg 135 equine such of the elements in the waterfal figure POLE-1.1.3.1 in the 2016-2028 Base white PrA2E cannot be introduce (pre-SPS9999) and "when we waterfalls in the laund on the data when the PLASE cannot be introduced by the PLASE section of the PLASE section of the data with the Water PLASE properties of the section of the PLASE cannot be the Data the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the PLASE section of the	1.4%, Wester (SALTRESS of the Landaux and Landaux a	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	<u>https://www.pga.com/assets/pga/docs/outagas_</u> and-aufuty/outaga_oneourgadesias-and-augeor/2028- 2028-SPD_C04-se	. 0	No	6	Wildfre Miligation Strategy Development	6.1.3
180	SPD	004	SPD_004	16	No	SPD_004_Q16	Provide a copy of Figure 1-2 in POBE-4 Chapter 1 of the POBE 2004 RAMP without the scaling function (a waterial risk attrabul). a beam compression of the scalar provided in the Figure 1-2 without the scalar function a beam compression of the scalar provided attrabule of the scalar function a beam compression of the scalar provided attrabule of the scalar function beam compression of the scalar provided attrabule of the scalar function for the scalar provided attrabule of the scalar provided attrabule of the scalar function for the scalar provided attrabule of the scalar provided attrabule of the scalar function for the scalar provided attrabule of the scalar provided attrabule	Please such a structure of WHR-Ruccover/2008-2020, DR, BPD, 064- WHR-Ruccover, 2004-2020, DR, BPD, 004-00419 Reg. 2 at The structures between the two clarits are from 1) the differences in the year: RAMP chart structures for 12 Baseline for 2021 with MIRA Ruccovery and WHP chart structures Baseline for 2020, and 2) the varicus updates made to the inputs to the structures Baseline for 2020, and 2) the varicus updates made to the inputs to the structures baseline for 2020, and 2) the varicus updates made to the inputs to the structures baseline the objective.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	Rtps://www.ppe.com/assets/ppeldocs/outages- and-adety/outage-preparedness-and-support/2028- 2028-SPD_004.ab	1	No	6	Wildfre Miligation Strategy Development	6.1.3.2
181	5P0	004	SP0_004	17	No	SPD_004_Q17	In Control to it of PDLET data regard regression to this MPA-Discourg/2005. In ed. 2017, the QDDEX has a series PTP the Thereby Advances and the instance of the QDDEX has a series PTP the Thereby Advances and the control of the QDDEX has a series PTP Thereby Advances and the thereby Advances and the PDP the Advances and the QDDEX has a series of the Advances and the the TherPHA has a the Advances of the Advances and the the TherPHA has a the Advances of the Advances and the the Advances of the Advances the Advances of the Advances and the Advances of the Advances of the Advances In Contex system configuration. In Contex system contex system c	Analysis Microbiology and the Net TOTATA wave include in the Transmission Microbiology and the Net TOTATA wave include in the Transmission Microbiology and Microbiology and Microbiology and Microbiology PTD/PTM continues includes in the International Analysis and Analysis Microbiology and Microbiology and Microbiology and Microbiology in analysis and an international Statistics of Analysis and Analysis and Analysis Microbiology and Microbiology and Microbiology and Microbiology Microbiology and Microbiology and Microbiology and Microbiol Microbiology and Microbiology and Microbiology and Microbiol Microbiology and Microbiology and Microbiology and Microbiol Microbiology and Microbiology and Microbiol Microbiology and Microbiology and Microbiology and Microbiol Microbiology and Microbiology and Microbiology and Microbiol Microbiology and	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	Liber men an enternation in a sector in a set of the sector in the sector in the 2023 APT, 404 as	. 0	No	5	Rish Methodology & Assessment	521

182	SPD	004	SPD_004	18	No	SPD_004_Q18	PGLE's Response to TURN-PGLE-3 Question 1 adated that with regard to the raik score in the effective distance (e.g. MMP-Gausswy)2008-2008 (CM, TURN, USD-2001Aed/02COMP Acu), the score of the score o	Please an existence: YMMP-Gasowy2025-0022 (KP, BPD Qui- QUI-MURDER)COCK-MP for a example of a listic in a hardson and exame risk for mining as a plannets, on the same, and a signed. The same sector of the same region of the same and anternet of YMMP Gasowy2026- Same 2020 (KP, TUNR) GasOVARIADOD'S and in Chrone and anternet of YMMP Gasowy2020 FLAGE (Samphi) resulted a estimated within its instancian for each subgraphed the sam indicated regional research and the same sector of the subgraphed because in a scottar same sector of the same sector of the same sector of the subgraphed because in a scottar same sector of the same se	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	Ettes likerer oga cominaatskippilikeskullagas. and saktyriologia organiskasis and apport2020- 2005 SPD, Ook za	1	No	5	Risk Methodology & Assessment	5.4
183	540	004	990,694	19	No	SP0_04_Q1	PGACS Regions in TURN-PGAC-1 Question 1 reducts the statuset third MMP Quesney p000- Diamonic 7 reducts the same dataset that MMP-Quesney QMD-QGD QML (PF QD- QUESNEY) function of the same dataset that WMP-Quesney QMD-QGD QML (PF QD- QUESNEY) function (CHI and WAR) and WAR (PG QD- QUESNEY) function (CHI and WAR) and WAR (PG QD- QUESNEY) function (CHI and WAR) and WAR (PG QD- Ney of the TO QD- of the same parameters that TO QD-maters that the Applicability and the the TO QD-res with a parameters of the same provided that and the same and the the TO QD-res with a parameters of the same provided that and the same and the the TO QD-res with a parameters of the same provided that and the same and the same provided that and the same prov	brons (CFR2) which were registery interfaced for participan when the superfaced and in the CFR2 and the CF	Edde Schmit	4302225	59/2025	59/2025	libri forma este enternativamina aludades en este este este este este este este es	. 0	Мо	5	Rai Moltoshigy & Assessment	5.4
154	540	004	890,894	20	No	SP0_004_020	L there are a set of the set o	Index and a score with the control of the the control of the contr	Eddie Schmitt	4/30/2025	5%/2025	5/6/2025	Eller hann ann anna anna anna anna anna Anna anna a	. 1	No	01444	0104	QH-04
185	SPD	004	SPD_004	21	No	SPD_004_Q21	Model: Section 5.5.2.3 Distribution Event Probability Models Venison 4 (DEPM 44) Documentation is desicated to describing "Vegetation Models". Pg. 60 presents "asset-based owner models" and "contract from object" models to does not present "Vegetations models." Does the "contract from the models of the section of the	POLE sategories: vegetation models" within "certaint from object" models (a segutation conducts the low). Two, weightation models, which are paint-based of the conduct of the low paint of the developion of conducts the developion of conducts. The low paint model, which are all patiestant from the low paint of the conduct of the low paint paint. The low paint paint is segurated as described for "contact from object" models, which are all patiestant from conduct and an excepted as described for "contact from object" models, which are all patiestant.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	Ettos illeaner oga som insista boga Korskvidagas; and sakktyrindiga pregaradinasis and support 2020- 2020-5010_004.stp	0	No	5	Risk Methodology & Assessment	52.1
186	SPD	004	SPD_004	22(s)	Yes	SPD_004_022(2 in the 2026-2028 Base WMP.		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	52.22
186	SPD	004	SPD_004	22	No	SPD_004_022	Provide a description of each of the apharument calativer calegories lated in Table POAE 5.2.2.2. 2) In the 2004 2023 Base MMP In the 2004 2023 Base MMP In the 2004 2024 2024 2024 2024 2024 2024 202	I YASE categorisms tracer uncommon according to tool two cutothne YASE biblies commission (VPC) affertion of YASE bit Interio dissignation. See table biblies the description and explanation of their PALSE activities (VPC) affertion of YASE the YASE of the YASE the YASE of the YASE profile to Respirate weighting in the efficient types of critical customers. PALE biblies in that engines and the Vasia signation to down the initial weighting biblies in that engines and the Vasia signation to down the initial weighting biblies and the YASE signation to down the YASE of the YASE of the YASE of the biblies and the Vasia signation to down the YASE of the YASE of the biblies and the Vasia signation to down the YASE of the YASE biblies and the Vasia signation of the YASE of the YASE of the YASE biblies and the YASE signation of the YASE of the YASE of the YASE biblies and the YASE signation of the YASE of the YASE of the YASE of the YASE biblies are provided to the YASE of the YASE of the YASE of the YASE biblies and the YASE signation of the YASE of the YASE of the YASE biblies are provided to the YASE of the YASE of the YASE of the YASE biblies are provided to the YASE of the YASE of the YASE of the YASE biblies are provided to the YASE of	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.gge.com/assets/pgelifocs/outages_ and safety/outage_encound-ress_and -sociot/2028_ 2028-SED_CO4.zge	Q	No	5	Risk Methodology & Assessment	52.22
