Count	Party Name	Data Set	Data Request	Question	Supp/Rev	Question ID	Question Text	Resconses	Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2025 WMP Section	Category	Subcategory
	. 2.,			No.				Please note that, PG&E no longer accounts for Potentially Impacted Customers (PICs)			Date			Atchs				
1	TURN	002	TURN, 000	1	No	TURN_002_Q1	Section 5.2.1, page 67 states, "hastery in January 2023, POME recognization desiration statements who could be required in the POPS compared and instituted statements who could be required in the POPS Continues (POE). Continues (POE). In the wave they possible of statement of the POPS continues of the POP	Please are law. The Carlo Telling of access for PleaseRed jurganese Caustineses (PDC) in the PSPE consequence model as the law to extrame field a value and excess and the pSPE consequence model as the law consequence of the sease and the caustineses of the law consequence of the policy of contribution of the policy of the cause of the policy	A Mireile Fail-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.aax.com/exert/pps/fecs/instruce. east sylfes/instruce are accepted a solf- easters/2005-2008-11081, 000 ca	o	No	s	Flish Methodology & Assessment	52.1
2	TURN	002	TURN_002	2	No	TURN_002_Q2	Section 5.2.2 page 63 provides the formula for PSPS likelihood. Please explain vely 5 years was selected as the denominator?	POEE's lookback is used to estimate PSPE consequence and includes 2018-2022 data (5 years). This is to sligh with the inflation and execution of PSPE events in 2018. POEE's verterprise ratio model also retudes an additional 2 years of data (2023- 2024) that was not extuded in the existing included, class indirectingly polygon rot. 2024) that was not extuded in the existing included class indirecting project not purpose over the control of the contr	A Mireille Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pge.com/assets/ppe/docs/outages- and-safety/outage-ore-aredness-and- susport/7076-2028-TURN_002-zie	0	No	5	Risk Methodology & Assessment	5.2.2.1
3	TURN	002	TURN_002	3	No	TURN_002_Q3	Section 6.1.2, page 118 states that, indexed of indergrounding, "In certain concumitations we may choose to certained briedon a circuit segment or concumination of the concumina	POLE displace to the required on its nontrineal, require, entitions, and unless, and collections. The required has been been been proceed by the process of the required by the Pole Condition on southering the healthy of a project. Health individually and without waiving the objection, the Pole health of the Pole hea	A Mirolle Fall-Fry	4/72/25	4/10/2025	4/10/2025	https://www.ass.com/assich/psy/deck/induses. ass.assich/https://www.assich/html assich/html/assich/html/assich/html assich/html/assich/htm	Q	No	6	Wild's Miligation Stategy Consispensed	6.1.2
4	TURN	002	TURN_002	4	No	TURN_002_Q4	Section 6.1.3.1. page 126, states. "What surfragmanding in Politics performed seatables of inserting seption with the large final sease, see incorpois that of undergranding planes have been given all easies, see incorpois that or design purpose in sease and the production of the control of	We dispute that the conclaims in an disclosured. On page 124, we noted that "Tybe contributed used of consortants. (FSR) and right Findensea ship his inhalloud contributed to all consortants. (FSR) and right Findensea ship his inhalloud consortant in section 13.2 (sig. 154-15). But in PRGE 2025 (FSR) We have been a found to the contributed from the section 13.2 (sig. 154-15). But in PRGE 2025 (FSR) We have been a designated up solidant towers the shift as shedders and should from the section 13.2 (sig. 154-15). But in PRGE 2025 (FSR) and shift and sh	A Mireile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.ege.com/assets/age/docs/outages. and safety/furge-preparations; and, popular/2006-2026-TUNK 002.dp	a	No	6	Wildfire Mitigation Strategy Development	6.1.3.1
S	TURN	602	TURN, 000	5	No	TURN_002_05	Regarding Table PAILE 4.13-1 on page 178, please proofes the supporting date on-witch the "Bernda Average Effectiveness" values for flows 4. 5, and 6 we based.	"Institute of the Telephonomy Control of the Tel	A Mireilo Ful-Fry	417/2025	4/10/2025	4/10/2025	https://www.aas.com/esset/gas/foos/noteases gad.aden/storage_arcases/dens.ade, assess/1206-3202-1004, 502-2 or	1	No	đ	Wildle Miligation Strategy Development	6.13-1
6	TURN	602	TURN_002	G	No	TURN, 002, O6	section 6.1.2.3.2 pages 12th, States 1. Chronical regions invasivity contributed with operations regions of 15th and 15t	reading review in the control of the	A Mireille Full-Fry	4/7/2025	4/10/2025	4/10/2025	bittes of lowers was comit easiest deep of most inchange, and which inches answers of most and, butterfold 2-200-1-150. SEE Arg.	O	No	6	Wildle Miligation Strategy Consisponent	6132

6	TURN	602	TU91_002	6(s)	Yes	TURN_002_06(e)	Section 6.1.2.2.2. page 15th states. "Overhead system burdening controlled with operations registered fired miles filed as filed filed significant sections of the control	A POSE peopled for soliability performance on sections of circulas where we performed undergrounding wate in 2022 and 2020 to quartly covered improvements to service admittably and showed approximately a 2001 readed on that the section 2.2 of an 2020 to quartly covered improvements to service admittably performed processing and the section 2.2 of a 2020 and 2002 The section 1 that the section 2.2 of a 2020 and 2002 The section 1 that the section 2.2 of a 2020 and 2002 The section 1 that is unabapted of not proceed to the section 2.1 to the Postal Post of the section 2.1 to the Postal Post operation of risk expenses of implications related processing the section 2.1 to the Postal Post operation of the section 2.1 to the Postal Post operation of the section 2.2 of a 2020 and 20	A Mirollo Fal-Fry	4725025	414/2025	4194/2025	billion France age confirmed to the file of inches and and file of the file of	0	No	6	White Milgatin Strategy Consignment 6.13.2
7	TURN	002	TURN_002	7	No	TURN_002_07	The interruption disconnect in 8.2.7 per sold to red impact relability becomes they are not dependent on qualitative transcriptions. Do they are comes containing to an expectation for the first installed and can they be made to the properties in containing in containing the containing and containing on the containing and containing on the containing containing on the containing containing and containing containing and containing containing and containing containing and containing	Section 2.7 and advances three micrograph reduced foliations. Remarks Golds Rem	A Missile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	Sites freeze ago contra contriga frontindados, por latinhados, consectivos contra contra 1002 201 1144 00 46 contra 1002 201 1144 00 46	O	No	8	Old Design, Operations, and Maintenances 8.2.7
8	TURN	002	71494_002	8	No	TURN_002_Q8	Section 7, page 178, Johns that "Saling the July 2, 2004," PPPS earts, we were all to include the cent of states for one outside the years of the property in companion of the propert	As described factor 7, page 119 19901 assors a served and equilibrate InGAE: In ordinate organization for the July 2, 220 1990 and the severagation region of the July 2, 220 1990 and the severagation region of the July 2, 220 1990 and the severagation region of the severagation region of the severagation	A Missila Fall-Fry	4/7/2025	4/10/2025	4/10/2025	Others frames against a seth feet feet feet feet and a set of the feet feet feet feet feet feet feet	q	No	7	Public Subsy Power Shaled 7
9	TURN	602	TU91_022	9	No	TURN_002_09	Phone Si in the volum in the following bulle (oil ords are releat)	Please are allustrated "VMM"-Caucoury/2005-2008_DT TURN, 505-000046011 stur. **a chapter down analysis MyR Far-Turner Clavid (PET) Sin a, two sharping in estimated in the large face of the support face of the Management of the Sin and Si	A Mirollo Fal-Fry	4/7/2025	4/10/2025	4/10/2025	Stitles frame age confinent lines from the congress of the con	1	No	8	Ord Design, Operations, and Maintenance 8.2.2
10	TURN	002	TUPN_002	10	No		Please provide a nameline explanation of the decision tree afternon in figure 8.2.5.5 voicinity any others that Profile Services to use to obstractive 8.2.5.5 voicinity any others that Profile Services to use to obstractive 8.2.5.5 voicinity and the Services of the Serv	Summounts in undisposition of this requirement as just of the Schipus Execution. When Schipus	A Mirollo Fall-Fry	4772625	4/10/2025	4110/2025	billized Faceura agos confut assets (agos fateus insularges and definishing accessed about a sets, accessed 1996 2 208 3 1084 508 a lag accessed 1996 2 208 3 1084 508 a lag	0	No	٠	Onl Design, Operations, and Maintenance 8.2.1-2
51	CEIS	001	OEIS_001	1	No	OEIS_001_Q1	Repeting Negotiation Management CA and CA USE. Repeting Negotiation Management CA and CA USE. VALUE 1, VALUE 2, and VALUE 27, Newson, in the "Impetition" as the "Population insufficiency last" for VALUE 1, VALUE 2, and VALUE 27, Newson in the "Impetit Size" along NOZE, these is defined not inside in Size of Value 20, and VALUE 2, and VALUE	a. For VM-22 DAT, an inspection set will be the locations of combeast electric flushibles impacted by Veglation Management (VM), Operations. For VM-50 DAT, impactions will excorate of contribute fine segments CAVICD work will be particulated along the length of the a surplus sparse-immissionations. Both, contributed on the particulation of the contribute of the contributed of the contribut	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bites //www.age.com/asset/ingel-food/outages- and-sefet/outage-organizations-and- support/2006-2008-003, 003, ap	0	No	9	Vogetation Management & Inspections 6.11

			_	_		1									1	
12 OEIS	001	OEIS_001	2	No	OEIS_001_Q2	Regarding Vegotation Management of Am et CO Calabide the IFTD Chappes of the IT AD 2005 MAN PP CMES quicked but 60% of DACC samples are from locations within the IFTD. ADD CALABORY	a Yes OC and QA will perform assessments in HFRA. I. PGERS_GNACO will be conducted the same in HFRA as discentere. EVER COLOR OF A sill perform assessments in both HFTD and non-HFTD areas. I. PGERS_GN and GC will be conducted the same in Non-HFTD as discentere. E. NAC.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assets/ppe/docs/ourlages- and-safety/ourlage-preparedness-and- support/2006-2028-OBIS_001.iip	0	No	9	Vegetation Management & Inspections 9.11
12 CEIS	001	OEIS_001	2(a)	Yes	OEIS_001_Q2(a)	I Find, with you done and extended to OACO programs to non-HTD season? Regarded by splants forwards and the STD On rappe 4.10 of a 2008-2018 MMP FORE specifies that 100% of OACO samples are from locations within the A Deep FORE perform book for in HFRNA I if you, doubted to OACO program in his HFRNA I if you doubt to OACO program	a. Yea. OC and QA will perform assessments in HFRA. I. POLES Q-ACO will be conducted the same in HFRA as disowhere. II. POLES Q-ACO will be conducted the same in HFRA as disowhere. II. A. A. A. Bar pole assessments systems, including HFTL HFRA and non HFTLD into HFRA. Heaves. Out will only court with in HFTLD and HFRA areas. Interest MMP target. Coul wirty purform assessments in HFTLD and HFRA. Interest MMP target. I. ROLES QA and QC will be conducted the same in non-HFTLD as disowhere.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2008-2008-0115-001-ip.	o o	No	9	Vegetation Management & Inspections 9.11
12 SPD	002	SPD_002	4	No	SPO_002_Q4	Early Flody by roon, submit all of the materials requested in Quastions 5.3 to Kitaworks. Early weakly response should be peological as single on the and organized according to the Moleving State shoulders shoulders the Control of	PASE diplica to the request on the greate that caught the contenting discourse policytions are not permissed under calculation. Bits the Teach Biol. Cop., 124 Calculage that 115, 1322 (COSIG., Cod. Co. P. Proc., 2,2000 (COSIG.), 124 Calculage that 115, 1322 (COSIG., Cod. Co. P. Proc., 2,2000 (COSIG.), Nationalizationing used without awing this 1322 (COSIG.) (Cod. Cod. Proc., 2,2000 (COSIG.), Nationalizationing processing publication and calculation of POSIG.) verification of the Code of State (Programs. The notion formula calculation of POSIG.) verification of the Code of State (Programs. The notion formula Transaction, 1000 (COSIG.)) verification of the Code of State (Programs. The notion formula Transaction, 1000 (COSIG.)) verification of the Code of State (Programs. State (Programs. The notion formula Transaction, 1000 (COSIG.)) verification of the Code of State (Programs. State (Programs. The notion formula calculation of the Code of State (Programs. State (Programs. The notion formula calculation of the Code of State (Programs. The notion formula calculation of the Code of State (Programs. The notion formula calculation of the Code of State (Programs. The notion formula calculation of the Code of State (Programs. The notion formula calculation of the Code of State (Programs. The notion formula calculation of the Code of State (Programs. The notion formula calculation of the Code of State (Programs.) (Programs. The notion formula calculation of the Code of State (Programs.) (Pr	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/asset/ppe/doss/outages- and-safetr/outage-preparedness-and- support/2026-2028-590_002-bip.	a	No	NA	NA NA
13 068	001	OEIS_001	3	No	OEIS_001_Q3	Regarding Vegetables Management Ch. and D.C. Target Press Rates. Origing 41th of 18, 2003-2018 WARF POLE sites from press see for Vegetation Management Chally, Alternative (MACA) of 57th Origing 411 POLE sites that MACA) have 59th colorabel level of compliance.* In Egislen vely the estimated best of compliance offlers from the family pass rate.	The 50°C contracted and of completions in the protection baseline was to be season of sections and death. The section below of completion is the entered of an sampling fromth along with enter rules and confidence used to their on expensional contracts. The contract is also as the contract of the contract of the contract of entered to account for tracking in the used assimption was award belong at decident to the contract of the contract of the contract of the contract of proposition can always and the contract of the contract of the contract of proposition can be contracted or the proof of the section as well for the contract of proposition can be contracted or the proof of the section as well for the contraction of proposition can be contracted or the proof of enter is less than the contraction of contraction of the suit. If the section energies of enter is less than the solutional contraction of the suit. If the section energies of enter is less than the solutional contraction of the suit. If the section energies of enter is less than the solutional contraction of the suit. If the section energies of enter is less than the solutional proposition can be contracted by the suit of the contraction of the suit of propositions. The suit and energies of the contraction of the suit of propositions are contracted by a suit of the suit of propositions are contracted by the suit of the Arther colored productions, and the suit of Arther suit of Arther suit of Arther suit of the suit of the suit of Arther Machael and the suit of the suit of the suit of the suit of the suit of the suit of Arther Machael and the suit of the suit of the suit of the su	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.aga.com/assat/iggs/files/indage. god-sifely/indage_propure/essa.ad- mison/2005-2008-605, 200. as	0	No	9	Vogetation Management & Inspections 6.11
14 OES	001	ORI9,321	4	No	OEIS_001_Q4	ii. If PG&E does not account for these aspects in other ways, explain why PG&E discontinued	In Vigoration Management (AN) Proceedings Clarkes In Vigoration Management development of a Vigoration Management In Vido control management development of a Vigoration Management In Vido control management development of a Vigoration Management In Vido Clarkes In Vido Internation on publishes In Vido Internation In vido Clarkes In Vido Internation on publishes In Vido Internation In vido Clarkes In Vido Internation on publishes In Vido Internation In vido Clarkes In Vido Internation In Vido Internation In Vido Internation on publishes In Vido Internation In vido Clarkes In Vido Internation In Vido Internation Internat	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Sites frame age contains they footback ages and footback and were always footback and were footback and footb	q	No	9	Vagestifen Management & Inspections 8.11
15 QEIS	001	OEIS_001	5	No	OEIS_001_Q6	Regardiny (syndation Manigement Fall Rolesse) Orange 11 et al. 2022 501 MM POEE decisiones is lavgariates Management Caulity Corbiol (VMCC) Inage 11 et al. 2022 501 MM POEE decisiones is lavgariates Management Caulity Corbiol (VMCC) taxe work to welly the application procedural coupse has been est. Low POEE in zone design systeme diriquits between decisiones of representat oresides or frequent and feller selevance of the If yet, but it has surprise such for distribution (VM.202) and traversission (VM.202) off. If yet, but it has surprise such for distribution (VM.202) and traversission (VM.202) off. If yet, but it has surprise such for distribution (VM.202) and traversission (VM.202) off. If yet, but it has surprise such for distribution (VM.202) and traversission (VM.202) off. If yet, but it has surprise such for distribution (VM.202) and traversission (VM.202) off. If yet, but it has surprise such for distribution (VM.202) of the design of the yet off.)	a. No. POLE's 1450C program's accord hashing update does not distinguish between faller network of reportions and faller needs of the work. 1 NA. 8 POLE's regimeler qualify control of their suchdish, inspections, and these work. 1 POLE's regimeler qualify control of their suchdish, inspections, and there work. 8 POLE's regimeler qualify control of their suchdish, inspections and their work statistics to the evaluation to the work procedural and regulatory compliance in met for the serval routine cycle.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	http://www.aga.com/assets/pps/docs/outages- and-safety/indtage-preparedness-and- support/2006-2078-0HS_001.ng	0	No	9	Viogetation Management & Inspections 9.11
16 OEIS	601	OE18_001	6	No	OEIS_601_Q6	Regardiny (synopticito Management Work Oslans Osapa 47 of the 2025 Oslan Bee Mark Pice Esters journed a work orders in Table 9-7 and 5-8 and revises that A Problem Table 5-7 and 5-8 inching organization stores. A Problem Table 5-7 and 5-8 inching organization stores. As the number of single 4-7 and 5-8 inching constrained with orders. As the number of single 4-7 and 5-8 inching constrained with orders. In California I	a. Please note, PCAE does not consister constrained with as past dis. Please see taking below for a breakdown of constrained with by constrained category and 1970 but Planty buts.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.mge.com/assass/inge/fons/outages_ and-safety/outage_proparedness-and- susment/2006-2028-0HS_001-ing.	O.	No	9	Viegetation Management & Inspections 9.12
17 CEIS	001	OEIS_001	7	No	OEIS_601_Q7	Dayped by Trypdation Management Trialing and Distortion. Trialing and Obstation. Trialing and Obstation. Trialing and Obstation Trialing and Distortion. Trialing and Control of State (Trialing and Obstation). And Control of State (Trialing and Obstation). A Distortion POSE's effort to retain expectation management procurred. A Distortion POSE's effort to retain expectation management procurred.	In POLE In the case is the case advancement of its regulation management (1M) preserved by control plans and cool of certification relating loss of Arborid certification relating loss of Arborid (1MAC), INCER 200 high to be intended to certification process and all personnel (1MAC) policies are large to the certification process and all personnel control and arborid certification of the Arborid certification in propagation (1) beginning weakly international floating PIOLE collections in the Velocation Departed in the Intended Arboridation THACI process and the Velocation Departed in the Intended Arboridation THACI process are continued to the Intended Arboridation THACI process are considered to the Velocation Departed to the Velocation Department Departm	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.gge.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-0115, 203 stp.	a	No	9	Vegetation Management & Inspections 0.13
18 OEIS	001	OEIS_001	8	No	OEIS_001_Q8	Regarding PGBC_2015-18. Improving Vegetation Management Reports Cauditations: On maps 600 of 2005-2009 MRP PGBC Secusion law in unique on the qualifications and training of VM reports PGBC writes that it has 'implemented a process of profiling training courses within the 'MM organization based on personnel rise and internal employee or contractor status. I. Deaches the "profiling" process.	With the profiling process, Vegetation Management personnal are automatically assigned trainings based on their job titles, under the process automatically adjusts braining requirements when individuals are this process automatically adjusts braining requirements when individuals are E. Profiling in the context of "Profiling Training Courses" is defined as linking specific Tainings to job titles.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-OEIS 001.aip	0	No	9	Vegetation Management & Inspections 9.13
19 OE8	601	OEI8_001	9	No	OEIS_001_Q9	Baganding forbindum Radian Pattal Purgers On page 351 PGEV WMP states PGEE is the process of evaluating which components) of the Focused This beginner PEE and FTI in Review Interesting (PEE) and the surrogarded in the Schichkool Radian File Schick States (PEE) and FTI in Review Interesting PEE and Schick States (PEE) and Schick States (PEE	Congage Stat P. P. GALES WINF Lation PROCES in the process of evaluating which componentity of the (Process The ten inspection (FT)) and (The Memoral Inventory (FI)) The subject with be based on the foliage of the control of the	Nathen Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ago.com/acont/ago/free/matego- go/d-after/matego-acongs-afters-acon, acond-1986-2083.com/acon-acon, acond-1986-2083.com/acon-acon-acon-acon-acon-acon-acon-acon-	a	No	9	Vogstafon Management & Inspectors 5.2.1
20 CES	001	OEIS_001	10	No	OEIS_001_Q10	Angue drop Provings and Remond. On page 377 PCRES WARP states PCRES is examining work prioritization categories beyond the Pr. PZ, and Roste designation. For this examination. In Provide associption of the point prioritization categories under examination. In Provide associption of the points of the announ serlinary bases one subgraphics will apply to including the distribution of the points and announce of the points and announce of the contraction categories. In Provide as anticipated efficiency date of the true prioritization category scheme (i.e., when the prioritization category and the categories categories and the categories categories and the categories categories and the categories of the filest prioritization category scheme (i.e., when the prioritization category and the categories categories categories and the categories categorie	The serviction return as based on the complaint healthes associated with Pr. Pet and Routhe designation, and approximate, discharged and profit production of production of collegenate and the service of the service o	Nathan Poon	4/8/2025	4/11/2025 .	4/11/2025	https://www.ags.com/assat/ags/doc/assat/ags/assat/assa	a	No	2	Vegetätin Management & Inspections 9.3