187	SP0	004	SPD_004	23	No	SP0_004_023	Instance in register i calls. J z. 2 - 1 in rel and in zon den i verse i relief y / 1 in Calls i verse i relief verse i relief i i i i i i i i i i i i i i i i i i	a Plass iss statehout WMP Decory008-2028 DR 990 (04-2023kotet) pdf for the regarded information	Eddle Schmitt	4/30/2025	5/8/2025	5/6/2025	kiga ilwaw aga comina sehaganifora kudagan. ari antiki kudaga sena achina anti sanoori 2004. 2004-000, ola ac	1	No	5	Rak Methodology & Assessment	5222
187	SP0	004	9P0_004	23(s)	Yes	SPD_004_023(brief a spectra data is commo plant [7], and is the apport interacts (point) and the isotation in plant data is being the spectra data is a spectra data		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5222
188	590	004	SPD_004	24	No	SP0_004_024	 Page 84 rotes that the "contribution of weathin, whiching" and restoration is represented as table CMI. Yes the wave associated with waveline, miching and restoration measured in CMI and pair addats tangether / Addationary, explain the bioteomic control of a pair addats tangether / Addationary, explain the bioteomic accounter is expected to be do energically. I How of CPLEE come up with the estimate that pairs and restoration typically take 11 hours? 		Eddle Schmitt	4/30/2025	5/30/2025				No	7	Public Safety Power Stratest	7
189	SPD	004	SPD_004	25	No	SPD_004_025	is that the Burn Probability is a deterministic assessment of local conditions at the time of an ignition event rather than a probabilistic outcome. There is no mention of Burn Probability in the Wildfire Consequence Model Version 4 (WFC v4) Documentation. Provide a step-by-step description of		Eddle Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.4

	r			1	1		What steps has PG8E taken to archive any data or models related to WDRM v3?	a. WDRM v3 has been archived. The WDRM version archival includes all source data.								-r	1	
1					1		a. Have any aspects of WDRM v3 not been archived? If so, explain why they were not	model code, and output data. All aspects of WDRM v3 have been archived and will be available for future										
190	SPD	004	SPD_004	26	No	SPD_004_Q28	iardived. The Marchine Construction of the Marchine Analysis of the Internet A party from (Tang Marchine Construction) (Tang Marchine Construction) In Hew Tong WH POEE markana to activities of the data or modulor related to WORH 4/3 (To Marchine Shore Constraining of the provideous associated (Marchine Marchine) POEE water to backcast the risk in pre-2422 years using WORH 4/3 their is POEE Work(Tang Tang Marchine) (Tang Marchine) (Tang Marchine) POEE water to backcast the risk in pre-2422 years using WORH 4/3 their is POEE WORK(Tang Tang Marchine) (Tang Marchine) Marchine) (Tang Marchine) (Tang Marchine) Marchine) (Tang Marchine) (Tang Marchine) (Tang Marchine) (Tang Marchi	analysis requests. b. Currently, WORM of has been archived indefinitely, However, as additional WORM werking are produced for future WMPs, PO&E may adopt an end-of-life intention policy in the future to depreciate doar model variations core al imfligation project work supported by a version has been completed or cancelled.	Eddie Schmitt	4/30/2025	5/8/2025	5/6/2025	https://www.npe.com/asset&/pos/fors/fors/outages_ and-safety/outage-preparedness-and-support/2026- 2028-SPD_004.zp	٥	No	5	Risk Methodology & Assessment 5.	14
190	570	004	973,04	26(s)	Yes	5PD_04_025(s)	While drugs has PLUE Ealers to another any place or models establish to VODIV 07 A have any appoints of VODIX-10 for the metabolish of the equation ship they are not entroped. In the long of the standard ship of the standard bar present or pay from the place of VOEI multi-10 for the standard bar present or pay from the place of VOEI multi-10 for the standard bar present or pay from the place of VOEI multi-10 for the standard bar present or pay from the place of VOEI multi-10 for the standard bar present or pay for the VOEI standard barbane with the standard bar present or pay for the VOEI standard barbane with the standard bar present or pay for the VOEI standard barbane with the standard barbane with the standard bar field bar method barbane bar	¹⁰⁰ Control (1), 2000 Con	Edde Schmit	4302225	5/13/2025	5/13/2025	liber finne ann amhraidhealthailte ainte an 1977 a Gallann an Anna ann ann ann ann ann ann ann	O	No	5	Piak Mothodology & Assessment 5	1.4
191	570	004	990,004	27	No	5PQ_004_027	Lat all for fasability constraints that are relevant to the decision trans found in Figures POBE-8.2.1- (, POBE-8.2.1-2, and POBE-8.2.1-3, in the 2005-0028 laser WVP (, POBE-8.2.1-3, and POBE-8.2.1-3, in the 2005-0028 laser WVP), there are these fasability constraints approximately and the theoret document Ready () the are these fasability constraints approximately and the Read Ready () the are these fasability constraints approximately and the Read Ready () the are these fasability constraints approximately and the Read Ready () the are these fasability constraints approximately and the Read Ready () the are these fasability constraints approximately and the Read Read Ready () () () () () () () () () ()	Instruments depending on the guesdie discrimitations of a given case. As as is the discriminal regis of marging of the provide discrimitation of a given case. As as the discriminal regis of marging of the provide discrimination of the provided and the second second second second second second second second provided by the second second second second second second second bioset alternish the marging of the discrimination consoluted the table second bioset alternish the marging of the discrimination consoluted the table second bioset alternish the marging of the discrimination of the discrimination bioset alternish the marging of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of the discrimination of th	Edde Schwitt	4302025	59/2025	58/2025	Man Tana dan kecamatah kababagan an ark yang dan kecamatah kecamatah 2008 SPD, SPA da	0	No		Oit Design Operation, and Maittowarce 8.2	2.1
192	SP0	004	5PD_004	28	No	SPD_004_028	On page 124 to the 2005-2003 Bins MMP Profile class that if has displant a seminater stammer of main stream on the mile assumed as the mile assumed as the mile class data of 2005 m fm Profile 2004 MMP Proceeding (J. A. 24-5000, Profile case advantate to the profile of the pr	In only one sub-dimensionless in product gaves process making the first charge and endered as a particular to provide any process making and the strength and endered as a particular to previously display to the strength and the strength approximate product and the strength and the strength and the strength and approximate provide and the strength and the strength and the strength and approximate provide and the strength and the strength and the strength approximate provide and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the barriers the strength and the strength and the strength and the barriers the strength and the strength and the strength and the barriers the strength and the strength and the strength and the strength and the strength and the strength and the strength and the barriers the strength and the strength and the strength and the barriers the strength and the strength and the strength and the barriers the strength and the strength and the strength and the strength and the strength and the str	Eddie Schmitt	430/2025	5/8/2025	58/2025	bila filem aga contanafatigatóratologoa. and aktivitadaja birgina dina and lagoot 2004. 2004-000. okt.ag	ũ	No	5	Riak Methodology & Aussument 5	5