21 CERS	001	GEIS, (61	11	No	CEIS_001_011	Requering Detection System Statistics Trigate. On page 055-058 of all winter POLE provides qualitation larger ES-01. In Provide this current data quality, profiling, and imprinting practices used for VM data. In Provide the current data quality, profiling, and imprinting practices used on white ES-01. I. Lift the distincts that few lover sherified as orbital for VM execution.	Control contro	Nathan Poon	4/8/2/025	4/11/2025	4/11/2025	https://www.aes.com/asst/lips/food/micess- and-side/micess-comparations-and- miser/1206-2006-015-300-30	0	No	12	Erdeprika Byslama	12.2
22 C66	601	OEIS_001	12	No	QEIS_001_Q12	Beganding PGEE-25L06 Bitmogenation of Trace in Trace Removed Inventory Company SEG Of its WRIPF PGEE provides a response in PGEE-25L04 Relating "In lake 2014, PGEE begans permany gainst the new besides hard some three bitmost Covery." In Provide part schools, accessed to the provides of the provides and provides any skilly results. C Provide part schools.	In These is no formalized procedure specific to this pills. PCAEE followed TD-710DP 01. There is no formalized procedure specific to this pills. PCAEE followed TD-710DP 01. Therefore the pollowing the specific to the pollowing the pollowi	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ags.com/asst/lpgs/feor/matess. and with sylvagas proper detect and a wasen 17005-2018-0015, 2018 ass	O.	No	9	Vegetation Management & trajectors	92.1
23 CEB	001	OEIS, 901	13	No	OEIS_001_013	Regarding Wood and Slash Management Tracking	a. No. PCEA Gene on the text the management of state and woody statist, wegetates misseal state that set has no indimute. WIMP. Classoway 2008-2008. P.C. (CES) 0.0-011 Page 2 to 19 to 1	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.aga.com/assat/ggs/deca/matage. and-safety/matage-proposedess-and- manos/2005-2018-005, 201-an	0	No	9	Vagatation Management & Inspections	9.5
A CES	001	OEIS_001	14	No	OEIS_001_014	Regarding front and stars than appeared to present our WARF in the PRESC. Site Subdings from the supported Translation is register as supported to the supported Translation is register as supported to the supported to the supported by PRESC suppliction management actions. 71/15/2 of Subdings are better for successful and supported to subdings and subdings are supported by PRESC suppliction interesting supported by the solidate. As a support of the subdings are supported by the solidate, and the subdings are supported by the solidate. Subdings are supported by PRESC suppliction inversigenced activities in considered in LBBy Standard T. T.7116F-01.	a The diffy equation management should yet becomely concerned should work of intensity to be considered and their intensity to the content, we discontinuously to the collection of the content and their intensity to the content, we discontinuously the content and their management prompts. The dispress of the collection management prompts. The dispress of the collection management produces the dispress of the collection management produces the dispress of the collection of the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.age.com/asstr/ge/files/indepen- ged-sirely/indepengenesistess-self- mison*2006-2018-001, 201-as	0	No	9	Vegetation Management & Inspections	9.5
25 068	001	OEI8_001	15	No	OEIS_001_Q15	management procedure and describe how the updates to the procedure meet the required progress of PG&E-23E 16.		Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Others I wave ages comit assets from the state, and a state from the state and the state of the	ā	No	9	Vagetation Management & Inspections	9.5
26 OEB	001	0015,991	16	No	OEIS_001_O16	In Section 2 of 24 Mil Schooling (Podd States Nat., "Sor TVM, provided, section 500% are researced very 2 years" (p. 100). The 2002-2004 WHO does not describe the ten sector of invariance of immunities of the provided of the contract of immunities of the provided of the contract of immunities of the provided of the provided of the provided of the contract of the provided of the p	a Historically, the editionals for a 2 lis 6-year synds of necessarisms was due to 8 limited to 1 limited to	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Sittes I now age confuses the life fine findings, and soft in large seminations and support Colls 20th Chr. S. On an	a	No	g	Vagatides Management & Inspections	9.7.2
27 CEIS	001	OEIS_001	17	No	OEIS_001_Q17	Regarding Covered Conductor, Lius Resonate and Microgram Regarding Covered Conductor, Lius Resonate and Microgram Regarding Covered Conductor, Lius Resonate and Regarding Reg	POSE does not set separate targets for the initiatives that are included in CH-12. We have provided estimated based on the 2005-2005 workplain and these estimates may offer from the total make complexion and vary for early inversign estimations in ord confirmation and the confirmation of the Confirmation	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pap.com/assats/pap/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0915-001 sig.	1	No	8	Grid Design, Operations, and Maintenance 8	82.1/82.9/82.7
28 0008	001	OEI9_001	18	No	OEIS_001_Q18	thegan day to recommission promer shape. When there is not set of the transmission from these PGAE has in the IHTD and IHTRA's lobe under control make of the transmission from the promettic prometty to energiated transmission from 10 to prometty. The promettic prometty to energiated transmission from 10 to 10	Section 2011 Annual Procession of the 2-1 colors. On the 2-1 colors of the 2-1 colo	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	bites //www.ege.com/ assts/seg/ floor/ foursego. pm/ safety/outage prepared-loss; and, support/2006-2008-0015, 000, ap.	ū	No	8	Grid Design, Operations, and Maintenance	8291

29	оєв	001	OE18_061	19	No	OEIS_001_010	Regarding CC and Undergrounding in Fire Related Annex. On page 18th of Is WWP, PCASE dates. PCASE often riden to seeas that have been impacted decayly by whiteless and the page 18th of Is WWP, PCASE dates. PCASE often riden to be reason and the page 18th of Is WWP, and included to the page 18th of Is WWP, and included to the page 18th of Is WWP, and included to the page 18th of Is WWP, and included to the page 18th of Is WWP, and in the page 18th of Is WWP, and in the Is WWP, and an in the Island of Is WWP, and Island of I	PACEE To set of set separate tempts for a carbonic acceptance of "The Robust" or Commonly Palacel The Commonly Pal	Nathen Poon	4/8/2025	4/11/2025	4/11/2025	hittes / Invents area comit most friend interfaces and admir/colorage process prices and, manufacilities 2008-2009-2009-2009 am	0	No	8	Grid Design, Operations, and Maintenance	82.1/8.2.2
30	CEIS	601	OEIS_001	20	No	OEIS_001_020	The eyes on risk of an aerial scan inspection on the same asset.	In Your PLEAS describes that an invariant scenarios the same eyes crimina as a divided senior security objective of impactices to to betterly version, conditions with the property of property of impactices to to betterly version conditions and security of the property of the described of the security of the described of the property of the description of the described of the descri	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.maga.com/asset/sige/files/industries- and-aster/in/invase_arcane-attents-aster/ brages/1/20%-20%-20%-20%-20%-pp.	a	No	ACI POSE-29U-04	ACI POME:39304	ACI PQ8E-25U-04
31	CEIS	601	OEIS_001	21	No	OEIS_001_Q21	Regarding Anal Scan Inspections On page 201 of \$2,000-2028 Blow MAIP. POAEE status that asold scan Inspections will be implemented to get subflowly any excital that included many FOAEE status that having beginning of control of a review of a subflowly any excital that included many FOAEE status that having beginning of a report of a review of a subflowly and any excitation of a report of a report of a report of	The difference schemate the inspection is that while the schedule dispection of bitsettly of comprehing demonstrated by the controllers on the situation, is such supportion and the controllers on the mixture is such emperiors and the controllers on the mixture is such emperiors and the controllers of the controllers	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.age.com/asset/jppi/docs/outages- and-safety/outage-preparations-and- support/2005-2018-0115, 001 ain	ū	No	8	Orid Design, Operations, and Maintenance	8.3.8/8.3.14
22	ces	001	0615,001	22	No	OEIS_001_022	Regarding final Tree Sensors On page 2019 of 2005-2018 Base VMMP, POLES states that it is ploting neal time sensors that may collect data. A Profess it and cream these between the policies from 2005-2018. Indicated provision the Moving information I. Indicated provision the Moving information I. Indicated provision to Moving information I. Indicated provision to Moving information (I. Indicated Provision Indicated Provisio	Today, 19 or	Nathen Poon	4/8/2/025	4/11/2025	4/11/2025	https://www.asps.com/asstr/sea/finor/inchapss- and-admir/choises-proper-plans-admi- bssport/2005-2005-905-905-905-pp	٥	No	10	Shadroid Asservess and Forecasting	10.410.31
33	OEIS	001	OEI9_001	23	No	OEIS_001_023	Regarding Projected Risk Reduction On page 1 of the 2002/00 Bios VMMP PORE provides Figure 6-1 Projected Onward Bernice Territory Risk, others, the projected Position Research Portion Figure 6-1 Projected Onward Bernice Territory Risk, others, the projected Position Research Positi		Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.mps.com/assets/app/docs/outages_ and-safety/outage_organizations-and- sunport/2006-2008-0115_001.mp	0	No	6	Wildfre Mitgation Strategy Development	621:1
34	ces	001	068,61	24	No	OEIS_001_024	is Compared for the 2005-200 Blass WMP, Privating to expectation, ProEff. Eastes that "To WFC. 4 and of world factor officials and the property of the controlled of the contr	The morte of June Young November is related, constitute to the Verification Constitute of the Verification Constitute of Verification Constitute of Verification Constitute Office of Verification Constitute Office	Nathan Poon	4/8/2025	4/18/2025	4/18/2025	bittes if now are confined to fine front includes and the first fine are constructed as a second confine and the first fine are constructed as a first fine and the first fine are constructed as a first fine and the first fine are constructed as a first f	0	No	5	Filia Mathodology & Assessment	53
35	OEIS	001	OEI8_001	25	No	OEIS_001_025	Regarding Supersation and Egrans Impairs Regarding Supersation and Egrans Impairs Expending Supersation and Egrans Impairs Annual Supersation Supersation Supersation Supersation Supersation Annual Supersation Supersation Supersation Supersation Expending Supersation Supersation Expending Supersation Supersation Expending Supersation Supersation Expending Su	a. Egross and suppression wave incorporated into the VPF consequence model in general and suppression wave incorporated into the VPF consequence model in generalization to fail VPF consequence and VPF fails values used by sees VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VPF fails values and by sees VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-Discovery 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-DISCOVERY 2008-2008 ERQ CRISS (0.05-0005 Pags 2 more produced in VMMP-DISCOVERY 2008-2008-2008-2008-2008-2008-2008-2008	Nathan Poon	4/8/2025	4/18/2025	4/16/2025	https://www.age.com/assts/age/docs/ostages. ach.astor/ostage.reparadocs.acs, assists/2016-2016-0114_001.ac.	O	No	S	Risk Methodology & Assessment	5.2.1