193	SPD	004	SPD_004	29	No	SPD_004_Q29	Products or detailed registration of how PALE addresses tail rate is in the module presented in the 2005-2001 Bales WHD and PALES adgresses that rate is in the result of the second second second registration of the PALES adgresses that the second registration of the rest, why most in the PALES adgresses that addressing which the address of the loss of the is in the WHD Registration of the PALES adgresses that addressing which the address of the is in the WHD Registration of the PALES adgresses that addressing which the address of the is in the WHD Registration of the PALES adgresses that addressing which the addressing which the is in the WHD Registration of the PALES adgresses that addressing which the late (Add Y dis how 17) the share of the pALES address of the PALES address of the the share of the patient of the pALES address of the PALES address of the late tail the share of the pALES address of the pALES address of the late tail the share of the pALES address of the pALES address of the late tail the share of the pALES address of the pALES address of the late tail the share of the pALES address of the pALES address of the late tail the share of the pALES address of the pALES address of the late tail the share of the pALES address of the pALES addres		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment 5.	14
194	SPD	004	SPD_004	30	No	SPD_004_Q30	no: whi wolf." Provide a detailed explanation of how POSE applies the rak scaling function in to risk models presented in the 2028-2028 Base VMIP? a is the risk scaling function applied to the EORM? If so, how? If not, why not? b is the risk scaling function applied to the WORM? If not, how not? b is the risk scaling function applied to the WORM? If not, why not? c is the risk scaling function applied to the WORM? If not, how? If not, why not?	a 1913P rotas that while the wildfire mitirations in its WMP are consistent with those	Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment 5.	14
195	976	004	993,04	31	No		Or page 124 in the 200-2008 dates WMM PSEE dates "PSEE between the Particle group memory and a part of the OPE however," haveounds and a part of the OPE however, the however, and the OPE however, and the operation of the the however, and the OPE however, and the APC to provide the however, and the OPE however, and the APC to provide memory, PSEE however, the NASE incorporate of the APC to provide hallower the however, and the APSE incorporate herein the constraints that incorporate the APSE incorporate herein the constraints of the however, and the APSE incorporate herein the constraint to in the model.	 PCLE route that all we have a method in signation in the WHP are considered with the second se	Edde Schmitt	430/2025	5/13/2025	5/13/2025	tites fore and communication in a statistic and show the communication of a statistic contact, not as	0	No	3	Overview of MMP 2	1.6
196	SPO	004	SP0_004	32	No	SPD_004_032	on report can be contracted there in the contract the second seco		Eddie Schmit	4/30/2025	5/21/2025				No	6	White Mitpalen Strategy Dewlopment 6.1	1.3
197	SPD	004	SPD_004	33	No	SPD_004_Q33	Of height Test parts out the test owner in the experts that the constructional avoing propo- lements built applicable in the experiment of the experiment of the experiment of the experiment applicable properties and the experiment insights can contribute to the intigation and the experiment of the e		Eddie Schmitt	4/30/2025	5/21/2025				No	8	Wildfre Mitgation Strategy Development 6.1	1.3

						On page 125 in the 2028-2028 Base WMP: PG&E explains that when selecting a mitigation it										
198	SPD	004	SPD_604	34	No	envision stream for factor on a case's years take. A Provide a lot of balancing cases takes Provide a lot of balancing cases takes the stream of the lot of the Provide stream of the lot of the Provide stream of the lot of the Provide stream of the lot of the Provide stream of the lot of the Provide stream of the lot of the Provide stream of the lot of t	Edda Schr	nit 4/30/2	25 5/21/2	2025			No	6	Wildfre Miligation Strategy Development	6.1.3
199	SPD	004	SPD_004	35	No	(b) height 120 http://doi.org/10.1011/j.com/1011/j.com/10.1011/j.com/	Eddie Schr	nit 4/30/2	25 5/21/2	2025			No	5	Risk Methodology & Assessment	5.5.2
200	80	004	90,04	36	No	Theopton the 2005 XXX Bare WARP (TALE uses the terms system techning, and bestering and sector to 2005 XXX Bare WARP (TALE uses the terms system techning, and bestering and marketing indicates at tables to accelse the same outpays of indigators, sensity adorproving, best accelse the same outpays of indigators, sensity adorproving, best accelse the same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, sensity adorproving, best accelses to same outpays of indigators, and same outpays of indigators, accelses to same outpays of	Not all reduces in this suppose an appace to distribution instances that appendix to distribution instances and the support of the comparison of instances and the support of the comparison of the comparison of the support of the comparison of the	nit 4302	25 5/8/2	025 56/202	Star fore and contractive technical and and addinate contract the second star 2003/07_000	0	No	ŝ	Grid Design, Operations, and Maintenance	8
201	50	004	90,04	37	No	On page 155 in the 2025-2028 Base WMP, POLE states "Over time, undergrounding also has been appearing as of meta-sectors approach." How the documentation to do contraducts the allowed approach of the state of the state of the state of the contradict result of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		nit 4302	25 5/0/2	925 59/202	liter free are contending the adaption of a rectar of the second s	_ 1	No	8	Gril Deign, Operatore, and Mantemarce	822
202	SPD	004	SPD_004	38	No	On page 158 in the 2026-2028 Base WMP. POLSE states "for many of the mitigation program. SPO_064_2028 SPO_064_20	Net device the set of our to an endowment that the set of the set	nit 4/30/2	25 5/13/2	2025 5/13/202	ktos ihaava see comiossetalopaidoosioutapas and-aafetytoutape-preparedness-and-support/2028 2028-SPD_004.3p	0	No	5	Risk Methodology & Assessment	5
203	SPD	004	SPD_004	39(s)	Yes	Bar Wash for such actively lated. However, for six of these activities POEE 64 not provide Ours Benefit Battons 3. SPO 104-0179. In Provide the Coard-Brind Rhatton for weak of these activities in required by D.22:12-027. SPO 104-0179. In These activations of COS way from shark weak authinde in POEES 2004 PMIP Applications, ratio in the must they are site by and only a control of the Initiation Activity Transing D.2. as a column in the control factor areas the Uncertain Activity Transing D.2. as a column in the control factor areas the Control factor of the Initiation Activity Transing	Edda Bolt	nit 4/30/2	25 5/21/2	2025			No	6	Wildfre Miligation Strategy Development	6
203	SPD	004	SPD_604	39	No	For a logitable day, possible takes the most rectang provide an interpret to the standard provide and the standard provide provide rectange of the standard provide the standard provide and the standard provide provide the standard provide t	In The Making table uses 2008-2008 program Cost Banks (2016) unlass parass of thermise noted from the exterprises this models and instantional parameters parameter parassets to its and	nit 4/30/2	25 5/13/2	2025 5/13/20:	https://www.ope.com/asset/ope/docs/sutapes- end-as/http://app-propriet/mail-and-support/2026 2026-SPD_004-app	0	No	6	Wildfre Mitigation Strategy Development	6
204	SPO	004	SPD_004	40	No	Changes 153 min 2023;203 Barry Walt: Yould provide an exploration for two Facturated Science 153 min 2023;203 Barry Walt: You have base to Hittler Till (C., Tr., Gall)s 151;4;4; Walton, English min you with a Other of the Min 257 Million expressed in Tigrar 8;1;3;1; 570;20;4;20; 3;1;20;1;1;1;20;1;20;20;20;20;20;20;20;20;20;20;20;20;20;	The state sequences in signer 1.1.2.1 is the appropriate statement mutual and the state sequences in the onlyme and the State (and State Mither State and State State) and the state of the state state state state is consequence of the state (State) and the state state state and the represent the state state state state state state state consequence and state state state state state state state consequence and state state state state state state state consequence and state state state state state state state state consequence and state state state state state state state state consequence and state state state state state state state state state consequence and state state state state state state state state state consequence and state state state state state state state state state state consequence and state state state state state state state state state consequence and state state state state state state state state state state consequence and state state consequence and state state consequence and state state consequence and state s	nit 4/30/2	25 5/13/2	2025 5/13/20:	ktps://www.goe.com/assta/pgs/docs/usage- act-authr/unaage.com/anss-ant-secont/2024 2028-501, 004 ap	= 0	No	6	Wildfre Miligation Strategy Dewlopment	6.1.3
205	59	004	BPQ.004	41	No	Chi page 153 in the 2026-2028 Base WMP, POLE describes the Antidey Effectivenes – Within Rec calculation and not be that sharp was conducted with higher main regress (BM2) was were been another. If the second sharp was conducted with higher main regress (BM2) was were been another. The second sharp was another than a same transmission of the second sharp was and the second sharp was another sharp was another second	A splinking of the Net York (A bit Stage same panepage non two same panetal and the Net York (A bit Stage same panepage non two same panetal set in the Net York (A bit Stage same panetal panetal set in the Net panetal set in the Net York (A bit Stage same panetal set in the Net panetal set in the Net York (A bit Stage same panetal set in the Net panetal set in the Net York (A bit Stage same panetal set in the Net panetal set in the Net York (A bit Stage same panetal set in the Net panetal set in the Net York (A bit Stage same panetal set in the Net York (A bit Stage same panetal panetal set in the Net York (A bit Stage Stage Stage set in the Net York (A bit Stage same panetal bit Stage set in the Net York (A bit Stage Stage Stage Stage) and the Net York (A bit Stage) the Net York (A bit Stage set in the Net York (A bit Stage) same panetal the Net York (A bit Stage) and the Net York (A bit Stage) same panetal the Net York (A bit Stage set in the Net York (A bit Stage) same panetal the Net York (A bit Stage) same panetal set in the Net York (A bit Stage) same and Instigut and A bit Start (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) same and the Net York (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net York (A bit Stage) (A bit Stage) and (A bit Stage) same panetal set in the Net Yor	ан 4302	25 5/8/2	2025 58/202	Line for a second secon	_ 0	No	¢	Walto Migaton Stategy Development	6.13

								The value avvectory in terms is 3.3.7.1 is the avvectory happene rest value and										
206	SPD	004	SPD_004	42	N	io 5	Related to the explanation of the Cost Bandfi Redox decorbed on pages 154-155 in the 2028-2028 table 1040° provide an explanation of the Cost Bandfi Redox decorbed on pages 154-155 in the 2028-2028 (2009) 2009 (2009) 20	Index undergrand. This is style and of the D, T, and E AM With's Risk offen any SC for (Reg 14:13.). In the other start of the SC for (Reg 14:13.) and the SC for (Reg 14:13.). In the start of the SC for (Reg 14:13.). In the start of (Reg 14:13.). In the SC for (Reg 14:13.). In the SC for (Reg 14:13.). In the SC for (Reg 14:13.). Consequence as used interformpoint, Linkows (Reg 14:13.). Consequence as and interformpoint, Linkows (Reg 14:13.). Consequence as an and interform (Reg 14:13.). Consequence as an and interform (Reg 14:13.). Consequence as an and interform (Reg 14:13.). Consequence as an an an and interform (Reg 14:13.). Consequence as an	die Schmitt	4/30/2025	5/13/2025	5/13/2025	stps://www.gop.com/assita/ppe/docs/adages_ and safety/orange-processions-and-safety/002 2026-509_004.ab	ũ	No	3	Overview of WMP	3.6
207	TURN	004	TURN_004	1	N	• 1	Regarding Table 5-5 on page 103 and PO&Es risk prioritization, why develot PO&E prioritize circal by risk part mile rather than absolute risk? URN; 004_01 because that risk are rised or lack POS as none accurate way to capture the risk of each CPZ relative to each other? Please explain why or why roc.	however, PG&E does not prioritize work based on this table. PG&E typically prioritizes work	relle Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.pgp.com/assets/pga/docs/outages- and-safety/outage-oreganetwas-and-support/2028- 2028-TURN_004.zp	٥	No	5	Risk Methodology & Assessment	5
208	TURN	004	TURI_04	2	N	6 1	Regarding Table 6.1.3 - so page 120; Martin Martin Martin Martin Martin Martin 1995; Martin	a. Remote pilet specification transplant	relite Fall-Fry	5/1/2025	5/6/2025	5/6/2025	tites from any content to publication and and a definition of the second s	1	No	6	White Mitgalin Strateg Development	6.1.3
209	TURN	004	TURN_004	3	N	o 1	Regarding Figure 4 13.2-1 on page 138 A Please provide the figure in the last wind a sequenting data, astudiations, and assumptions. (494, 00-4) (4)	"Q003_b" worksheet of the attachment. b. Please see above.	relle Fall-Fry	5/1/2025	5/6/2025	5/6/2025	Ntss://www.spe.com/assets/positions/subasis- and-adety/outage-proparedwas-and-apport/2028- 2028-TLRN_004-ap	1	No	6	Wildfre Miligation Strategy Development	6.1.3
210	TURN	004	TURN_004	4	N	• 1	Bection 6.2.1.2, page 150 states "The total number of miles within the HFTD and HFRA = 4.250 dirotal miles." a. Bhoulden't the total number of dirotal miles be closer to 25,0007 b. Rease optiain the 4.250 figure and what it represents.	POSE remeted POSE's resource to Energy Safety's recent begins after the solid divider line	relle Fall-Fry	5/1/2025	5/9/2025	5/9/2025	Mits //www.cos.com/assets/ope/focs/outages- and-safety/outage-preparedness-and-support/2028- 2028-TURN_004.zip	٥	No	6	Wildfire Milligation Strategy Development	6.2.1.2
211	TJØN	064	TURI_04	5	N	i a	Section 10.1, page 101 states "POLE will analyze the protocold CF make determine". For your an even with the set and a determine that include the set and control to prevent your set and the set of the section of the set of the set of the set of the set of the set of the section of the set of the set of the read of the set of the read of the set of the read of the set of t	If the definition of even 100	raile Fal-Fry	5/1/2025	546/2025	5/82025	Ster Tens on conjunction download ages, and advinted control of the state of sport 200- control of the state of the state of sport 200-	ũ	No	8	Grid Delign, Operators, and Maintenance	821
212	TURN	004	TURN_SC4	6	N	0 1	Regarding PCLE's System Hardwing Physics Process Decision Tree and Physics Paper 82:2-11, 22:3, 24:42:3-13 on pages 18:2-44 a. Doe PCL and physics advanced by the PCL and PCL and opposed to general encourse? Physics equation	pickness more on undergrad being supply and the second more second and the second seco	reille Fal-Fry	5/1/2025	5/6/2025	5/6/2025	Line can be reconstructed and the second and the se	0	No		Grid Design, Operations, and Maintenauco	821
213	אינד	004	TURN_564	7	N	6 1	Regarding Tank 1.5 1.5 or seys 100 phone option whether entipoles advances as a calculate band on their pageworks to each man entip advances as a calculate and any PC and the and advances of the pagework of any page and page of the pageworks of the detachmen restricts to sectional indications.	In the process strategy in Table 3.2 's an advanced state of table transmission Theory emissions entitypes of technical strategy and the process of the proces of the proces of the process of the proce	raile Fail-Fry	5/1/2025	5/6/2025	56/2025	tige free gas contentingerfrecklanger and advertiger and a second second 2004 with after set as	ũ	No	ŝ	Grid Design, Operations, and Maintenance	821

214	TURN	004	TURH_004	8(2)	Yes	 Present and an experimental set of the set		A Miraila Fal-Fry	5/1/2025	5/16/2025			No	8	Grd Design, Operations, and Maintenance	821
214	TURN	004	TURH_004	8	No	 A Please provide the state of R-Gar with supporting saturations. Please at the finding simple of another binary and blocks Please and the finding simple of another binary and blocks Aroual and carativation strates of another binary binar	s Place can "NMP Discover/2005-2016 (27, 1VM) (56.50000401) cm ² of the list theor "Table 3.1.5 for a variation of Table 3.2.1.5 for bar and the list theor "Table 3.2.1.5 for a variation of Table 3.2.1.5 for the submitted of table 2.2.1.5 for the list theory of table 2.2.1.5 for the list table 2.2.1.5 for table 2.2.1	A Miraila Fal-Fry	5/1/2025	5/12/2025	1755 mere antonina di Antonia di Antonia S'12005 di Lancia di Antonia di Antonia <u>203 1/20105 di Lanc</u> ia	1	No	8	Grd Design, Operators, and Maintenance	821