36	OEIS	601	OEI8,001	26	No	OEIS_001_Q26	Bagge Big Community Vision while year of the State on State o	Lorinapparter mote, passar rest in response a.e. or properties a. e. e. PG&E has incorporated AFN as one measure of community vulnerability in the wildfile consequence model. Research and collaboration with other IOUs is ongoing to identify other areas where community vulnerability can be quartified and incorporated into the wildfile risk models.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.ass.com/assth/ps/files/indexessatessatessatessatessatessatessatess	q	No	55	Emergency Propriedness, Calaboration, and Public Assertness	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 Wildfire Risk Model Version 4, as referenced on page 105 of the 2005-2008 Base Wildfire Risk Review of PG&E's Wildfire Risk Model Version 4, as referenced on page 105 of the 2005-2008 Base Wildfire Risk Review of PG&E's plan and timeline to address the two areas for improvement listed on page 105 from that report	In Place are "1987-Discourage" Obj. Discourage of the Estimated Policy Statistics Test Model New York Test Model New York Test N	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2008-0FIS_001.sig	1	No	5	Risk Methodology & Assessment	5.6.1/5.6.2
38	OEIS	001	CEIS_001	28	No	OEIS_001_028	Regarding PCAEP, Wildrin, Transmission Real Model (PCTRE) a. In Table 1. The Modeling Assumptions and Limitations, page 7 of the 2005-2003 Base WMP-PCAE states for a Smether of Communication state on an article state of the 2005-2003 Base WMP-PCAE states for a Smether of Communication Smether of the Commu	The false below that the CF composition and associated seat any sea. Composers in finite to the device description of the STAM. There are 3 to simple control of the CFA. There are 3 to simple control of the CFA. There are 3 to simple control of the CFA. There are 3 to simple control of the CFA. There are 3 to simple control of the CFA. There are 3 to simple control of the CFA. The contr	Nathan Poon	4/8/2025	4/16/202S	4/16/2025	https://www.pps.com/sost/pps/focs/ortage. and-sites/indeps-comprehensised. mpsost/2005-2008-014, 200-an	0	No	5	Risk Methodology & Assessment	5.2/5.5
39	MGRA	002	MGRA_002	1	No	MGRA_002_Q1	Weather station metadata valid as of Q4 of 2024.	In response to this request, PGAE is providing the Weather Station Feature Class as delivered in the 4G 2024 OEIS GIS Data Standard Submission. Pleases see the file "YMMP-Discovery/2026-2028 DR, MIGRA, 002-2001/42/ch01 stax."	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/oge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 002.zip	1	No	NA	GIS	N/A
39	MGRA	002	MGRA_002	1(s)	Yes	MGRA_002_Q1(s	Weather station metadata valid as of Q4 of 2024.	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q001Supp01Atch01.xisx" in which PGAF has included remusched latitives 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-	1	No	NA	GIS	NA
40	MGRA	602	MGRA_002	2	No	MGRA_002_Q2	PRPS cost durage and regards obtained from past-exect patricls, including cases for all quarters of 2024.	In regions to this inspire. POSE by providing securification date for the PDPE Exact Disripping Flash Charles and whether 2004 The providing Flash Charles and PDPE date of the property of the Charles and PDPE date of the property of the PDPE date of the property of the PDPE date of the PDPE dat	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	support/2026-2028-MGRA 002-zip https://www.nee.com/jasset/inge/docs/outspess- and-safety/outspe-preparedness-and- support/2026-2028-MGRA 002-zip	2	No	NA	GIS	NA.
40	MGRA	002	MGRA_002	2(s)	Yes	MGRA_002_Q2(s	PSPS event damage event reports obtained from post-overt patrols, including cause for all quarters of 2004.	Please are the attachments lasted below in which PLSE has included the respected studying pleasance. Please are that at a left the responsive to this question was inat-twentryll central from our british response and is included here. "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start" "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start" "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start"] "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start"] "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start"] "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start"] "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start s	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.see.com/assets/pee/docs/outsees- and-safety/outsee-preparedness-and- support/2016-2028-MGRA_002 zip	3	No	NA	GIS	NA
41	MGRA	002	MGRA_002	3	No		Universed ordage data, including cause for all four quarters of 2023 and 2024, a. If grazible include whether the outlage cocumed on a consent conductor response.	In response to this request. POLES is providing more confidented and as for the Usplanmed Octage Feature Class of all quarters required from 202 and 2024, a delibered in this OES GIS Data Bisochesis Submissions for each quarter. Please see "MAP" Discovery/2026- les. A "In provided Feature Classes are not structured to related data or not extend conductor segmentation, and thus POLES is presently unable to provide this required data. When the non-confidental Class are created, as required to provide the interpretation of the processing of the providental providents and MAPAN in MOCAN-POLE-VAMPIPS, Disaffrequent, MCOAN with such as feed by MCMA in MOCAN-POLE-VAMPIPS, Disaffrequent, MCOAN with a sale to feedify like feature classe.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- susport/2016-2028-MGRA_002-zig	1	No	N/A	GIS	NA
41	MGRA	002	MGRA_002	3(s)	Yes	MGRA_002_Q3(s	Unplanned outage data, including cause for all four quarters of 2023 and 2024. a. It possible should include whether the outage occurred on a covered conductor seament.	Please see "WMP-Discovery2028-2028_DR_MGRA_002-Q003Supp01Aich01.xisx", 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- sunners/2026-2028-MSBA 002 zin	1	No	N/A	GIS	N/A
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	Vive down date for all four quartiers of 2023 and 2024. Focusive cause and any a. If possible should include whether the outage occurred on a covered conductor segment.	Integrate to 19th request POLES is providing mu-confidented and at the Time Whe Down Feature Clause as defined in the Quantum consequence 10000 and 0004 Please see the file WMM-Discovery/DISS-2000 DIS MODRA (000-0000440001 state). A The provided Feature Clauses are not structured to include date on convenid conductor segmentation, and thus POLES is presently unable to provide this required data. When the non-confidented Clause or calcular is repossed by MOVA in MIGNAT-CIC MINIOPS. All providing and an action of the providence of the proposable data. When the non-confidented Clause or calcular is repossed by MOVA in MIGNAT-CIC MINIOPS. All providing and an action of the MINIOPS in MINIOPS. All providing and the MINIOPS in MINIOPS. The MINIOPS and the MINIOPS and MINIOPS and MINIOPS and MINIOPS and MINIOPS and MINIOPS and MINIOPS and MINIOPS and MINIOPS and MINIOPS	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pee.com/assats/ppe/docs/outspes- and-safety/outage-preparedness-and- support/2026-2028-MSRA_002-zig	1	No	NA	QIS	NA
42	MGRA	002	MGRA_002	4(s)	Yes	MGRA_002_Q4(s	Wire down data for all four guarters of 2023 and 2024, Include cause and any sesociated outsige identifier. a. If possible should include whether the outage occurred on a covered conductor secret.	Please see "WMP-Discovery2026-2028_DR_MGRA_002-00045upp01Atch01.xtsx", in which PD&E has included the requested liablong 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/2026-2028-MSRA 002-zip	1	No	NA	GIS	NA.
43	MGRA	602	MGRA_002	5	No	MGRA_002_Q5	ligiblion data for all four quantum of 2000 and 2004. In ground the second of the sec	Interpretation to this proper. PLAES by providing pro-confidential data for the pipeline Finisher Clause, an admission best of guidant resolution of 2002 and 2005 Manages and "PLAES CLAUSE AND ADMISSION CONTROLLAND ADMISSION CONTROLLAND AND ADMISSION CONTROLLAND ADMISSION CONTROLLAND AND ADMISSION CONTROLLAND AND ADMISSION CON	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.apps.com/assets/logs/docs/outages- and-safety/outage-preparedness-and- aupson/2016-2028-MGBA, 002 sip	1	No	NA	CIS	NA.
43	MGRA	002	MGRA_002	5(s)	Yes	MGRA_002_Q5(s	Ignition data for all four quanters of 2023 and 2024. a. Should include counse and any associated codage identifier. b. If possible should include whether the ignition occurred on a covered conductor secret.	Please see "WMP-Discovery2028-2028_DR_MGRA_002-Q005Supp01Atch01.xisx", in which PG&E has included the requested liablang information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/age/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 002.rip	1	No	NA	GIS	NA
44	мога	603	ман, ра	1	No	MGRA_003_Q1	Please provide an excel operate have table that provides for 2011, 2022, 2023, and some continuous provides of the 2011, 2022, 2023, and some content of the segment in the PETD-PFFA. In the provides of the "please wise" contactor crucial segment in the PETD-PFFA. In the provides of the "please wise" contactor crucial segment in the PETD-PFFA. In the provides of the "please wise" contactor crucial segment in the PETD-PFFA. In the provides of the provides of the "please wise" conductor crucial segments in the PETD-PFFA. In the PETD-PFFA	Freeze are Tweer-Conscious processors, Carl, Science, Carl,	Joseph Mitchell	4/11/2025	.4/16/2025	4/16/2025	https://www.epis.com/exist/opis/docs/instrass- ead safety/losses-presenteds-said- govern/2016-3029-805A, 503 vis-	1	No	٠	Grid Design, Operations, and Maintenance	8.4.48.2.10

44	MGPA 003	MGF4_003	5(a)	Yes	MGRA_003_Q1(a)	The same provide an excell operated harder trades that provides for 2011, 2002, 2023, and 2004. In Algable of United of Bally convent conductor cross asymmetrs in the provided of the control of the co	requested information. These is not in the solid provided information assess about an arrival variable in nor I Set against and devices to the Total of Theory Statisty for each year related in nor I Set against a discharate to the Total of Theory Statisty for each year on create, for I Setzeria, deviction of 1977 and 1977b. The I Set 1978b. Fig. 1980 and 1977b (1977b) (1	Joseph Milchell	411/2625	4/23/2025	4/23/2025	Sitters I some ages sonif assist lines final inchesses, and sufficiently assessed some sonice and a sensed 6000 2000 MOSA, COLLING	1	No		Ord Design, Operations, and Maintenances	8.4.48.2.10
45	MGRA 023	MGP4_000	2	No	MGRA_003_02	Some of the risk olderer in Table 3-1 (pp. 20-21) show wind as a Climatetegoal risk factor. Prevail provide a betricked explanation as to why wind as declar's for the a Conjuntor Mark on Alloy provide date expecting the assemblider. 1. Copyright Declar of Alloy provider date expecting the assemblider. 1. Copyright Declar of Alloy Provider date expecting the assemblider. 1. Confusion Seed, or formation of a Transformatic Confusion of the Conf	for the sequented reformation. Well Visitioner and any active and the sequented and presigning a transportation of the sequented and president and presiden	Joseph Milchell	411/2625	4/16/2025	4/16/2025	Shoul from aga confessed figs front indexes, and self-thickes concernion and second 2012 2014 1000 CCL to	g.	No	3	Overview of WMP	3.4
46	MGRA 003	MGI4_000	3	No	MGRA_603_03	On p. 24, FOME states that "These exceptional temporatures, in turn, impact the control of the c	a. P.E.S. J. Statistics of supply 2 if In 1 VIDP - (Neurosca) pairs - reviewed data that where the property for the new viewer and only request on reading viewer and supply of the second of the property of	Joseph Mitchell	4/11/26/25	4/22/2025	4/22/2025	Silizas Johann aga namin asasti laga (Alosi risatasa and Asleti disatas aranga ataun ata, asasta (1022-2024 Alosis - 2021 kg	a	No	۰	Vagetalen Management & Inspectors	9.9
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 analysis used to support the Suppression Access model.	Please refer to sections 2.4.2 and 4.1 in the Wildfire Consequence model version 4 documentation for details on the Suppression model, available at Community Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
48	MGRA 003	MGRA 003	5	No	MGRA 003 Q5	Provide technical description and available documentation for the Public Egress model used in the WFC v4 Consequence model, along with data and analysis used	Safety Program Please refer to sections 2.4.3 and 4.2 in the Wildfire Consequence model version 4 documentation for details on the Public Enress model, available at Community Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	support/2026-2028-MGRA 003.zip https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
40	MGRA 003	MGRA_003	6	No		to support the Public Egenes model. Regarding the WCRMs of spiritor producibly model a. Are the consistence character for each propriegate foundation in the medicine havings a. Are the consistence character for each propriegate foundation. One wither wideling the public control of the "Arean Importance foundation of the each public control	States Program The recognition of proceeding data is provided in the Schwing Streads. Each diseased was opened using EFEG-2003. The recognition of proceeding data is provided in the Schwings States and Schwings and Schwings States and Schwings	Joseph Mitchell	4/11/2025	5/5/2025	5/5/2025	Secretal COSIA - SIGNA	1	No	5	Risk Mathodology & Assessment	5.4
40	MGPA 003	MGRA_003	6(a)	Yes	MGRA_003_Q6(s)	The page of the NCRO1 of a fighting-producing producing to the control to the machine learning models acts in Silvarion From a collection of one with prographic location in the machine learning models acts in Silvarion From a collection of one with page prographic location of the collection of the c	c. The requested genomatic data is provided in the following formatic. Each distanct was experted using EFEC 4.13. When the provided of the Common C	Joseph Mitchell	4/11/2025	5/8/2025	5/6/2025	Stilliga I in men giga sami kesat kinga ilmak keshada, gila dan kelan tambag sempegan kenat kelan, pament 1978-2004 Micha, 1931 kin	3	No	5	Rox Methodology & Assessment	5.4
50	MGRA 003	MGRA_003	7	No	MGRA_003_Q7	Regarding Figure PO&E-6.1.3.2-1 (2008 Year Baseline) representing system-eide widther nisk, do the values whomen the figure include PO&E-1 risk scaling function? a. If the americal year, places provide a figure showing the same values without the scaling function (a martal risk skillshide).	Yes, the values shown in Figure PG&E-8.1.3.2-1 (2028 Year Baseline) includes PG&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.pap.com/assets/pape/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_003.zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
51	MGRA 003	MGRA_003	8	No	MGRA_003_Q8	Figure 6-1 (p. 149) shows PG&Es fractional risk reduction on a yearly basis from 2023 to 2033. Using available data and methodology, please provide an equivalent risk reduction curve shrewing the fractional change of PG&Es overall service territory wildfire risk between 2017 and 2024.	PGAE did not start estimating whether risk reduction until 2023 with the 2023-2025 VMMP cycle. The risk reduction calculations requise temporal and patiest adjustment across a distance of the control	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.ege.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA 003.zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2

52	MGRA	003	MGRA_003	9	No	MGRA_003_Q9	Advanced Trainingsies The Edit data that 17 10000, there were observed gethinns that consumed suring Back data that 17 10000, there were observed gethinns that consumed using backfull that is been EDT pinks; procell been interrupted the centre consume. The Edit of t	a lyptimes 20000613, 20200612, 20200612, 202106173, and 202210174 were the high impediance flash that could potentially be interrupted score by lever 50°F 50°F. An FORE Two parties by design a second proper score of the second potential of the end of 2022 FORE assess, it is not possible to include year strong several protections and yearlies related to 2022 FORE assess, as not possible to include year strong several protections and year several protections and protections are related as the second protection of the protection o	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/budges-presentednas-and- purpoint/WDME-2002-MGRA_DOLLan	a	No	ACI PG&E-25U-06	Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI PG&E-25U-06
53	MGRA	003	MGRA_003	10	No	MGRA_003_Q10	Chy., 408 FGEA, white fair "a paper or chairs and wastine production from the Anapparent for shall facilities a first instead below an accuracy of smallad the dominated amoughout phenomen. The fact for the the designed of smallad the dominated amoughout phenomen. The fact for the the designed of formation and the small only processes when form applied and formproal. It the second second of forecast errors. Compared resources contribute to live the general second second of forecast errors. Compared resources contribute to live the general second second of the second second second second of time. These has counted of forecast errors conservative forecasts to deletroids with A Product action for the paper.	Person se "YMRP-Claimerup/DDS-2018, DR, MGRA, ISS-001044401 pd." and clariton batter. Batter, Tribation, "Choice and wealther prediction Javary 2000," European Centre Casher Personal Control Contro	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-propriethesis-and- appsort/2016-2016-MORA_003.sp	1	No	10	Situational Awareness and Forecasting	10.5
54	MGRA	003	MGRA_003	11	No	MGRA_003_Q11	Please provide technic data in Ecel spreadshee format containing the data in the following tables. a. TABLE 4.3 PRECULENTLY DE-SHERDIZED CIPCLITS, CONTINUED. b. TABLE 5.5 SUBMARY OF TOP-RISK CIPCLITS, SECILIESTS, ON SPANS CIPCLITS, SECILIESTS, SECILIEST	Please see "YMP-Discoury/2035-2028, DR, MGRA, 03-Q011Atct01.xiss" for all tables in PGSE's 2026-2028 WMP in Excel spreadsheef format.	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/2016-2028-MGRA_003.sig	1	No	7	Public Safety Power Shutoff	7.7%.2.1
55	ons	602	OEI5,692	1	No	OEI8_002_01	PGEE datase on page 166 of to 2005-2028 Base WARP But "The number of PSPS events is given by wealther, in reporting or risk model searching by seasons, and face conditions through the adoption of drawps in seasons or risk model searching by seasons required." Performance of the property of the proper	The FFP records is based on a malification between development from the formerous, a state of charge deposition contents between ground based on the programment of the contents of the content of the contents of the content	Nathan Poon	4112025	4/16/2025	4/16/2025	bites i fuero ago comí asen fres finos instegas pos sulfacilistas propuedes a sel manest 2006. 2004. 4015. 2002 as	0	No	7	Public Salety Proser Studell	7
56	cess	602	OE18_902	2	No	OEI8_002_02	Regarding improvements to a country of state investory data. The provision of the country of state in the property of the country of state in the country of state in the country of state in the country of the countr	In "Youther Order interest with susceptionism on the team of the decided and not recognised actions due to the control of the second and the control of the second and the	Nathan Poon	41112025	4/16/2025	4/16/2025	https://www.pac.com/easth/pac/fooi-instease pad-aids/instrain-proposeders and, assess 4786-368-365-568-as	0	No	E8-02/A-11	ES-GOAL-11	E8-02/A-11
S	cess	602	OEIS_002	3	No	OEI8_002_03	Dayber lög PGSE*: 0.4 spatiellr data report for 2022, 2022, and 2024. PGSE\$: 2.025 cold flee with PGE\$ experience of the plant of the six as undergrounding president on an areas proposed by experience of the policy of the pol	ORR has be the completed of griples all-bull construction passages. For earlier, in 2012 ACES completed 257 in Billion word MBMP installand GH541, not 38-83 miles referenced in the quastion, which are the miles completed in WBMP installand GH541, installand Based on the detail midsted in equation, we assume he interface was to installable the total completed GH544 mileage and associated sub-programs, which is enflucted in our migration. In enflucted in our graph of the original of the original part of the or	Nathen Poon	411/2025	.4/16/2025	4/16/2025	https://www.nas.com/asset/ins/files/nashess- and-affect/forces-process/forces-and- amount/2006-2008-2019-2019-2019-2019-	0	No	8	Orld Design, Operations, and Maintenance	822
Se .	ocas	602	OE15, 602	4	No	OEI8_002_04	Regarding Distribution of fewer in programme in the Control of the	Table 10 (1491)-04 (in the set Inspections and Fidings Month, Month (Heart) 2002 2002 2002 2004 D4(s)) Table 10 (in the Inspection) D4(s)) Table 10 (in the Inspection) Inspections D4(s) Table 10 (in the Inspection) Inspections D4(s) Table 10 (in the Inspection)	Nathan Poon	4112025	4/16/2025	4/16/2025	bites i force ago conf asset fros frost instage, pob sidelli instage requested as and manufacture. 2014-015, 202 as	0	No	a	Gild Design, Operations, and Maintenance	8.3.10

59	OE/S 602	C619_502	5	No	OEIS_002_05	Identified via aerial inspections. I. Proude a list of condition that PGAE has recognized as being more likely identified via aerial inspections and lass likely identified via ground inspections. Provide a brief optimation for each condition. At IPGAE has not recognized are such conditions. In inferior decars in reasoning.	Le Troute de la contraction de	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://peer.ags.com/sustribgs/fiscal-relagas- ged-strib_rightser-productions-agf- sapers*/2006-2016-0114, SOLSAY	0	No		Grid Design, Operations, and Maintenances	53.8
60	OE15 002	OEI9_002	6	No	OEIS_602_Q6	Regarding to reconsistent detailed sental and ground impections. On page 20 of 4 WMD PIASE sets a support 422000 transmission detailed respections per year. The target detailed ground respective. In Product is belowing year of the control of th	a See statement YMMT-Discoury/DDIS 2008_DR_CDES 2005. ORGANIZATION TO 2005 \$9 sizes, inspection form, and respection procedures. Incredity-Doin Chromot and Annial respections are resigned for IMT-DMFSA. Conversity-Doin Chromot and Annial respections are resigned for IMT-DMFSA. Incredity-Doin Chromot and Annial respections are resigned for IMT-DMFSA. Respectives and the State is bear address settler in the State of Impropriety Annial Respection. Respectives and the State of Immost and	Nathan Poon	4112025	4/16/2025	4/16/2025	https://www.ags.com/asser/pa/(sec/conduct- ate of the conduction of the conduction of the conduct/2006-2016-2015, 2014-2015, 2014-2015	1	No	e .	Grid Design, Operations, and Maintenance	83.1
61	CEIS 002	OEIS_002	7	No	OEIS_002_Q7	Regarding supersonation match furction bending. Polific dates on provide supplies to the contrassion such furction testing impaction program in its 2002-2008 flows WINT Preserver. of the low required indicates with fur places provide transmission shall furtion hearing a final policy of the provided indicates and the low provided transmission shall be form the provided indicates the provided indicates and the provided indi	is. The dealth funded that program is in the process of medication and is ideal or opportunities deserves through Temporary of the program of the program is an interest or opportunities deserves through program go and the program is a William of program in a William of the program is a William of the program as William of the program is a William of the program as William of the program is a will be provided in the program of the William of t	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/nge/docs/outages_ and-safets/routage-preparedness-and, support/2006-2008-0115-002-ng	a	No	8	Orld Design, Operations, and Maintenance	8.3.5
62	OEIS 662	OE18_002	8	No	OEIS_002_Q8	Regarding registrion inspections and path classing larges. CoVMMP page 264. PCAEC provides quantitative targets for its registrion inspection and vegetation inseragement programs. For the culture 14-FED Covered 200°F is grouped. The Express PCAEC provides the providings of the 200°F operation operation of the 200°F operation ope	The special and in palation for "I FITO Control 1 2001" is an Eveni- For MAC2. The question MAC2 regarded point in FITO deleted by the total limentum of MAC2 being and MAC2 regarded point in FITO deleted by the total limentum of MAC2 being and MAC2 regarded point in FITO deleted by the state of the special points of the special points of the special points of the special points of the STD deleted by the state of the STD deleted by the STD deleted by the state of the STD deleted by the STD dele	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.eps.com/austs/pap/docs/notaecs. and-safets/houtage-create-affects-and- austres/2006-2008-0019_003-an.	a	No	9	Vegetation Management & Inspections	9.4
63	CEIS 602	OE18_002	9	No	OEIS_002_Q9	Regarding Distribution Floatine Parties of pure flatter to togeth, 104, 159 in ON WWP pages 567 PAGE 64 sets countaining county facing the CPA 2002, 2017, and 2028 of 78, 200, 77, 800, and 77,500 count miles respectively. These are airrual discusses of 450 miles from 2028 to 2027, and 350 miles and 2021 to	A. Yes, the incremental discussion is based on mileage reduction due to undergrounding for the negocities of the control of	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assats/nge/docs/outages_ and-safety/outage-oreparedness-and- support/2026-2028-0815-002-sig	Q	No	9	Vegetation Management & Inspections	9.1.2
64	OEIS 002	OEIS_002	10	No	OEIS_002_Q10	Regarding PGES: Prois Clearing Peorgams target (MAG). On page 364 of 8 20%-2018 lases MRN PGES and constabline quadriny targets for Q4 in 2001, 2007, and ACR of the 2008-2018 lases MRN PGES are constabline quadriny targets for Q4 in 2001, 2007, and ACR of sealth PGES (MAG) people for the 2009 of the 2001 people of the 2009 people of t	In POLES I tagget in to impose ET 100 distribution/insurrensisten poles and a target to dear regulation at 700 off troug level in Forestary Please note, the VALOS Pole Classify tagget will be adjushed as determined by inspections in the previous year related to the pole of the Poles and the Poles and the Poles and the Poles and the Alloy and institution services. In the Poles are required to be cleared under PPOL 4202 in Approximating before if the Poles are required to be cleared under PPOL 4202 in Approximating before if the Poles are required to be cleared under PPOL 4202 in Approximating before it from the Poles are required to the cleared under PPOL 4202 in Approximating before it from the Poles are required to the cleared under PPOL 4202 in Approximating before it from the Poles are required to the cleared under PPOL 4202 in Approximating before it from the Poles are required to the cleared under PPOL 4202 in Approximating before it from the Poles are required to the cleared under PPOL 4202 in Approximation and the PPOL 4202 in Approximati	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pgs/docs/outages- and-asfety/outage-oreparedness-and- surport/2008-2008-0015, 000-xin	0	No	9	Vegetation Management & Inspections	9.4
66	OEIS 002	OEIS_002	11	No	OEIS_002_Q11	Inageriang PUBS-298-21 Interfeations or Peys-level spaces for Producer 1 five Inspections. On page 50 of a 15-202-200 WMMP POSSE deliver "Unified to desirating which [here] species searrant reverses country during Produced Their Inspections and other inspections." POSSE states that it provides earlier and produced their producers of the producers of the producers of the producers of their	a. POLEF has calculated outage probability by tree species at the eco-region level. There is not encopyidate at the CP2 level to conficiently estimate the outage or lightion probability of tree species at such a granular level. POLEF plans to evaluate grinding probability of tree species at the ex-region level in 2025. L. All present, we do not plan to use this information to inform our segettation. In 2020.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0615_002.zip	0	No	ACI PG&E-238-15	ACI PG8E-238-15	ACI PG&E-238-15
67	OEIS 002	OE18_002	12	No	OEI8_002_Q12	Indication in a page 12 of the page	4. Yes, T. M. elbas the same LSM2 reduction as Positive Transmission Patrol (VM. 13) and Transmission Hazard (VM. 14). b. The circum Philospa used to assess transmission rights-of-way for VM (VM. 15) are the same as the incrini inelingua assessed for feature Transmission Patrol (VM. 13), within a spromismity 17-300 creat makes systemsed. c. First whey size with a well-but to space in semigrapy for the Transmission Patrol (VM. 13). d. PLOSE does not collect any other semide serving data besides ortho-imagery during Transmission Land Patrol (VM. 14).	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/age/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0915_002 ale	0	No	9	Vegetation Management & Inspections	9.7
68	OEIS 002	OEIS_002	13	No	OEI8_002_Q13	Regarding of the Todal documentation. A Project of PASES Tradition Sear of Industrial Variance 4 (CERN 4+) Documentation includes "Richal Aggintimes and Industrial Variance 4 (CERN 4+) Documentation includes "Richal Aggintimes and the Todal Variance 4 (CERN 4+) Documentation includes "Richal Aggintimes and Industrial Variance 4 (CERN 4+) And Industria	is "See "VMF-Quorsey2006-2008, DN, CRS (DU-Os138eth) per . 1. The Instance Contention model is inside development for the VTRM bid in or yet complexed. The Instance Contention model is inside development for the VTRM bid in or yet complexed. The Instance Contention of the VTRM bid in the YTRM bid in	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.ngp.com/assasts/pgp/docs/outages_ and-aidist/foutage-conductenes-and- support/2004-2028-0015, 002.ng	1	No	Appendix B	Supporting Documentation for Risk Methodology	Appendix B