214	TURN	054	TURI, 604	8(s)	Yes	 Negorifey Table 8.2.1-4 on page 195. a. Pease product insulation in Earls and an end with a second seco	These are adaptioned "WIP-Rousen,2005-2015, PK_1 (MR, OAL- PARIdage) basics for a workhold B. Basic transmission dimension in PARIdage) basics for the control of the transmission of the transmission HIP-Rousen, 2009-2012, PK_1 1981, G44-2005Eqc01 Fpg 2 - These and reported in the Under Sound control on transmission framework - The use an appoint in the Under Sound control on transmission framework - The use an appoint in the Under Sound control on the Under Sound - - Control on the Under Sound Control on the Under Sound - - The use an appoint in the Under Sound control on the Under - The use and appoint on the Under Sound - Sound - Sound - - Control on the temp on the Under Sound - Sound - Sound - - Control on the temp on the Under Sound - Sound - Sound - Sound - - Control on the temp on the Under Sound - Sound - Sound - Sound - - Control on the temp on the Under Sound - Sound - Sound - - The Under appoint - Sound - Sound - Sound - Sound - Sound - - Control on the temp on the Under Sound - Sound - Sound - - The Under appoint on the temp on the Under Sound - Sound - Sound - - The Under appoint on the temp on the Under Sound - Sound - Pole - The Under appoint on the temp on the Under Sound - Sound - Pole - Sound - Pole - Sound - Pole - Sound - Pole - Sound - Pole - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Sound - Sound - Sound - Sound - Pole - For a sound - Sound - Pole -	A Moule Fal-Fry	51/2025	5/13/2025	913205 International and and an analysis of a second state of a se	1	No	å	Grd Delige, Operators, and Meitheneou	821
215	TURN	004	TURN_004	9	No	Regarding Table 5-5:2 on page 321; piesse provide these figures on an TURN_004_02 instain, from December 31; 2015 through 2023. At a minimum, piesse provide the 181+ figures.	the requested information. A securit of a constraint or interleavest EPBS and DSDS (2017) (2016) Please not the table below for the requested information. Please not the table include Please not the table include autorities and a to align with Table 8-2 on page 321, the coarts in this table include notifications that (1) were 00 below 10 kee 310 d each year (2) were open paid their authorities and align (3) were 00 below 10 kee 310 d each year (2) were open paid their authorities and align (3) were 00 below 10 kee 310 d each year (3) and (4) had MAT codes	A Mirelle Fall-Fry	5/1/2025	5/6/2025	56/2025 https://www.pge.com/assets/bgeldocs/outages_ and-safety/outage-preparedness-and-support/2026- 2028-TURN_204.zip	٥	No	8	Grid Design, Operations, and Maintenance	8.5
216	TURN	004	7184 <u>4</u> .004	10	No	Places proofer a list of nitigations POLE has exemined for how to induce the "unnexpected" (all second seco	Bit Sector (1997) Control (1997) All sectors (1997) Control (A Meulto Fall-Fry	Srtv2025	5/13/2025	513205 INS. OF STREET,	2	No	7	Pairs Salay Power Study	7
217	OBS	008	OEIS_008	1	No	Heynologi Tasa Sheka Paulani Di page 164 di PARE 2020-2021 Base WAP in Figure PCAE-2.1.1.2 PCAE shows that I considere a to phage biological de organizar al "NgC" o longe 42.0 di PCAE 2023.2020 Base WAP R4. Figure 1990 (2018, 00, 01) E consistenti de la soluziona di terratori di estenziario di estato di estato di estato in Poola an anglesi di fan anglesita di repara changing terratoria ha U. This shoali reclate in Finanzia di estato di estato di estato di estato di estato di estato di la Poola an anglesi di fan anglesita di repara changing terratoria ha U. This shoali reclate in Turi di estato di la Poola an anglesi di fan anglesita di faneza changing terratoria ha U. This shoali reclate in Turi nueber di chui segnerati hali mel la theatodi al fino compared to filtere.	CALL has not changed the Network for advances by shared the significance of two sites methods are set to considered on the order purplet. The shares with a regraphication of the site particle associated and the site of the sites of the site of the site of the site and the site of the particle by the site of the collapse and of the site on an in Figure 2006 at 31.2 and in Figure particles by the site of the	Nathan Poon	5/22025	5/7/2025	5/7205 Elizabet de contractivation de la contractivativativativativativativativativativa	0	No	8	Grid Design, Operations, and Maintenance	8.2.1
218	085	008	cesi,cos	2	No	Regenting POLES Response to OEEE-PNMF_2025-POLES ON Question S4 a. In part (c) POLES response to data resput CEEE-PNMF_2025-POLES ON Question S4 a. POLE states with the data response to data resput CEEE-PNMF_2025-POLES On Question S4 a. POLE states with the data response response that here of the term of the data response response to the set of the term of the term of the data response response to the term of the term of the term of the term of the data response response to the term of term of term of term of term of term of term of term of the data response to the term of term of term of te	considered for scopie princeordance with the System Hundming Project Scopieg Decisions Trees provided in the VMIP Figures PG&E8.2.1-1, PG&E.8.2.1-2, and PG&E.8.2.1-3. I. Please see attachment "VMIP-Biscovery2028-2028_DR_OEBI_008-Q002Actro10CONF.sks" for covers of the teo privately-owned lines. E II.	Nathan Poon	5/2/2025	5/7/2025	57929 Hits first particular solution for the solution of the s	2	No		Widte Milpatin Drategy Development	62.13

218	OEIS	008	OEIS_008	2(s)	Yes	OEIS_008_Q	Regarding POLIST - Response to CES-POLIST - RAVEP, 2025-POLIST- RAVE - 2025-POLIST - Response to the straps of CO POLIST - Response to Respo		Nathari Poon	5/22025	5/16/2025				No	6	Wattre Magaton Strategy Development	62.1.3
219	MGRA	006	MGRA_006	1	No	MGRA_006_	detailed cause information, lessons learned, the type of conductor or equipment involved in particular whether the segment had been converted to covered	P. PGAE confirmed with MGRA that this question intends to refer to an ignition on August 23, 2024, Name August 3, 2020, "Reuse saw YMIP-Clacowary/2028-2022, DR, MGRA, QS6-2001 March and for information peopleting the splitsion. Please saw YMIP-Discowary/2028-2028, DR, MGRA, QG6-2001 Architiza, and reinformation related as an YMIP-Discowary/2028-2028, DR, MGRA, QG6-2001 Architiza, and reinformation related as the share and the same root that IP-OAE does not collect information	Joseph Mitchell	5/5/2025	5/8/2025	5/8/2025	https://www.gge.com/asset/a/pge/docs/outages_ and-safety/outage-prepare/hisss-and-support/2026 2028-MGRA_008.zie	2	No	5	Risk Methodology & Assessment	5222
220	MGRA	006	MGRA_006	2	No	MGRA_006_	With reference to PO&F's Wilfline Conservance model val documentation	In Peace see YMP-Discovery2026-3028 [PR_MORA_006-001/http://z.tks/foriformation regarding The XIPIS damage event Plasse mon the PORE does not cohect information instructions that use of productive states IMPGA mission. The suppression model, which regarding the survey facility of the survey of the survey of the survey facility of the register to survey facility of the survey of the survey of the survey of the survey of the survey of the larmonization, and wind speed. Among these, only TD indiates to Tocosan's 6. A documented in 5 faction 4.2, the contrainties used in the squess model are Access	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/oge/docs/outages_ and-safety/outage-preparedness-and-support/2028 2022-MGRA_006.zip	0	No	5	Risk Methodology & Assessment	5.4
221	MGRA	006	MGRA_008	3	No	MGRA_006_	the second state of the second state of the second state from the S the second state of the second st	and <u>Franciscus Update</u> . All the entry stream and most in the device of the stream of the device of the transmit (finding the stream) and the device of the transmit (finding the stream) and the device of the devi	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	Ptics //www.acs.com/assol/local/octapes_ and safety/octape_orepare/inters_and-support/2028 2028-MGRA_006.ace	<u> </u>	No	5	Rok Methodology & Assessment	5.4
222	MORA	006	мара, 506	4	No	MGRA_006_	NIXs regard to MPC v4 Table 6 1. Table to provem an adviced any annual of the model regression made. Please point the Life Annual Ann	Phase are the table balls for the magnetide starts. Constrained Lear Mark Magnetion Flashing Constrained Lear Mark Mark Mark Mark Mark Mark Mark Ma	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	I The Owner and Contrastitution States States and a second state of the second states of the	. 0	No	5	Plak Mathedalogy & Assessment	5.4
223	MORA	006	MOR4_008	5	No	MGR4_006_	In Section 4.1.2.1 PGAE's model asserts the χ	In the starter have the factor model is focused on the behavior, recommunity, the starter model is, by factors related is focused on the behavior model is of the behavior model is a starter of the behavior of the starter model is and the starter have the start	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	The free and on the strategic devices of the strategic of the strategic devices of the strategic	. 0	No	5	Ruk Methodology & Assessment	5.4
223	MGRA	006	MGRA_006	5(s)	Yes	MGRA_006_0	The Section PLAT For the Terminal Plane and the Section Plane Plan	The exclusions on the resolution processing is not in the same taken in the time of the same builded on the processing of the same builded on the	Joseph Mitchell	5/5/2025	5/14/2025	5/14/2025	intga ihawa gaa comiasashaiyaatkooshaagaa anti akkeshaagaa cara antiona anti saccoort2004 2006 aktoba, cota aa	0	No	5	Fluk Methodology & Assessment	5.4