69	ocis	602	OEI5,692	14	No	CEIS_002_014	Dagan fing approximate and agrees impacts. On page 32 of PALES Willish Consequence Model Vension 4 (WPC vii) Documentation, POLE states that "This was not the original expectation for adding the willishe Suppression and public Egross impacts, receipting in consequence cannot extended earlies in Figure 1.00 of the wildfrom its consequence cannot extended earlies in Figure 1.00 of the wildfrom its a tree of IRFO cannot be interespect associated with miligating first of the wildfrom final and the policy of the wildfrom final to the policy of the wildfrom final before and effort. In Policy of the wildfrom final before and effort.	The place ower presented by residing for carriery for of color algorithm and control conduction resident and written Police from the graph and present and writes Angelorement risk values were colorabled using representation and values Angelorement and colorable and present and colorable and present and pr	Nathan Poon	4/11/2025	4/21/2025 4/21/2025	https://www.ags.com/sostilings/local-publica- ges/side/shings-publica-side- poper/CRS-6/03-CRS-688-ag	a a	No	5	Risk Methodology & Assessment	54
70	ces	002	OE18_002	15	No	OEIS_002_015	OIS Regarding PGAE's lightion investigation Process Figure PGAE's 1,31-2 Semmery of lightion investigation Process and PGAE's 1,31-2 Semmery of lightion investigation Process, on page 123 of PGAE's 2025-2039 Blase A Product as list of convention existing processed by the lightion investigation teams that have led to drangers in PGAE's veidler registering lines are PGAE's 2025-2025 blase VMDR. It Products is fast of systems, including seasons and lineations, resonance at 8th the changes discussed in part (s).	6. The distribution process was described in the exposes for (s.). 4. The distribution process was described in the exposes for the process of the exposes	Nathan Poon	4/11/2025	416/2025 416/2025	Utter/Inner age com/asset/ings/floor fouriege, and sideforthings or practices and, asset CVING-809-005, 500 Jp.		No	ACI POSE-284-01	Outage to lymbor Pass Analyses	ACI POSE 25U-01
71	OEIS	002	OEIS_002	16	No	OEIS_002_Q16	Regarding 7 that 6.6 Summary of Top Risk Cloud Supress A Provides a copy of Table 6.5 Summary of Top Risk Cloud Supress from the 2026-2028 Base WMP via Exed Intrinsic additional circums for: 1. PSPS files Summary 1. PSPS	a. Episoded Table 6.5 with requested data is provided in "NMP-Discovery2026- 2028 DR - CES - 002-001644611 star."	Nathan Poon	4/11/2025	4/21/2025 4/21/2025	https://www.ngp.com/issets/ngp/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-DHS-002-zip	1	No	5	Risk Methodology & Assessment	5.5.2
72	cess	002	OEIS_992	17	No	OEIS_002_017		Passes have "VMD-Classers/050-2000, EN, CHS, VSD-Q017Abdr1 say" for the respective of fermionism in the company of the compan	Nathan Poon	4/11/2025	4162025 4162025	https://www.aga.com/assets/aga/fico/lockses- und-safes/minasa emergentions and- asses/Critic-Safe Ord, Sch. etc.	1	No	s	Piak Methodology & Assessment	552
72	cess	002	OEIS,992	17(a)	Yes	OEIS_002_Q17(a		Season See Addressort VRAPE Courses, 2010-2012, 100, 100 (s)	Nathan Poon	4/11/2025	4/20/2025 4/20/2025	https://www.ega.com/sauti/ligal/floc/looking- and-safe/syntage_engardense_and- samest/2005_8006_6015_000 as.	1	No	s	Plak Methodology & Assessment	552
73	0638	002	066,602	18	No	OEI8_002_018	a. Right-size development efforts based on importance and impact (pp. 11, 86, 50, 59) b. Justify and seek improvements for model approaches that dates valuable sportane small state valuable sportane small state valuable sportane small state valuable sportane small state of Regard risk 4 - understandly in adapta, and develop a process to understand how institution and important process of the state of the sport of the	melage the was associated on that one designent. "Two program processing with a second of the control of the control of the Widelia and Wilfall and W	Nathan Poon	4/11/2025	421/2025 4/21/2025	https://seas.aps.com/seast/sps/fice/facilities and history/seast/seast/sps/fice/facilities and history/seast	0	No	s	Nos Mathodology & Assessment	5.4

74	SPO	001	SP0_001	1	No	SPD_601_Q1	Procise to confidential ventions of POAE's 2008-2009 William Mitigation Plan (WMP) and any confidential esecutive for confidential scales of Clinical Charge for transverse and Safety and constitution of POAE's Community Wilders Safety And constitution (Community Wilders Safety Program Windows Safety Program Visit Safety Pr	PGSC did not advant a uniformital version of to 2009-2009 Wildelm Mitigation Plan or any orifidential associated documents or attachments.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.egs.com/esset/jegs/filos/incluses- gad-auto/incluses-proposed-auto-auto- asseset/2016-2018-201-201-au	o	No	NA	NA	NA
75	SPD	001	SPD_001	2	No	SPD_001_02	The PGAE'S 2023-2025 WMP contained statements PGE, 2023, WMP RD, Appendix D ACI PGAE-22- 16, Acid's Reducted date and PGE, 2023 VMMP RB, Section 92, Acid's face Schmit equivalent documents for the 2026-2029 WMP-Schedule a meeting with 95°D if equivalent documents do not exist.	With regard to the 2022-2025 VMP etilechwert Elbed PDE, 2023, VMP RD, Appendix O and The PDE and the PDE and the PDE and the position of the PDE and t	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.Hp	0	No	6	Wildfire Mitigation Strategy Development	6
75	SPD	001	SPD_001	2(s)	Yes	SPD_001_Q2(s)	The PO&E's 2023-2025 WMP contained attachments POE_2023, WMP_R0_Appendix D ACI PO&E-22- 16_Acid1 Reducted size and POE_2023, WMP_R0_Section, 662_Acid11 xiox, Schmit equivalent documents for the 2005-2034 WMP_Schedule a meeting with SPOE equivalent documents on one text).	Please see attachment "WMP-Discovery2028-2028_DR_SPD_001- Q002Supp01Alch01CONF_visx" and for documentation equivalent to	Eddie Schmitt	4/15/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	No	6	Wildfire Mitigation Strategy Development	6
76	SPD	001	SPD_001	3	No	SPD_001_Q3	For FIGURE POSES 3.8.3.1, FIGURE POSES 3.8.3.2, and FIGURE POSES 3.8.3.3, provide the work orders for each condition. a Describe why such condition must the designated priority of the work order.	Appendix in "of Calif." 2002-2010 MONTH CONTROL OF SEP 2011 ODDSSport Mann CONTROL OF SEP 2011 ODDSS	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oregaredness-and- support/2026-7078-SPO_001-sip_	3	No	8	Grid Design, Operations, and Maintenance	8.3.8
π	SPD	001	SPO_001	4	No	SPD_001_Q4	Proofee all research or engineering reports which contributed to distribution inspection job and changes in 2024 and 2005.	Contributed to definition impaction job aid changes in 2024 and 2025. **WHAP-Discovary/2022-2020, (IRS 970) - 0.01-0.004/and/2025-2021 **WHAP-Discovary/2022-2020, (IRS 970) - 0.01-0.004/and/2020-202 paid	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nee.com/assets/ngo/docs/outlages_ and-safets/outage-preparedness-and- support/2006-2008-590_003.sip	9	No	8	Grid Design, Operations, and Maintenance	8.3.8
78	SPD	001	SPD_001	5	No	SPD_001_Q5	Provide the full year inspection 2024 inspection find rates in a format matching YMMP-Discovery2023- 2025_DR_SPO_014-0005Rev028upp01*.	Table C-005 Inspection Fisc Rates 2024 1. Find rate is culturated an number of new notifications created divided by number of inspections. Courts for Printy E notifications include Printy H notifications as value of the Printy A notification as a contraction of the Printy A notification and the Printy A	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nge.com/assets/ope/docs/outages_ and-safety/outage-preparedness-and- support/2026-2028-590_001.zip	0	No	8	Grid Design, Operations, and Maintenance	8.3.8
79	SPD	001	SPD_001	6	No	SPD_001_Q6	Special Test (1997) and the State of State	Invested year of filigaged as created by send in our applicand forecode. The process are considered to the process of the process of the process are the pro	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.nee.com/assets/ngo/docs/outleess- and-safets/outage-progaredness-and- support/2026-2028-SPD_001 Hz	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG86-25U-01
73	sro	001	8PQ_031	6(s)	Yes	SPD_601_Q6(s)	back the general self-rest TVP LESS OF the same forms as it was open as 7 MBH. Strong PGSL 9, PGSL 9, EACH 9, with self-rest time in the Strong Health 9, and yet of plant the grant of the same proof of the policy of the same of the Strong Health 9, and yet of plant the grant of the same proof of the policy of the same of the Strong Health 9, and yet of plant the grant of the same proof of the policy of the same proof of the policy of the same proof of the policy of the same proof of the same	condition. These same fields are not available, not applicable in every case, in PGSE's lightless distanct. therefore, the requested enalytic current be completed.	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.aps.com/assis/aps/deci-induses- assis/deci-induse-areasis/aps/deci-induses- asis/deci-induse-areasis/aps/deci-induses-areasis/aps/deci	1	No	Appendix D. Areas of Continued Improvement	Areas of Continued Improvement	ACI PGBE-25U-01
80	SPD	001	SPD_001	7	No	SPD_601_Q7	OTT also for data wided to written closed features POEE seed in nis modeling of griddens in pasts in through. Explain where each classification is seed, and how the classifications ratio. Explain where each classification is seed, and how the classifications in the classification is seed to the classification of the classification is seed to the classification of the cl	On Agri 17 2005. EPO cunties for the trip section is existing 0.05 date; in a first period policy of the subsequence sectional Effectionation Analysis. Data in the proper policy of subsequence in columns 5-0.05 as shown in this table. Data in the subsequence is the subsequence is the subsequence in the subsequence is the subsequence i	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.nge.com/assets/age/fdess/lontages. and-safets/buttage-preparedness-and- support/2016-2028-590_001-sig.	a	No	5	Risk Methodology & Assessment	5.4
81	s ^o o	001	SPQ_001	8	No	SPD_601_Q8	Provide the outlage data set used in WORM of Include a urigin outlage. In that matches the data in the figured Causing Marketin (DIA) data set is execut formed. Each one shadout consequent to sendage, and each in Accordate have the adjustment was set in the first of the discretise with a will continue to the set of the discretise was also follows: In A work to desert discretises were also WORM or discretises with a set follows: In Wash to desert during the PED to the PED for other similar (FFRA/non-FFRA) used as a factor in the model? If in, equilar how.	The condition of states seed for the Challectricate Court Probability Modes in VICHE 4 with the primary layer of some size in states in Anthron 1140 Electrocyclopical and the primary layer of some size in the condition of 1140 Electrocyclopical and the court of the	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	hittes i francu aga cominassi faga filmori mutagas gad a shifti filmoga grapura dansa andi, august 12015, 2018, 300, 300, an	1	No	Ś	Flak Multhodology & Assessment	54
82	SPD	001	SPD_001	9	No	SPD_001_Q9	Physics the lightion data set used in WIGNA of in exact format. Each row should correspond to an lightion, and each column should correspond to a feature related to the lightion used in the model.	(spilicros used for the prigration cutage) model are included in attachment "WAPD Discovery/2026- 2026; p. Q. R. P. D. O'L-Obblecton's sec. Please note that the input data for the prigration cutage) model are based on processing the processing of the proces	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-organizedness-and- support/2026-2028-SPO_003-zip	à	No	5	Risk Methodology & Assessment	5.4
83	SFO	001	SPQ_001	10	No	SPD_001_Q10	The cornel disclored in VIBIN Chassary (2005-2001, ER, TURN, ED, COSCIDENC) day' agreem is be relained outbrant and synaphicate recessary in generate imported disclored analysis. May of the colorest in the TURNISH Analysis (ER, ER, ER, ER, ER, ER, ER, ER, ER, ER,	Combine Editationess Anglias Challa winstance (Latinaria D. E. F. and O has been added to "Marif Discopation 2018 (28) 987 (20) CO-Oldbeloth and with Basic Case. Segimented Class. Explaner Indeed, and Explaner Constition that Marif Classon (20) Case (20) (20) (20) (20) (20) (20) (20) (20)	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.apa.com/asstr/pp/fociontage. pp. 1 www.apa.com/asstr/pp/fociontage. pp. 10 kg/s/2004 2004 200 ap.	2	No	6	Wild're Milgation Strategy Development	6.1.3-1

					1	1			a. No, the dataset is comprised of snapshots of only outages in the HFTD from										
Part	84	SPD	001	SPD_001	11	No	SPD_001_Q11	Describe how the data set associated with Question 10 was created. a. Was the dataset associated with Question 10 created from a PQSE dataset of all outages? b. Was the dataset associated with Question 10 created from a subset of a PQSE dataset of all outages? If so, describe that subset.	POASE ILIS database, witch were taken at different pories in time. The initial brantion of the analysis included a respect of HFTD outsiges between 2015-2022, then snapshots of 2023 and 2024 HFTD outsiges were added in early 2024 and early 2025, respectively. b. Yes, the dataset was created from a subset of outsiges recorded in ILIS, specifically HFTD outsiges between 2015-2024.	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	and-safety/outage-preparedness-and-	0	No	6	Wildfire Mitigation Strategy Development	6.1.3-1
Part	85	sro	601	970,001	12	No	SPO_001_012		The PT S1 of demanding them 2014 to 2014 was allowed for this warrays. Each gift and selected with the pt symposium of the symposium of the pt symposium of the pt symposium of the symposium o	Eddie Schwitt	4152025	4/18/2025	4/18/2025	Mass I www.gac.com/acch/acc/decidence gad widerlinence sensestation and waterlinence sensestation and waterlinence sensestation.	o	No	s	Flak Methodology & Assessment	55.2
Part	86	SPD	001	SPD_001	13	No	SPD_001_Q13	Identify any lightform in 2024 associated with assets where PGSE had an existing corrective notification at the time of the spitch. Provide a specialized siding sech such spitch (see rows) in the same formal as that provided to the CPUCh in the arrand CPUCP for eightrich folgo sech the vehicle for the publicy available worth Wolffer and Wolffer Balley). A relation can assist found occurrently assist that the contractive notification (i.e., work order or tag).	Please see "WMP-Discovery2026-2028 DR SPD 001-Q013Atch01.xtxx" for the	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/2026-2028-SPD_001.iip.	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Part	87	SPO	001	SPQ_001	14	No	SPD_001_Q14		POSE has observed in interminent associated with other interminent again rout man. POSE has observed to the conditions identified by the provided corrective notifications are likely related to the failure mode of an ignition event but cannot definitively determine causality.	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.age.com/acest/logs/files/instance and-info/files/age-proportions/and- acester/2004-2004-2004-2004-and	8	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
## PO	80	sro	601	9FQ_001	15	No	SP0_001_015	liberify any notage in 2004 associated with anisons where PCEE had an entiring connective notification of the time of the positive of the consideration and the consideration in the conservation with the data provided as part of the 2004 COR spatial data and the connection medition medition.	Distribution Please sear WMR-Discovery2008-2018, IRS IRT 007-0154-6011 and for distribution cales grounded with combined seals with POEEE that an enoising value to be the seal of the property of the propert	Eddie Schmitt	4152025	4/25/2025	4/25/2025	https://www.age.com/agest/deci/inclages, and auffor/landage_required tests and, support/2004_2004.00_001.am	2	No	Appendix D. Areas of Continued Improvement	Areas of Continued Improvement	ACI PGEE-25U-01
99 97 001 970, 001 98 00, 001 970, 001 98 000 970, 001 97	89	SPD	001	SPO_001	16	No	SPD_001_Q16	help any last 1 correction actions in 2004 associated with season when POEE had an eating correction action to less of the least 1 controlled action with TMEE defibilities as assessing connected to least of the least 1 controlled action with TMEE defibilities as assessing controlled to least 1 controlled action acti	Obsthalders Places see "WHIP Discourage/GIG 2018, ISP (DI O 2014/64/64) and "for Level 1 controlled collaboration associated and many lands of biffulinos associated and many lands of biffulinos associated and many lands of biffulinos associated and many lands of lands of lands and lands of land	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	and-safety/outage-preparedness-and-	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
91 9FQ 001 10 9FQ 001 10 No 9F	90	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 PG&E's PIRs associated with underground ignitions. - WMP-Discovery/2026-2028 DR, SPD_001-0017Acel01. Redicated pdf - WMP-Discovery/2026-2028 DR, SPD_001-0017Acel02. Redicated pdf Please note, we have provided redicated copies of the requested PIRs in an effort to requisit from appenditionals.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-590_001.zig	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Figure 1970 CP -	91	SPD	001	SPD_001	18	No	SPD_001_Q18	Provide all PIIRs for ignitions in the HFTD in 2024.	Please see PG8E's PIRs for ignitions in the HFTD in 2024 at "WMP-Discovery2026- 2028 DR SPD 001-00184ch01.zio."	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.zip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
MIGG/THANK DOLL COM XCHIC (DOLL COM XCHIC (DOL	92	seo	CO 1	890,001	19	No		call colour hardy of the Child Societies and Experience. The Child Societies and Experience Child Societies and Experience Child Societies and Experience Child Societies and Child Socie	*Last misentaneous date (if applicability" and Coloren's Comprised Chi Date" contrain the date the volcition was comprised in the fault to 554 disease, calls feel and a feel of the colorent date. See a colorent colorent that if a conficiation is ex-opered for submissionable reasons, when it is no closed the 544 disease date in thingse, Column R more contains the date the redistance was previously provided data in "MRF" Discounty (2022-2025, E. (EP) (17) COURSEASE (COLER, Inc.) within colarges are method to it, providing on the colorent colorent colorent colorent colorent colorent colorent to colorent colorent colorent to colorent colorent to colo	Eddie Golwitt	4152025	4/25/2025	4/25/2025	Disease since a page commission from the characteristic grant defends in characteristic grant design and characteristic grant	2	No	8	Grid Design, Operations, and Maintenance	8.6
	93	SPD	001	SPD_001	20	No	SPD_001_Q20	Provide an update version of "WMP-Discovery/2023-2025_DR_CallAptocates_041-Q005Atch01.xtox" if the risk model has been updated since this spreadtheet was generated. a. Addisonally, update the narrative and table provided in the response "WMP-Discovery/2023- 2025_DR_CallAdvocates_041-Q001.pdf"	The risk model, WDRMv4, has not been updated since the generation of this	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4

								II. PRIBBIT SIDE WITHOUTHER! WITH "DISCOUNTY, 2028 D.M. SPO_001- Q02 1Ach01 star for the requested information. The values provided in the Excel file section tible "PGE Response" represent										
94	seo	601	500 Gree	21	No	SPD_001_021	SPO is althroping to compute the cost per unit for many of the WMP initiations bracked in the WMP implementation fundament (MMP implementation fundament). Sheake and confirm the cost per unit is connect for a finding and of the initiations within the solds and roles included in PCP (MMP implementation fundament as a finding and of the initiations within the solds and roles included in PCP (MMP implementation fundament as a finding and of the initiation of th	POLICE: To recognize to the data respect and right for formulae and data concrete producted by PURC vescept to the next extended and concrete formulae and control and control and control and the purpose of the purpos	Eddie Schmitt	415/2025	5/7/202S	5/7/2025	https://www.ags.com/austr/ga/deci/inclass- gad-addit/inclass_area-adoss_austr incest*2016.2018.500,000 as:	1	No	3	Oversione of WHEP	3.6
54	sro	601	970,001	21(a)	Yes	SPO_001_021(a	SPD is attempting to compute the cost par unit for many of the VMMP relatatives tracked in the VMMP	Please office, The values in the "POLICE RESPONDIT" workshoet on SPD's introduction, day, and unless and with the following memoritants, alignment, and the policy of the	Edda Schmitt	415/2025	5/20/00/5	5/22/2025	High (fivew pgs. con/assets/spgeldocs/rodages-and- adeg/rodage-and-assets/spger/2005- 2008-972_01 tap	1		3	Creecions of WASF	3.6
96	SPD	001	SPD_001	22	No	SPD_001_Q22		The system hardening decision tree presented in PG&E's 2023-2025 Base WMP (Figures SRN-PG&E:23-65-66A, SRN-PG&E:23-05-06B, SRN-PG&E:23-05-06D) is the decision tree used as the starting point for selecting system hardening mitigations for	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.sip	0	No	8	Grid Design, Operations, and Maintenance	8.2.1
96	SPO .	001	970,001	23	No	SPD_001_023	Provide a nutrative epistendion regarding how the discision has on ps. 125 of POEEL 2006-2008 WRIFF Figure POEEL 8.1.1.6 and the excision has sensy in \$3-160 (Figure POEEL 8.2.1.2.) and POEEL 8.2.2.2. an	The Miller Deletion Stateston Private year of according process of securiors of Figure PCAE E. 1.3.1.4 describes the general costs of year's PCAE: Internet Private year describes the general control of the private private year of the private private year Figure PCAE A. 1.4. Thick 2.9.1.2.4 and PCAE A. 3.1.3 in the describe the used by the globul network private of coloning years the change years and extracting eligibidities of some in Figure PCAE C. 1.3.4.1 by the PCAE A. 3.5.1 in the description of some private pr	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.aes.com/acst/lips/decl/miaes. and-alvel/mindeacccacacatastastasta. assaud/1964.2013.04_001.as	0	No	6	Wild's Milgation Stralegy Coveringment	6.13
sr	seo	601	970,001	24	No	SPD_001_024	In response to WAR-Discovery(DDS-2018, DR, TLRN) (DDS-QDM). POLE informaces the Wolfes Burnell Coal Assessari (MCCA). You Previous a secretarion of the Wolfes. These an extension of POLES is the review to the 2023-bit. As experience of the Coal Search Release are officer with the Poles Assessarian of the Coal Search Release are officer with the Poles Assessarian of the Coal Search Release are officer with the Poles Assessarian of the Coal Search Release are officer with the Poles Assessarian of the Search A	at vestal case or receive resource vision variety to receive of not its entering project. Online of the control of the control project. As in the control of	Edda Schnitt	415/2025	4/25/2025	4/25/2025	Million Faceous ages com Faces to Specific of Incidence, and subfill for the processor as sed, instruct Colds 2004-09-061, as	0	No	5	Risk Multipoliticity & Assessment	5.4
98	SPO	001	SPQ_001	25	No	SPD_001_Q25	Bakes The filings where PFGEE has used the Wildfire Benefit Cost Analysis Tool (i.e. RAMP, CRC, WMP, other proceedings of Briggs). a Close PGEE livered to apply the Wildfire Benefit Cost Analysis Tool in the 2007 Test Yard GEE Application? I a Close PGEE livered to apply the Wildfire Test Variety Cost Capplication and Test Variety Cost Application and Wildfire Benefit Cost Analysis Tool other PGEE time is 2007 Test Yard GEE Application? A Wildfire Benefit Cost Analysis Tool other PGEE time is 2007 Test Yard GEE Application?	A van POEE Einstends to san her WEND, in seldelsen socher analysis, its select missignizate for and 2017 Gert synthe indexen groupe. 1. Most alle an the WEND is (1) appropriate in an analysis for cincil analysis real services for cincil analysis real services. In the selection of the selection	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	bittes/frees age confusion/age/free/respage age/ officialists respectively and age of the house of the age	o	No	5	Risk Matholikeyy & Assessment	5.4

								WBCA tool was not developed at the time of the 2024 RAMP Application.										
99 SPD	001		SPQ_001	26	No:	SPO_001_026	The 2005-2028 WMP references the VRICA Tool, but SITO has reviewed other filtings the PCAES 2024 RAMP ALL STATES AND ALL STATE	As the Mannes and Assemble of the Barbara in the Ba	Eddie Schmitt	4152025	418/2025 4	/18/2025	https://www.age.com/aest/lyge/frec/ruleage. aed-alder/coleage-presentatess.siol. support/2015-2015-590-590, op	a	No	5	Risk Multholology & Assessment	54
100 SPD	001		SPD_001	27	No	SPD_001_Q27	Provide SPD with any follow up responses PG&E provides in response to WMP-Discovery2026- 2028_DR_TURN_002-Q008e-f.	Please see "WMP-Discovery2026-2028_DR_TURN_002-0006Supp01.pdf," which is also svailable on our website at Community Wildfire Safety Program.	Eddie Schmitt	4/15/2025	4/18/2025 4	/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.zip	0	No	NA	N/A	NA
101 SPO	001		SPD_001	28	No	SPD_001_Q28	Budding on PGEE's reagones in HMP-Decomy/2005-2002, DR, TURN, ISO-Q005AcMO1 das, 16 out for Table 1971 To refers to make that most fire requirements found on pg. 16 of Energy Soldy's 15-Year Electrical Outstay-prounding Plan Outstates.	Stating on POLICE Inspection In 1987 Exclusion (1986) 2000 (2011 EXES 2000 COMMONION IN THE RESPONDED IN THE	Eddie Schmitt	4/15/2025	4/18/2025 4	/18/2025	https://www.aps.com/asset/aps/deci/ontages/ and-aster/ondage_enroserview.aps/ uneser/2008-2008-00-, 261-up.	a	No	8	Grid Design, Operations, and Maintenance	822
102 OEIS	603	3	OEIS_003	1	No	OEIS_603_Q1	Regarding Tree Removal executory (TS) POLE VMP Faces Tree International executory (TS) POLE VMP Faces Tree International Executory (TS) POLE VMP Faces Tree International Faces of evaluating which component(s) of the [The Removal Investory (TMP Investory Inves	And it plan 15, 2015, there are among 6, 5500 treas faither for the work under 15. For extincts there will be approximately 27, 172 beaus will be the relevance of the 15. For extincts there will be approximately 27, 172 beaus will be to relevance of the 15. For extincts there will be approximately 27, 172 beaus will be provided to 150.5 and the second of the 150 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and 150.5 beautiful and	Nathan Poon	4/15/2025	4/18/2025 4	/18/2025	https://www.sge.com/asset/age/docs/outages- and-safety/outage-preparedness-and- support/2005-2008-0115-003-sip.	٥	No	Appandix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-08
103 CEES	003	3	OEI8_003	2	No	OEIS_003_Q2	Regarding Contributed Vegitation Management Work Orders Find the Contributed Vegitation Management Work Orders and Contributed Vegitation of Collect Vol. 2015 Field Vol. Constitution 6. POAE Sea 7,064 Printly 2 constitutions as in the statis below, categorized and 7,064 constitution during the contribution of Vol. 2015 April 10 years in practicely and IPTD Ser.	Passes see studies believe for 1th 2.764 containment work orders by any drops introve interpretational pair FTDD in 150 containment work orders by any drops introve in 150 containment	Nathan Poon	4/15/2025	4/18/2025 4	/18/2025	https://www.pga.com/abset/pga/docs/outhans- and-alter-forustage-pressured-set-and- issesset/2006-2078-2015, 2003.pg	0	No	g	Vagetation Management & Inspections	9.12
104 CEB	003	3	OEIS_003	з	No	OEI8_003_G3	PCASE 4.1-1.1 PCASE 2005-200 Base VMPF), 17.0); or based on househous-pooling-displaced as always and considerate pooling of the pooling of	In the Control of Cont	Nathan Poon	4152025	4/18/2025 4	/18/2025	https://www.ass.com/assts/lags/feo/feolgo- and-affeologies-presidents.ass/ inspert/2006-2006-055-003.pg	6	No		Crid Design, Operations, and Maintenance	82.1
105 OE18	003		OEB_003	4	No	OEIS_003_04	Regarding Effectiveness Analysis Regarding PGSE's response to TURN's Data Request 2 Question 5, Attachment 1: a. In its response to the data request, PGSE states that "Company-initiated outages, including PSPS outages,	1. The purpose of the study is to assign the effectiveness of an early of the purpose of the study is to assign the effectiveness of an early of the PTD. Replacement of earling underground assets, which are modelly braided in PTD. Replacement of earling underground assets, which are modelly braided in PTD. Replacement of the earling underground assets, which are modelly braided in PTD. Replacement of PTD. The earling underground assets of "Not fine are not equally blace as "Victories" of "VIDIN you'vi. Operation" of "VIDIN you'vi. Operation of PTD. PTD. PTD. PTD. PTD. PTD. PTD. PTD.	Nuthan Poon	4152025	4/23/2025 A	23/2025	https://www.aas.com/asset/dags/deco/motages. and-affect/codess-resourcefus.and- sames/1200-2004.051, 300-300	a	No	6	What's Miligation Strategy Development	6.13-1
108 OEIS	003	3	OEIS_003	5	No	OEIS_003_Q5	Regarding Risk Reduction a. Provide a copy of Table 6-4. Summary of Risk Reduction for Top Risk Circuits (POAE's 2008-2028 Base WMP, 1-513) that has how would allily risk scores for all top risk circuits broken out by year without including the expected risk reduction from EPSB.	Phissis see "WMP-Discovery2026-2028_DR_OEIS_005-0005-Motifol sits" for the Summary of Risk Reduction without the expected risk reduction from EPSS.	Nathan Poon	4/15/2025	4/23/2025 4	/23/2025	https://www.pee.com/assets/ape/docs/outages- and-safety/outage-preparedness-and- support/2005-2028-0115_003.sip.	1	No	6	Wildfire Mitigation Strategy Development	6.2.1

107	CEIS	003	OEIS_000	6	No	OEIS_003_Q6	Raganding Prick Clearing Table 52 sizes an Acading Table 52 sizes an Acading Treates Target of 355 days for Prils Clearing Program (VM-52) In Egiplan how this Strain's target above PGAE to marketin complicates with PGC 4522. In Egiplan how this Strain's Target to comprise position compliance price in PGC 4522. INSIGHT Academy Treates Target to comprise posit clearing work.	A To metrial complained with PRICE 2012, PASSE partitions year counted past discurring activation. When year and past of the	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	bittes I new ups confused lines feed incidence, and sites feeding proper desic and insecrit/20%, 2012, 2011, 2011, an	0	No	9	Vegetation Management & Inspectors	9.4
108	OEIS	003	OEIS_003	7	No	OEI8_003_Q7	Regarding Statistics Interests Transless Trails 2-2 dross an Artisty Trender Transless Trails 2-2 dross an Artisty Trender Transless And Trails 2-2 dross an Artisty Trender Transless (MAG), and Statistics Interests on (MAG), and Statistics Integrated Transless And Statistics Interests And Statistics Transless And Statistics Transless And Statistics	a. Public registric complication of implications under Vol.5-17, Vol.5-17, and Vol.5-17 no tissue complication will Pol. 2-50 can be complicated by The and of the year. b. POLEE constrained this required to refer to Vol.6-57, Vol.6-17, and Vol.5-77, which is referred to the pol. 2-50 can be complicated by the registry of the Vol.6-57, Vol.6-17, Vol.6-17	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assess/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2008-ORS_003-iip.	1	No	8	Grid Design, Operations, and Maintenance	8.3.15
109	SPD	002	SPD_002	1	No	SPD_002_Q1	Every Friday by noon, provide SPD with copies of any data requests PG&E received from the Office of Energy Infrastructure Safety (Energy Safety) or any other party within the previous seven days, Include any attachments, appeardices or datasets in the native format that were submitted to PG&E with the data requests.	PGSE objects to this request on the grounds that continuing discovery obligations are not permitted under California law. Bleav. Exerce Mobil Corp., 124 Cal App. 4th 151 of 1236 (2004), Code Cir. Proc. § 2000 000(g)), Notwitheratings and without waiving this objection, PGSE responds as follows. Discovery provided to Energy Sately and other requesting parties is publicly posted and	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_002.sip	0	No	N/A	NA	NA
110	SPD	002	SPD_002	2	No	SPD_002_Q2	Every Friday by nonc, provide SPD with any responses to data requests that POAE sent to Energy Safety or any other party within the previous seem days. Include any attachments, apparations or datasets in the native format that were sent to Energy Safety or any other party with the data requests.	Proceedings of the Security of the International Processing Security (Security Security Secur	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.nga.com/assets/ope/docs/outages- and-safety/outage-oregaredness-and- support/2026-2028-590_002.sip	0	No	N/A	N/A	NA
111	SPD	002	SPD_002	3	No	SPD_002_Q3	Every Friday by noon, provide SPD with the updated native format version (i.e. Excel) of the PG&E WIMP DR Summary1 that is submitted weekly to the Energy Suffety docket.	PGSE cojects to the request on the grounds that continuing discovery obligations are not permitted under California law. Bless v. Exicon Mobil Corp., 124 Cali App.4th 1315, 1328 (2004); Code Cir. Proc. § 2030.060(g). Notwithstanding and without waining this objection, PGSE responds as follows.	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD -002-zip	0	No	N/A	NA	NA
112	TURN	003	TURN_003	1	No	TURN_003_Q1	Finance procedure PLEE's welfare that mobile (MORSEA yell assumptions used resolution in Exact Please procedure disciplance and exemptions existed as for the procedure of the procedure of the procedure of the procedure of the labellood, consequence, total risk score, and number of coverhand risks of a contract procedure of the procedure of the procedure of the procedure of the procedure of the procedure of the procedure of the 2005-2003 games involved to the year and will dear used finally procedure of the procedure of the procedure of the 2005-2003 games involved to payer service will carried and finally 2005-2003 games involved to payer service will carried from 2005-2003 games involved to payer service will carried from 1005-2003 games involved to payer service will service and the 1005-2003 games involved to payer service will service and the 1005-2003 games involved to payer service will service and the 1005-2003 games involved to payer service will service and the 1005-2003 games involved to payer service will service and 1005-2003 games service will service and 1005-2003 games service and 1005-20	Unabody protects or charge design part before requiring passes are protecting protects and protecting protecting and protectin	Reina Yanagiba	4/17/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- support/7/026-2028-TURN_003-rip	3	No	5	Risk Methodology & Assessment	5.4
113	TURN	603	TUR4_663	2	No	TURN_003_Q2	Please produce an unlimited, by satisfy, of traid annual cost and data materials, for all waither enligation activates there 2019-525d (secretics). Please explained risk for non-validation has been recognizable that the Please provide all supporting satisfactions and data in End.	Total from formart resourance securities in Transaction for activation of the STATE	Reira Yaniqiba	417/2025	4/25/2025	4/25/2025	bittes frames area confrasat free front inchess, and buffer forcing propose character. assess FORE 2003, 1,000, 2003 ass	o	No	5	Riak Melfoology & Assessment	5.4
114	TURN	603	TUF94_000	3	No	TURN_003_Q3	In East, place provide the output of the PIPPS and ETPS tax models, provided the output of the PIPPS and ETPS tax models, provided a personal provided and provid	Places have statisticned "WRF-Duconov@050-0206_207, TRM (05)-0200-0400-04x of for the culpsid of the Place of EFD8 disk modes to be date was created and prill There are currently sit cloud segments pierwed for construction in 2006-2007 with the propose of reckname place of the place of the place of the place of the place of 120 DARAN (1500-150) and 1500-1500 a	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.age.com/asstrings/docs/nottages and-safety/outage-preparedness-and- supposet/2006-2008-Traffix_000 are	1	No	5	Rak Methodology & Assessment	5.4
115	TURN	603	TU94_603	4	No	TURN_003_C4	Second For To Finding For Section To Continue To The Section To Continue To Co	Freedom on the contention conjugated makes of an internative. Your Conception process. In the confidence of the confide	Peira Yanagba	417/2025	4/25/2025	4/25/2005	bites i home are comi esch free front incluses all self-time are comi esch free front incluses and self-time are come all self-time are come and are common times are common times and are common times are common tin times are common times are common times are common times are co	1	No	6	Wildrin Miligation Strategy Development	6.12.1