224	MGRA	006	MGRA_006	6	No	MGRA_006_		We do not have access to TDI values for any of the requested fix locations, all of which were outside of PG&E's service territory. We observe that the primary suppression relevant characteristic shared by those fires was their rate of spread, supported by	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.cge.com/assets/bgs/docs/outages_ and-safety/outage-preparedness-and-support/2026 2028-MGRA_006.zip	0	No	5	Risk Methodology & Assessment	5.4
225	MGRA	006	MGRA_006	7	No	MGRA_006_	c. Lahania (2023) Was POBE's suppression model developed internally or by a third party vendor, and if the latter which vendor?	extremely dangerous hail and wind conditions. PG&E's suppression model is a negression model that was developed internally. As discussed in the previous responses in this set of data requests, the TDI covariate was developed by and locased from Technosylva I. The calculation in the sector of documentation were included as examples and I. The calculation in the sector of documentation were included as examples and	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2026 2028-MCRA_MR_M	0	No	5	Risk Methodology & Assessment	5.4
228	MGRA	006	MCR4,508	8	No	MGRA_008_	Non-raped to Table 12 a. Phase provide the 4 direct improvement exacts. The phase is a direct improvement of the second phase of the second b. The phase and second results in the second phase of the second phase b. The phase and provide the second phase of the second phase of disk? b. The phase and provide the second phase of the second phase of disk? b. The second phase of the	ner or digers din the values used he vi virkes. The multiple more of digers and the virkes of the virkes of the multiple with solublears discussion of the virkes of the virkes of the virkes of the virkes of the virkes constrained the virkes of the virkes of the virkes of the virkes of the virkes and stars of virkes of the virkes of the virkes of the virkes of the virkes and stars of virkes of the virkes of the virkes of the virkes of the virkes and stars of virkes of the virkes of the virkes of the virkes of the virkes and stars of virkes of the virkes of the virkes of the virkes of the virkes and stars of virkes of the virkes of the virkes of the virkes of the virkes of virkes of the virkes the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes of the virkes of the virkes of the virkes of the virkes virkes of the virkes	Joseph Mitchell	5/52025	5/12/2025	5/12/2025	The first and contrast-synchronization and additional contrast and and source 1900 2001/00/4, 101.00	. 0	No	5	Rus Methodology & Assessment	5.4
227	MGRA	006	MGRA_006	9	No	MGRA_006_	In Section 4.2.3, PCME parameters the hypothesis that APM function is a product of functions, using the Carlor for an assessment with high statistics. But I (spec 1) shows any advectibulation to the carlor of advection paper for the 0.000 paper whe executed from the Carlor for the CO,000 paper with executed from the Carlor for	brooks a samp dock on the range of possible model predictions in a new-world by the at the dimension of the prediction of the discourse of th	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	Rttps://www.pge.com/asseta/gge/docs/outages_ ant-antity/outage-preparedmass-ant-support/2028 2028-MGRA_006.zp	. 0	No	5	Risk Methodology & Assessment	5.4

									Please see attachment "WMP-DiscoveryzU25-2025 UK_TURN_U25-Q01ActroT.sbx", workbook "Duration Analysis", Column J "OH Miles."	1		1							
228	TURN	005	TURN_005	1	No	Π	'URN_005_Q1	Regarding PGAE's attractivent "VMP-Discovery2005- 2028 (JWF, TUPK (00-2005Aard)" - In East present and a content that provides the content of interfault into for each property listed	A few notes about the data provided PDRE has interprotein the request as an informing to the original overhead mikes that arere ennoved in the subproject and has provided those mikes in response. The primary overhead mikes removed on undergrounding subprojects where data is subscitus. If data is not provided in the adopted to exheme to the subscitus. If data is not provided in the adopted to exheme to the subscitus. If data is not provided in the adopted to exheme to subscitus. If data is not provided in the adopted to exheme to subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided is not provided in the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the subscitus. If data is not provided in the adopted to exheme the adopted to exheme the subscitus. If data is not provided is not provided in the adopted to exheme t	A Mireille Fall-Fry	5/8/2025	5/13/2025	5/13/2025 and	ttps://www.ppe.com/assets/ppe/idocs/outages_ d-safety/outage-prepare/freas-and-support/2028; 2028-TLEN005.zip	1	No	6	Wildfre Mitigation Strategy Development	6.1.3.1
229	TURN	005	TURN_005	2(s)	Yes	TU	IRN_006_Q2(s)	Negatively TURN-3 FOLE attachment YMM-Okonowy2005- DNE (K. TURN) (SA 2007)		A Miraille Fail-Fry	5/8/2025	5/16/2025				No	5	Risk Methodology & Assessment	5.4
229	TURN	005	TURN_005	2	No	т	URN_005_02	Repeting TURN I PCLE attachment YMIP-Otenowy2005- 000 (PK TURN 90 AD-007044017) - common Pacific The Annual Properovania Statistica Statisti	In Fields and the field of the field of the second of t	A Minable Fail-Fry	5/82025	5/13/2025	5/13/2025 are	tite //www.ege.com/assistange/idensity/ages. Lakite/indexe.com/assistange/idensity/2008. 2009.TVPH_005.vs.	٥	No	5	Rok Muthodology & Assessment	5.4
230	TURN	005	TURN_005	3	No	TI	'URN_005_03	Regarding Transformed and the Transformed and the 2.0 × 3 may be set of the 1.0 × 1.	The second sample associated with PDF spec DFDF are tricked as rectedure as exprovate the beard sample associated with PDF spec DFDF are tricked as the CH of abundles. One of the applicable to place bear bear to the control of abundles. The control of the applicable to place bear bear to PDF as associated to associated alterative for employed for these areas for the results. The control of the applicable to the the tricked as the results of the applicable to the tricked as the tricked as the results. The results are tricked for the tricked as the tricked as the results of the applicable to the tricked as the tripple and tricked in the sequence of the tricked as the tripple and tripple and tripple as the tripple and to the tripple and tripple and the tripple and tripple as the tripple and tripple and tripple as the tripple and the tripple tripple and tripple and tripple as the tripple and the tripple tripple and tripple as the tripple and tripple as the tripple and the tripple and tripple and tripple as the tripple and tripple as the tripple and tripple as the tripple and tripple as the tripple and the tripple tripple and tripple as the tripple and tripple as the tripple and the tripple tripple and tripple as the tripple and tripple as the tripple and the tripple and tripple as the tripple and tripple and tripple as the tripple and tripple as the tripple and tripple as the tripple as the tripple and tripple as the tripple as the tripple and tripple as the tripple and tripple as the tripple as the tripple as the tripple as the tripple and tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the tripple as the	A Minsile Fall-Fry	5/8/2025	5/13/2025	5/13/2025 #10	tte filmer og som sen skrivet forstallen fører. En alle en som en sen skrivet for som forstallet. 2015 i følst och ag	٥	No	8	Grid Design, Operations, and Maintenance	8.2.1
231	OEIS	009	OEIS_009	1	No	0	DEIS_009_Q1	memory magning 2020 Rule Relation for Unkergrounding and Covered Conductor model (Covered Covered Covered Covered Covered Covered Rule Rule Rule Covered Rule Rule Rule Rule Rule Rule Rule Rule		Nathan Poon	5/9/2025	5/18/2025				No	5	Risk Methodology & Assessment	5.4
232	GPI	001	GPI_001	1	No	c	GPI_001_Q1	(1) Please provide documentation statupes to MMV regular in the VMC mode, rectaining the start but for the "non-invariant," as a distribution consequences - mode documentations vipil and the start but in the "non-invariant test of the start of the start of the start of the start of the start test of the start of the start test of the start of the test of the start of the start of the start	Fro the requested information, places and/or to PGAE: 2026 RAMP Report Trigo: Names aprice and/or indentitysion-indentifysion/planking/ report/2026-temp-application-paged/5583, pdf, Chapter 2, Section C. Cosk- Benth Agencont, starting from page 2.3 Participation 2.27. MM/1 Information of the PGAE's 2024 RAMP CBA, with slight affluences in the monitorial walks of starting of indeltable 3.20 PGAE and the starting of the pages 2.3 of through 2.37 of the RAMP Report. Is MM/1 starks and intellines risk-adjusted 2220 datus.	Zoe Harrold	5/9/2025	5/14/2025	5/14/2025 and	Htos I www.equ.com/asset/signal.docs/outages_ d-safety/outage.organed/was-art-support/2028_ 2028-GPL 001.20	0	No	5	Risk Methodology & Assessment	5.4