116 TUSN	003	TUR ₁ ,003	5	No	TURN, 003_O5	Eardine 6.1.3.1, page 120 states "Cleared concluder our generally be related on on quely and confine law to undergrounding, but it does not predicted against the self-our active place and the production of the confine place of the confine p	The property of the property o	Reira Yanagba	417/2025	4/20/2025 4/20/202	https://www.aas.com/aasth/ags/blos/subspar girls all-for/funity ergosterious-sid- aumost/2006-3006-31006, cot aas	,	No	0	White Miligation Stralegy Consispenses	6131
117 TURN	003	TURN 003	6	No	TURN 003 Q6	Please provide recorded and forecast red flag warning circuit mile days flore 2020-2020 on an armust basis in POASE HETD. Please define Torecast's as the assumption for PASEs in this modeling, if available.	Please see "WMP-Discovery/2026-2028 DR TURN 003-Q0064str011.xisx* for recorded red flag warning circuit mile days from 2013 – 4115/2025 broken out by year. PG&E does not include "forecasts" for red flag warning circuit mile days in its risk modeling.	Reina Yanagiba	4/17/2025	4/22/2025 4/22/202	https://www.pge.com/assets/pge/docs/outages and-safety/outage-preparedness-and-	1	No	5	Risk Methodology & Assessment	5.3
118 TURN	003	TURN_003	7	No	TURN_003_07	Income Earl eventuologic, figures provide the several version of options standing with one in 1947 (1)) and supporting data and conductions, places also exclude London of the several version of the sever	does not extain "to exacts" for not flag warrag crost mile day in its risk modeling. Please see "MAP-Discovery2006-2008, DR, TUPN_000-0007Axx801. sixs" for the respected information.	Reina Yanagiba	4/17/2025	4/22/2025 4/22/202	support/2026-2028-TURN 003.zip	1	No	5	Risk Methodology & Assessment	5221
119 TURN	603	TURN, (50)	8	No	TURN, 003 CIB	Regarding the miligation effectiveness of covered conductor: a. Final are produced all studies become to EQSE that calculate the line BIEE activation. In the BIEE activation and the BIEE activation and the BIEE activation. b. Trans 2005-2004 was neveral basels, injustic products the newhork of the studies	a. Please use PCAE's response titled "SMAP-2045, CR, TURN, 006-0004" provided to TURN's Experience to 2, RLV, for strain citation registering an extension of the company o	Reina Yanagiba	41772025	4/20/2025 4/20/202	https://www.pas.com/sasth/pas/blos/inclassas and-sife/houles-presentations-and- anneschilde-bille-hille-hille-side-an- anneschilde-bille-hille-hille-side-an	0	No	8	One Design, Coversions, and Maintenance	82.1
130 TURN	003	TURK, (60)	9	No	TURN, 003_09	For each project proposed from 2026-2028 for US and CC, please provides the fallowing. Fixed with a supporting data, calculations, and considerations of the confidence of the	a. As discussed in response to TLEH-000, ODT: POAE did not cuitable CEPIs for propers general to be completed in 2002 and sways was in the with the Risk Based Decision-Making Finaments, Plana 2 Decision 1 and a require require people. POAE will be as estimated of the WOAD to preform a construent drapping during properties of the WOAD to preform a construent drapping during control of the properties of the WOAD to preform a construent drapping during control of the WOAD to preform a construent drapping during the work of the WOAD to the WOA	Reina Yanagiba	41772025	4/22/2025 4/22/202	https://www.aas.com/exists/api/food/enigea and-administrate-processessassassassassassassassassassassassa	0	No		Grid Design, Operations, and Maintenance	82.1
121 TURN	003	TURN_003	10	No	TURN_003_Q10	Section 8.2.1. Plogs 195 states "In any plan bootins, confined foreigning and the section of the	PCME does not use withdring varion wind quest thresholds for PEPPS execution, and the perpendicular policy of the	Raina Yanagiba	4/17/2025	4/22/2025 4/22/202	https://www.pgs.com/assatt/pgs/focul/united ged sides/bodges-prescribings and prescribings-2008-1098-2009 asp	- 0	No	8	Grid Design, Operations, and Maintenance	821
122 056	004	065,04	1	No	OBS_004_01	Regarding Tried-Purly Model Review a. Page 12 of the E3 views states that "The main dates for consequence is the PFF score which further reduces a. Page 12 of the E3 views states that "The main dates for consequence is the PFF score which further reduces consequence thank of the Table of the prediction destination offsets, one for FFF-desired views for the Table of Tab	The critical for "predicted absorbative" are compared for easy Statistics with the control of th	Nathan Poon	418/2025	4/28/2025 4/28/202	When From any confusion has been forced and and any of the second	1	No	5	Plak Methodology & Assessment	5.4

123	ces	004	0615,004	2	No	OEI8_004_02	Reupe day the 1005s, 1 Transmission Rela Model. S. On year, 20 of FOLES VISION Transmission Rela Model Documentation vs. FOLE inferences TN *T-Line Asset Data Coulty Improvement - Critical Components, Qualite to Conservative Assemptions, "disted January 14, 2000. Provide a copy of the document.	Phase see "VMP-Discosey2006-2009, DR, OEIS, 054-0002/40001 perf for the requested inform	. Nathan Poon	419/2025	423/2025 4/23/2025	https://www.ags.com/seastringstoken/natages, ent.http://www.ags.com/seastringstoken/natages, ent.http://www.ags.com/seastringstoken/natages seastrings	1	No	s	Risk Mathodology & Assessment	54
124	ces	004	0618,004	3	No	085,04_03	Segment or water Confession or Section 1. Finds the regarded restrict of the Confession of the confession of the section of the confession of the section o	The considers in the 1.1.2 per 6.1.3.3 action of concentration were reclared as an inflation except for dison on the modeling performed for the streams. A mortisation remark for the comparie of the one the modeling performed for the streams. A mortisation remark for the comparie of Table 1.1.4 in the comparies	Nuther Poor	4/18/2025	4/20/2025 4/20/2025	https://www.ape.com/assist/pge/doc/rochage. and.schift/closes prospections.com/ bosonics/2006_2018_0015_005 ass	1	No	5	Risk Methodology & Assessment	54
125	ces	004	OS18,004	4	No	OEIS_004_Q4	Supplied you fair 1-1 transing or fairs substituted for they fact crosses. In cross of the case of the	In Pales are attentioned in Work-Tucknesh 2015, VC Cless; Dec. Occidental and or management from the inskeps produced in the updated at the 64 cless and the control of the	Niethen Poon	4/18/2025	4/20/2025 4/20/2025	httm://new-see.com/assistrings/doc/housings. got.set/microse.gorges/docs.gorge	3	No	6	Wildfre Miligation Strategy Development	6213
126	мога	004	MGRA, 604	1	No	MGRA_604_01		The depth of the third property of the control of t	Joseph Mitchell	4/21/2025	4/29/2025 4/29/2025	https://www.ape.com/south/ppi-fices/notages- und-softwin-base preparations and- parative/files_1008 and/os_008 ass	,	No	NA	as	NA NA
127	MGRA	004	MGRA, 654	2	No	MGRA_004_02		POLES considers the Basis-Cuase field information to be confidered in Data admitted in qualitary responds to the Office of Energy inflamination and Entity may be an of capturing mentiogation and the Confideration of the	Joseph Mitchell	421/2025	4/29/2025 4/29/2025	time / frame are som/ assistinged foor framings, and soft in close present dross and, pages (CITS), 2019 MGM, 4004 an	0	No	N/A	os	NA
128	MGRA	004	MGRA_004	3	No	MGRA_004_Q3	Wire down data for all four quarters of 2023 and 2024. This was missing cause and event time.	MGRA in the past, PGSE maintains that such information is protected. Data included in quarterly reports submitted to the Office of Energy Infrastructure and Safety may be part of orgoing	Joseph Mitchell	4/21/2025	4/23/2025 4/23/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- common PUNIC 2009 MODA ONA via	0	No	NA	GIS	NA

129	QEIS	005	OEIS_005	1	No	0EIS_005_Q1	Requesting of information detailed respections and feature. Frequests to following variation to detailed detailed and feature for the feature feature for the feature	Inspections Performed in HFTD-HFRA 352,057 449,645 395,988 235,265 10,197	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outages-preparedness-and- support/2006-2028-0115_005.stg.	0	No	8	Grid Design, Operations, and Maintenance	8381
130	oes	005	OEIS_05	2	No	OEIS_605_02	Image day chandrate requirement from a contract of the contrac	a. 1. The photobodors induced Prevent larged of 10,0000 miles in Table 9.5 influents over the Member of the Commission	Niethan Poon	4/23/9025	4/25/2025	4/25/2025	Militar France asses a sominated in the debotal ministers and the sound of the soun	0	No	9	Vagetation Management and Inspections	9.2.2
131	OEIS	005	OEIS_005	3	No	OEI8_005_Q3	Regarding Distriction Fination Fatter (Fatter 17, 2025, POAE) will use data gathered from proven remote page 36.0 POAES, 2025, 2021 Base VMP states 17, 2025, POAE will use data gathered from proven remote statements. "Fortier, page 363 bitset POAE fivery consoler distillary remote sensing is like of grand-based procedures on existent upon the filipset (in your base acrust file like, a long-point calculators with a more cost and poaes of the state of the poaes of th	a. No. the target for Distribution Resides Plated listed in Table 9-2 does not currently include circuit miles to be inspected using resents sensing. POLES is awaying remote sensing include and selectation due to 20-25 is determine weather some number of miles may be impected using only remote sensing in the future. The use of remote sensing is expected to be applied where there are hypotally to take any promiting is expected to be applied where there are hypotally remote by promiting to take any promiting to the fine.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2008-ORS_005 pig.	0	No	9	Vegetation Management and Inspections	92.1
132	OEIS	005	OEIS_006	4	No	QEIS_005_Q4	Indigenting country recursions and Country Contribution Compared for the Societies See Management of the Projection of t	CO (MAZC). 229 med. 227; Execut with the saved are or executives for the 2004-28 of the third distribution of the seminations of the confidence assign for executives assign for executive assignment of the controlled	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.ege.com/assets/pgo/docs/outrages- and-safety/houses-separatedocs-and- assecer2006-2008-0014_006.sig.	a	No	9	Vagetation Management and Inspections	9.11
133	OEIS	005	OEIS_005	5	No	OEIS_006_Q6	Regarding Coulty Control — Prior Chandre (MA-207) Target. On page 7 of the 2005-2005 Base Vistor Beneatment Gross, PCAE Size, 00,003 priors are the population into for the Prior Coulty		Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.maga.com/assats/app/docs/autagec- and-safety/burtage-propredients-and- summon1/2006-2078-0115, 005 stp.	0	No	9	Vigetation Management and Inspections	9.4
134	OEIS	005	OE18_005	6	No	QEIS_005_Q6	is in Table 1, response to date request OSB-P-Warp 2005-P-BE-000, Careford 1, Forbit sizes that the team declarated early settlines to somethine departs of the continuers of and that the contribution of the	The wideling hash we executed during the morths of August to December 2023 as part of the Wildfar Consequence with model development and validation. Wildfar Consequence with model development and validation. When Executed 2023 2020, RC TURE 90, 500 200 Plags 2 The model spotals became the official Wildfar Consequence with validates after WRGSC approval in Jun 2024. There was no relasses other than the rolling relasses in Jun 2024. The validate should be provided to the recommendation history, with recipional in a residence of WIGHS and an influence and public models are public to the Section 10 of the CE review provides more content on this recommendation history, which recipionals in a received the VIGHS and an influence and public models are specified by 2023. The original residence is specified by the VIGHS and an influence are specified by the VIGHS and an influence are VIGHS and an influence are validated an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and 2023. The original residence are validated and include an application and applications are validated and include an application and applications are validated and include an application and an applications and applications are validated and include an applications are validated and include an applications are validated and include an applicatio	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.nee.com/assets/npi/docs/outleass- and-safets/outlea-seoparedness-and- support/2006-2008-0815-005-aip.	a	No	5	Risk Methodology & Assessment	5.4
135	OEIS	005	OEIS_005	7	No	OEI8_005_Q7	1. His In-vace existence on an incorregal real parameters are motion compared. The registrating Historia yauth recomes country and scoolars. In response to data response DSS-PMMP-2005-PSE-002, Question 15 respecting Reliability and Public Safety risk modals. PSE-dates that this compared to - Indiana Charles Contamination Lipidate, Public Safety Reliability Real Model v1, Public Safety Consequence v2, and Reliability Consequence V11 — Yar next currently and for willowing militages in planning via and are "developed in law by efform instantal revisioner planning primarily"	Insulator contamination: This model is still in development for WTRM. There is no formal documentation yet. Public Safety Public Safety Consequence v2: Public safety consequence estimates the	Nathan Poon	4/22/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-DEIS_005.zip	0	No	5	Risk Methodology & Assessment	5.4
196	OEIS	005	OEIS_005	8	No	OEIS_005_Q8	Regarding Circuits. Ohne Emerce Risk. Figure PCMES 33-1 (p. R) PCMES 2005-2008 Base WMP1 shows scenarios involving climate-driven risk as part of activance and restauritien. Freezer, in PCMES response to data response OTISE PCMES 2005-2008-2008. Consciourities PCMES consideration reserver, in PCMES response to data response OTISE PCMES 2005-2008-2008. In consciourities of the consciourities are supported by a destinate control in consciourities and in the research policy in PCMES 2005-2008. In consciourities of the research policy in PCMES 2005-2008. In PCMES a foreign, which case (a service policy consciourity of the pCMES is plaring on implementing the policy policy consciourities and policy consciourities are policy of the pCMES 2005-2008.	Physics before modes (PAE's principle-based models provide a final shaded Prevenue A to PAE's principle-based models provide a final shaded prevenue A to the same of the paecies of the	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://noww.age.com/assts/sige/shoc/outages. and-safts/outage-organizations-and- support/20th-20th-01th (0th sig- support/20th-20th-01th (0th sig-	٥	No	S	Rak Michodology & Assessment	5.3.2
137	CEIS	005	OEIS,005	9	No	OEIS_605_Q9	Regarding Top-Reld: Transmission Circula Regarding Top-Reld: Transmissi	Transaction date on these creat species. Neverse, we are provide recolables were risk. Please are four principation of reservance contrar and religionism. Note that PRASE are restly asset of could be reserved. The restly asset of could be restly as the	Nathan Poon	4/22/2025	5/6/2025	5/6/2025	httes://www.age.com/assets/sige/docs/outlages. and-safts/foutlage-oreservedness-and- sameout/2006-2008-0014_006-am.	0	No	5	Rak Midhodology & Assessment	5.5.2
138	SPO	003	SPO_003	1	No	SPD_003_Q1	Depug Mei d'PGES 2005-2009 MPC PGES marces na la les Brindes franceise PRES. De Depug Mei agres de l'accessing les les acuts à coul. Page 18 d'aves the decision feu se let ha EEP servening proses accessing proses and de l'accessing proses accessing les les accessing proses accessing processing process	This response contains confidential material provided pursuan to the accompanying confidential infor	Honry Sweat	4/23/2025	4/29/2025	4/29/2025	https://pooru.ege.com/essts/ingel-foos/fosteges. end-safety/putage-programfoss-and- anguest 17084-3708-979, 000 ap.	1	No	8	Grid Design, Operations, and Maintenance	8.2.1
139	SPO	003	SPD_003	2	No	SPD_003_Q2	POLICY Expend 1.1.2.1 (state 1996 contributed with PSP) removes 81 Th. (10,0211), 1794 1.71) and first included to PSP removes 81 Th. (10,0211), 1794 1.71) and first included to PSP PSP 1.71 (state 1.71) and first included to PSP 1.71 (state	The wildfire risk reduction values in WMP-Datconery/DDM: 2013, RR OBS, 001-0020 are headen on paging reflectiveness values for SPB and PPB'S the Text class appears where those mitigation are implemented in the VDRM of the DBM and PB'S the Text class appears because the Text class because heaves from the enterprise WILDF risk because and shows from the submitted of the DBM and	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	bttps://www.nee.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_C03.sip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2