232	QPI	001	GPI_001	1(s)	Yes	GI	iPl_001_Q1(s)	(1) If search proves accounted allow advanced to the North Applied in Table (Ver) funds, in State manual Research and the State of State of State of State of State of State of State State of State o		Zoe Harrold	5/9/2025	5/20/2025				No	5	Risk Methodology & Assessment	5.4
233	99	001	GP1,001	2	No	c	GPI_001_Q2	(F) Condition provides (F) Condition provides) and (F) Step step step - word works who provides and the bis to be at local for OFCR Extegorishics (F) Condition (F) Step step step step step (F) Condition (F) Condition (F) Condition (F) Condition (F) Step step step step (F) at local and (F) Condition (F) Step step step step step step step step s	In Prodice fails types were used as type to generate the backward of the FFI elevations, Specifically, a set of in law support was evaluated for year 2013-0000 August 2013 Insupative was used for 2019 and a string 2019 sequented to 2002 and the set of the set of the back index barg comparison within.	Zoe Harrold	592025	5/14/2025	5/14/2025 and	tte fleer op ontsettingstocktober. Endowed and the state of a solitical 2010 of 101 B	0	No	5	Pile Mctrodoty & Assessment	5.4
233	QN	001	GP1,001	2(4)	Yes			(2) 1) In CEG (20), QOA, CEE assue(a) (3) "the many "next extend days" as include and the set of a set of the CEC (20) in sequent 20 "the CEC (20) is 11 were assued and photon CER to task of a set of the CEC (20) is an expected and the CEC (20) is 10 meV and the CEC (20) is a set of the CEC (20) is 10 meV. The CEC (20) is 10 meV. The cec (20) is 10 meV. The CEC		Zoe Harrold	592025	5/20/2025				No	5	Pile Mchadagy & Assessment	5.4
234	MGRA	007	MGRA_007	1	No	м	IGRA_007_Q1	Please provide a shapefile or geodatabase containing the Fire Index Area (FIA) used for PG&E's analysis.	Please see "WMP-Discovery2026-2028_DR_MGRA_007-Q0114ch0120" for the shapeflies containing the Frie Index Area (FIA) used in PG&E's analysis explained in its response to "WMP- Discovery2026-2028_DR_MGRA_005-Q005 cdf".	Joseph Mitchell	5/12/2025	5/14/2025	5/14/2025 and	Itps //www.pge.com/assids/pge/docs/outages_ d-safety/outage-preparedness-and-support/2026- 2028-MGRA_007.zie	1	No	10	Situational Awareness and Forecasting	10.6

235	OEIS	010	OEIS_010	1	No	OEIS_010_Q1	Insigning supported to theregine county under the part of the support of the supp		Nathan Poon	5/13/2025	5/16/2025			No	9	Vegetation Management and Inspections	9.11.2
236	OEIS	010	OEIS_010	2	No	OEIS_010_02	Sou ²² - comparing Thee Worker Qualifications and Training On pages 419-217 of the 2020-2020 WMP, In Table 9-3, POSE provides information on explandion management personni includes (liber related to inspecting and auditing). a Provide information on egotation management personnel with these valued to tree them is not information on equations and the Posterian Chapter III (liberton 313, market in 0 and form an equation by the WMP cladering. Chapter III (liberton 314, and the liberton on equation of the PMP cladering. Chapter III (liberton 314, and the liberton of the PMP cladering. Chapter III (liberton 314, and the liberton of the PMP cladering. Chapter III (liberton 314, and the liberton of the PMP cladering. Chapter III (liberton 314, and the PMP cladering and and the PMP cladering and the PMP clader		Nathan Poon	5/13/2025	5/16/2025			No	9	Vegetation Management and Inspections	9.13.2
237	SPD	005	SPD_005	1	No	SPD_006_Q1	The PLAS is reasonate to BPC-507 Countrian 7-1 SPC did not presented to make the second secon		Eddle Schmitt	5/13/2025	5/16/2025			No	3	Overview of WMP	3.6
238	SPD	005	SPD_005	2	No	SPD_006_Q2	as GH-08. Why did some mitigation initiatives appear to not require an update from PG&E her others meniated a simplement making PG&E indicates that Mitigation SA22 includes both capital and operational expanditures. PG&E hea split SA-02 to reflect separate calculations for each of capital and operational expanditures. "However, PG&E's		Eddie Schmitt	5/13/2025	5/16/2025			No	3	Overview of WMP	3.6
239	SPD	005	SPD_005	3	No	SPD_006_Q3	Insponse In BFC 021 Classific of 1 series to strip unode in the Current control. In Part any program sponse In SFC 021 Classific of 1 series and the Current of 1 and 1 series of the Current marks. Why FCRE presented CMAO is a presentage of 7 a NE. Series in whit the difference marks. Why FCRE presented CMAO is a presentage of the Activity low? Explored in marksmack are report. Die PCRE report on OLACI is the COR in this Decention of the Company of the Control of the Company of the Control of the Decention of the Company of the Control of the Control of the Control of the Decention of the Control of the Control of the Control of the Control of the Decention of the Control of the Decention of the Control of the Decention of the Control of the Decention of the Control		Eddie Schmitt	5/13/2025	5/16/2025			No	3	Overview of WMP	3.6
240	SPD	005	SP0_005	4	No	SPD_006_Q4	Court and Lexandragis, "Equation Among Data prior Let' contrars for the following mitigation for 2023 ArXiv, 80, ArXiv, Sch, Ark, Ark, Mark, Mark, Mark, Ark, Ark, Ark Tawar, Son tend symphotic The Strained Control (Section 2014) and the Strained Strai		Eddle Schmitt	5/13/2025	5/18/2025			No	3	Overview of WMP	3.6
241	SPD	005	SPD_005	5	No	SPD_006_Q5	PLASE inclusions that "With regard to subsets for 2000, "FLASE notes that the values and by 90°D reflect for made in 2022 of the targe provided updated wates reflecting more neutrof freesands." Why we ap 2022 forecasts used as lates at 2024 QPD Does Energy Safety galaxies", a control explosition of the provide galaxies on updateging these forecasts and any 2025 forecasts that PDASE updated in its response to SPT-2010 Columnor, 1, set 97.2025, SPT and exploring date updateging and the lates restandee to the laster taskings CORT (2020, 2020).		Eddie Schmitt	5/13/2025	5/18/2025			No	3	Overview of WMP	3.6
242	SPD	005	SPD_005	6	No	SPD_006_Q6	Q4). For example, for QM-66 during 2023 BPD presented 730 units, tut PQ&E corrected this to 482 units. a. Explain the variance in units for 2023 for each mitigation initiative that PQ&E corrected in its rescores to SPD-001 Question 21.		Eddie Schmitt	5/13/2025	5/16/2025			No	3	Overview of WMP	3.6
Pre Discovery 01	TURN	001	TURN_001	1	No	TURN_001_Q1	Please provide a contemporamental copy of the pre-submation, and all measurements of the second sec	Net display to this may require the sequence of thermation is confidential distribution by the concerning and the sequence of thermation is confidential inclusion. The Net almost the TINPA's sensing the contrast of the American Telescoper material and the Section of the American Section and the American Telescoper ensure processing and the American Section and the American Section and the American Section and the American Section and the American Section Constraints, match and the American Section and the American Section Constraints, match and the American Section and the American Section Constraints, match and the American Section and the American Network and Advanced and Telescope and the American Section and the American Section and the American Section and the American Network and Advanced and Telescope and the American Section and the American Section and the American Section and the American Mathematican American American and the American Section and the American Mathematican Amer	A Mirelle Fall-Fry	2/24/2025	3/7/2025	2/28/2025	Effect Parent and combinate boot for schedulings. and and more state and a scheduling of the scheduli	No	NA	NA	NA
Pre Discovery 01	TURN	001	TURN_601	1(s)	Yes	TURN_001_Q1(s)	Please provide in contemporareous copy of the pre-administor, and all more and the pre-administration in the Office of Energy Infrastructure Safety on March 7, 2005	swortad on March 7, 2025, and rotartheatering or waiving our ediperions, please see YMMP-Discourg/2026.2028, DR, TURY OD-100015ag0/dtm01CODF 2m, if for Martine Milgraino Rian (MMP) pre-submission that was provided to Entrangy Safety, Dasae note that this is not our first WMP sechrisism and many bus subject to relations before the final WMP is submitted on April 4, 2025. Please note that this is not our final MMP submission and many to subject to revision blance that first is not our final MMP submission and many to subject to revision blance that first in not our final MMP submission and many to subject to revision blance that first is not our final MMP submission and many to subject to revision blance that first with WMP is submitted on	A Mirelle Fall-Fry	2/24/2025	3/7/2025	3/7/2025	11to Illean an ombeddoolfoodolago. an Safeydaa yw araan a see ar	No	NA	NA	NA
Pre Discovery 02	CALPA	001	CALPA_001	i	No	C4LPA_001_01	Please provide a copy of each VMIP-related document, submission, or report you submit to the Office of Energy Infrastructures Barkey (Energy Safety) in 2006 that is related to your 2006-2028 VMIP or VMIP quarterly reports, unless the document is publicly available through Energy Safety's docksts. This request is invited to immerial, data fies, geodiatabase, and documents that are the context.	Appl.4.1.2023 The set of the second set of the set of	Holy Wahman	3/5/2025	3/10/2025	3/10/2025	nins Trans nos consentinguitocholanges. en address an anna anna anna anna anna anna ann	No	NA	NA	NA
Pre Discovery 03	CALPA	001	CALPA_001	2	No	CALPA_001_02	Please provide a copy of your WMP pre-submission within three business days of its submission to Energy Safety.	Please see "WMP-Discovery2028-2028_DR_CalAdvocates_001- Q002Acth01CONF.agf for our Walfree Mitigation Plan (WMP) pre-submission to Energy Safety. Please note: that this is not our final WMP submission and may be subject to	Holly Wehrman	3/5/2025	3/10/2025	3/10/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-support/2026- 2028 Californiation (01 Jan	No	NA	NA	NA
Pre Discovery 04	MGRA	001	MGRA_001	1	No	MGRA_001_Q1	Presse provide for Asset Priori data for Camera, Frans, Support Structure, and Weather Station	Interprete to 1910 register, PODE to providing Context and Visuality Charlos data, as televant on 2000 Quantumy QESI DSI Data Quantess Territoriums, PODE a sub resoluting resolutionality and from the Bugger Interven Nature status. PODE and PODE Charlos (PODE STUDIE), SUB (SUB VISUALITY), SUB VISUALITY,	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	Effectives concompany for the second	No	NA	GIS	NA
Pre Discovery 05	MGRA	001	MGRA_001	2	No		Provide Asset Line data for Tensentiasion Line (so permitted as non-confidential), Primery Distribution Line, and Secondary Distribution Line.	In response to this request, PGAE is providing non-confidential data for the Primary and Becondary Statistution: Line Fasture Classes, as delivered in our 2024 OES OES Data Datafirms Schwarten Plasaus and "Viola-Discovery/COS-Discovery/CO	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	Nitos //www.cos.com/assets/cos/docs/cotapes. ant-safety/outage-preparedness-ant-support/2028; 2028-MGRA_001.zip 0	No	NA	GIS	NA
Pre Discovery 06 Pre Discovery 07	MGRA MGRA	001	MGRA_001 MGRA_001	3	No No	MGRA 001 Q3 MGRA 001 Q4	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Provide Risk Event Point data, including Wire Down, Ignition, Transmission	Seedlically, the California Energy Commission's (CEC) 'California Electric In response to this request, PG&E is providing non-confidential data for the PSPS Event In response to this request, PG&E is providing non-confidential data for the Wire Down, In response to this request, PG&E is providing non-confidential data for the Crid	Joseph Mitchell Joseph Mitchell	3/17/2025 3/17/2025	4/25/2025 4/25/2025	4/25/2025 4/25/2025	https://www.pge.com/assets/pge/docs/outages-0 https://www.pge.com/assets/pge/docs/outages-0	No No	NA NA	GIS GIS	NA NA
Pre Discovery 08	MORA	001	MGRA_001	5	No	MGRA_001_Q5	Under Installande, plasses provide Click Hendening data, including Haudening Log. Handaning Point, and Handening Line data. Inspection data is not requested at this time.	In response to the respect, PASE approximation pro-confectivity affault of the Critic protectioning Point of and Critic Hostineric Links music Associate, and Associated in our 2020- 2020, EQA MOREA, doi:10.0014/2017.307. The Critics of Foreign Interacticuture and Safety companyli Sarki Safetyani Foreign Safetyani Links and Safetyani Conference and Safety Association and Safetyani Links and Safetyani Links and Docember 14. 2020, Safetyani Links and Safetyani Links and Safetyani Links and Docember 14. 2020, Safetyani Links and Safetyani Links and Safetyani Links and Docember 14. 2020, Safetyani Links and Safetyani Links and Safetyani Links and Docember 14. 2020, Safetyani Links and Safetyani Links and Safetyani Links and Docember 14.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.spa.com/assets/typp/docs/outages- and-safety/outage-present/asses-and-support/2028- 2028-MORA_001 ate	No	NA	QIS	NA
Pre Discovery 09	MGRA	001	MGRA_001	6	No	MGRA_001_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data including datas and duration.	feature class, as delivered in our 2024 OEIS GIS Data Oxidelines Submissions. Please see "WMP-Discovery2025-2028_DE MGRA, 001-0001Ath/01.sip". Please see ReeFlagManningissueDataTime field for the dates and the start time. Please note, duration is not a field included in Energy Safetry's scheme found in the Data Oxidelines.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/asseta/pge/docs/outages- and-selety/outage-preparedness-and-support/2028- 2028-MGRA_001.zp	No	NA	ais	NA
Pre Discovery 10	MORA	001	MGRA_001	7	No	MGRA_001_07	Passe prodite a layer indicating calculated circul-level risk using the mitroducking preventies in the YMP. Indicating prevention in the YMP. adapted with a solution of contemporter layers exist, please provide these adapted with a solution.	a circuit segment level risk valae, but it is not used to produce a circuit level risk valae bevoewn; the geographic representation of circuit segments that valael be produce in supporte to the data request involves the identification of circuit energy infrainducant control of the data request involves the identification of circuit energy infrainducant control of the data request involves and the data representation of the control of the data request involves and the data representation of the control of the data requestion of the data representation of the circuit segment request, we provide the requestion party with his information. The circuit segment and in it. Exel (more that data set in circuit general information. Presente to this and it. Exel (more that data set in circuit general information. Presente the and it. Exel (more that data set in circuit general information. Presente the the and it. Exel (more that data set in circuit general information. Presente the the set of the data set in circuit general information. Presente the the set of the data set in circuit general information. Presente the the set of the data set in circuit general information. Presente the the data set of the data data information. Presente the data set on the data data for the data data data and the data set on the data data data and the data and the data and the data and the data data and the data data and the data data and the data data data data data data data dat	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	Ittp://www.got.com/asstel/pgt/doca/ustgas- ant.as/htt/outpp:create strats_and_asport/2028; 1 2024-MDR, 011 as	No	NA	ais	NA
Pre Discovery 11	MORA	001	MORA_001	8	No	MGRA_001_Q8	FIGUE excitations that providely appointed due to exception to the patient exception model tables constrained by an I have annexed a Patient private a patient for state of the asserted excitation. Likeways, if regulated and annot be provided for state reasons passes provide judifications. Please expedite response to the data regulated to the extern registratively explosites QCD private documents.	termine information and unitarial to not unitary MMP subscription and unitarial to how unitary MMP subscription approach to explore a loss on transmission are a source asso- tiations, in accordance with the deficition created by the risked paymenter. ECE is superfit engineering, unitarially and explore and the accordance with the deficition, accordance with the deficition created by the risked paymenter. ECE is superfit engineering, unitarially and the according to the accordance of the proposed or activity official influentation (physical or shall be proposed or activity official influentation (physical or shall be activity of the shall be a person physical and the shall be activity of the shall be an effect on the shall be activity of the location of the official distances.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	Ittps://www.gog.com/asstal/pgit/doc/avatops- ant-authtr/scape-createdbase.art-apport/2028- 2024-MDRA_001.ep	No	NA	ais	NA