140	SPD	003	SPO_003	3	No	SPD_003_Q3	ж. Том это и на розровно инведен, поросному соот очусть 2000, го и на театилу индерств и машин пог	Figure 1.5 include projects change by project 2003 for two migration programs (4% Orefinals behavioring and Madephrisis) Projects direct and the Section of the Madephrisis (and Madephrisis) Projects direct design of the Madephrisis of the Ma	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/furlage-preparedness-and- support/2016-2028-8PD_003 inp.	0	No	6	Wildfire Mitigation Strategy Development	6.2.1
141	SPD	003	SPD_003	4	No	SPD_003_Q4	For Figure 6-1 and the figures in Part of VMAP-Closcosy/2009-2002_DR, CBIS_001-2002* what are the shadowned proceedings with the deady-service of the shadowned proceedings with the first shadowned proceedings with the shadowned proceedings of the S	The actual percentages of each risk and mitigation from Figure 6-1 has been extracted in to the following table.	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	https://www.pge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_003 stip.	o	No	6	Wildfire Mitigation Strategy Development	6.2.1
142	SPO	003	SPD_003	5	No	SPD_003_Q5	Compute the as-bull convention factor for projects in 2023 and 2024 between overhead lines to underground fine. Provide an explaination of the computation, See the computation provided in PCAES response to "YMSP- Clacomy (2023, 2014, 2014, 2014 CoRN' for an example.	Please see standment "NMP-Classrape/IDS-2028, DR SPT) 0035-00564601 Natc." The inclates undergoing disprojects for Normalization (complaint in 2023 and 2024. Nate, this is the same subset of data provised in response to "NMP-Discovery/DDS-2025", DR IDS-2025-000446001 Active view with the convention factor appended on the complaint factor of the complaint factor of the softening complaint factor of the appended complaint factor of the co	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-590-003-sip	1	No	8	Grid Design, Operations, and Maintenance	82.2
143	SPO .	003	SPD,003	Ġ.	No	SPO_003_Q6	For CRASA, provide a distribution of the robots surgical and companies the distribution for the larged in the 2005-2029 NMMP or undersprounding. "The risks of contribute (primary, associately and service) late to be explained by undersprounding." The risks of contribute (primary, associately and service) late to the service of the ser	 a. While PG&E's WMP references the effectiveness of Underground All (primary, 	Henry Sweat	4/23/2025	429/2025	4/29/2025	https://www.gec.com/asset/gep/finoi/inches ged-aster/money-server-aster/asset/ usework/2016_2016-301_301_asset/ usework/2016_2016-301_301_asset/	1	No	GH-04	ОНОЯ	GH-04
164	SPO	003	SPO_003	7	No	SPD_003_Q7	Equilin how PGEC coloidates the risk included when there is a contribution of undergrounding and coward conductor on a particular cross asymet. Clarify if there is a difference in how the risk induction is calculated if a primary controval conductor project, primary steengrounding project or a hybrid project is officens.	Bills induction to based on the urape efficiences value of each militative explical signature the proportion of a count asperied absorptive by the corresponding registron. For example, for a support with a wideline insighton efficiences value of DT's for OH of the country of	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.ege.com/psists/iggel/docs/outages. and-safts/houtage-preparadiess and, support/2016-2028-990-003 ap	o	No	8	Grid Design, Operations, and Maintenance	8.2.2
145	SPD	003	SPD_003	8	No	SPD_003_Q8	Problem Section of equivarience in the discussion is section 2.2 or due to be swedy; impracts to Elastical and Consequence of Programs of the Section 1.7 the sushion of the subject of the Section 1.2 the Section	Regarding PIPS, see Trepacts on Litalhood and Consequence of Program Events' in section. B. c. of the 200-200 WIMP eith in their explains overhead and underground inclusion for PIPS's words at a high level. There is no breakful for the emoust of consect conduction to a usuang them PIPS's consection of the section of the section of the consecution of contract primary segments in high Fire Fillal Areas (FFFA) and FFFSS buffer areas, contract primary segments in high Fire Fillal Areas (FFFA) and FFFSS buffer areas, contract primary segments in the primary segments of the primary seminary in HFFA or EPISS buffer areas will contract to be primaritied by FFGS outplied devices with nothers are filled areas will contract to be primaritied by FFGS outplied devices with nothers are seminarities.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-proparedness-and- support/2026-2028-SPO_CO3.sip	a	No	8	Grid Design, Operations, and Maintenance	82.2
146	aro	003	en_co.	9	No	SPO_603_O9	The system target for GH-GG is 370 miles for 2009 whereas PGAE proviously forecasted a larged of 460 miles. A Probable for biovalations for risks selected to 5 flash Cuscyl Pshidake 10 colds. From the selection of the selection of the cold of t	Level Sealer of the Sealer of	Henry Sweat	423/225	4/29/2025	4/20/2005	https://www.asps.com/asstr/sps/fileo/inchapss- pad-admit/schapss-properations-and- appsch/files-2008-804_001.asp	0	No	аны	аноя	GHos
147	seo	003	8°Q,003	10	No	SPO_003_Q10	In the 2024 CORT speaks data set. the professe CH-11 and CH-14 are frequently consist on each other. Explain understand the sake bit origination of the speaks of the sake the sake of the speaks of the sake the	undergrand bear of more and the service of the service of colors and experiment was configurated bear of the service of the se	Hony Sweat	423/2025	4/20/2025	4/20/2025	https://www.asps.com/aspt/sps//fince/inchapses- and-admit/shopses-proposed-ses-and- best-profess-2004-2004-200-200-20	0	No	GH-G4	ОНО 4	GH04
148	SPD	003	9PG_003	11	No	SPD_603_Q11	Provide an optide for \$6.2004 year data to "MMAP-Discovery2023-2025, DR, ISPO, 619-C012.pdf" and the applicmental response.	For the year 2019, FCAEC confirms the average number of other troops per ratio of force Please see the standards habiter for the number was determined. Find the year 2019, FCAEC confirms the average number of other tensor enter of the Please see the standards habiter for the number was determined. Find year 2019, FCAEC confirms the average number of other tensor enter of the Please see the bindural date for the requested restriction for the year 2019. Fallow and fortal trease secretary of the property of	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.epe.com/assts/ingel-food/outleges. and-safts/fooduse-preparadoses-and- asspect/1014-2018-909-008-ass	0	No	9	Vegetation Management and Inspections	9

149	seo	003	SPD_003	12	No	SPD_003_Q12	Provide the data in Tables 1 through 3 for each of PCAE's 2023-2005 WMP planned Vegatation Management Programs and PCAE's 2005-2004 WMP Programs. These should be one spreadable for each of the Vegatation & Dischars for PCAE's evaluation of Floated Two Respection. The Removal Investry, and Vegatation & Dischars for PCAE's evaluation of Floated Two Respection. The Removal Investry, and Vegatation in Table 3. For the 2023-2005 WMP, IDFC appears the Verification for the Section Section of Verification of Vegatation (Vegatation of Vegatation In Section 1997). The Vegatation is verificated in the Investment Programs 2005-2008. For the 2023-2005 WMP, IDFC appears the Verification or Section Section (Vegatation International Vegatation In	Name of the "VMD Pulmono/QND QND ER, IRFO, QND QND AND AND I are the regulated labels or VMD Pulmono Margarithm Management programs." "From casted and the se water "read the sen extremed for the many beauting and programs." "From casted to be a water "read the sen extremed for the time terminal" is a sent of the program. "Sent of the sent the sent of the sent of the programs of mixed and passed for the sent of the sent o	Honry Sweat	4/23/2025	5/7/2025	5/7/2025	https://www.gec.com/sent/ge/files/induses/ and-selection-sease-representation-sease- man-selection-selection-selection-selection-selection-selection-selection-selection-selection-selection-selection-selection-selection-se	1	No	9	Vogstation Management and trojections 9
150	sea	603	97,00	13	No	SPD_003_Q13	Complete the Tables 1 through 3 at the systemicide and HFTD scales for all of PGEE's Vegatation Management work (ist, the bold number of frees removed systemicide and separately the bold number of frees removed in the HFTS).	Please note: 1—1987 Charactery (202. Sci.) (20. EV.) (202. Sci.) (20. EV.) (202. Sci.) (20. EV.) (202. Sci.) (202. EV.) (202. Sci.) (202. EV.)	Henry Sweat	423/2025	5/7/2025	5/1/2025	https://www.age.com/acestr/gag/fron/motasse- and-adestr/motass-cross-adestr-ade- ass-conf-206-206-206-206-206-206-206-206-206-206	1	No	9	Vegetation Management and Inspections 9
151	SPD	003	SPD_003	14	No	SPD_003_Q14	For each vegetation management program in the 2025-2028 WMP, specify if the Quality Assurance and Quality Controls assessments include verification of the height and discrease to the concludior of each strike vegetation point specified for enerous, and each vegetation solve point noted as an inventory tree.	Quality Assurance and Quality Controls assessments do NOT include verification of the height and distance to the conductor of each strike vegetation point specified for removal, and each vegetation strike point noted as an inventory tree.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	9	Vegetation Management and Inspections 9
152	SPD	003	SPD_003	15	No	SPD_003_Q15	point specified for removal, and each vegetation strike point noted as an inventory tree. Provide PGSE's labset estimate for the number of strike trees in PGSE's HFTD with an explanation of how this estimate was obtained. Discuss PGSE's confidence in the estimate.	removal, and each vegatation sinks point noted as an inventory tree. POSE currently perfeatures approximately 6.5 million these that have overhead electric system sinks potential within FTD only. This adminute is based on 2019 (slatifization) and 2023 (transmission) and int. LDAR also colection. Due to bream final store of aerial LDAR associated with tree courts, especially in colocal carcepy enhancements, this is lawly an undiventation. Due to these latters on a confidence level is low.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	support/2026-2028-SPD_003.sip https://www.pge.com/assets/pge/docs/outages- and-safets/foutage-preparedness-and- support/2026-2028-SPD_003.sip	0	No	9	Vegetation Management and Inspections 9
153	MGRA	cos	MGRA_005	1	No	MGRA_005_Q1	Federal state in Carls Temporal Environments FEDERAL STATE STATE STATE STATE STATE STATE STATE STATE STATE FEDERAL STATE AND ENVIRONMENT STATE STATE STATE STATE STATE FEDERAL STATE AND ENVIRONMENT STATE STATE STATE STATE FEDERAL STATE STATE STATE STATE STATE STATE STATE FEDERAL STATE STATE STATE STATE STATE STATE FET DO FINANCIAL STATE STATE STATE STATE STATE STATE STATE FET DO FINANCIAL STATE STAT	A POLE game to deep 15 ETO decease year of 15 CTA deceasely and the property of the property o	Joseph Mitchell	4/25/2025	5/13/2025	5/13/2025	https://www.gec.com/asset/ge/free/reduced- and-water/indexes-encountries-asset/ auto-col/2016-20th before-50th in auto-col/2016-20th before-50th in	a	No	10	Situational Assurances and Forecasting 10,410.31
154	MGRA	005	MGRA_005	2	No	MGRA_005_Q2	Expension 2. Mink-2-C Johny a meeting of the flink Mingdon Working Group, I result one of the PCME team taking part by year found at the CMF system discloses to disclose an expension of the CMF system discloses to disclose an expension of the CMF system discloses to disclose to disclose and control of the CMF system	PASE OF the perform a maley than changing if their security conditions distinguish controlling of increased interest, which against waits which produced inclinates and their security controllers and increased interest in the controllers and increased inclinates and the controllers and increased in the controllers and in the controllers and increased in the controllers and in the controlle	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.age.com/essts/lage/docs/outages. pm/safts/bustage-preparedness.and, support/20%-2028-408A, 005-2p	1	No	Appendix D	Appendix D. Areas of Continued Improvement AD PGSE-238-03
155	MGRA	005	MGRA_005	3	No	MGRA_005_Q3	Consent Conductor MARAC-5 in Table in MARAC-2 1-4 COVERED CORRUCTION AND INDERSOCIATING MARACTS ON THE IMPRISHODOR (FIGHTON CRAES swayse of Vives- time contact that the findings and contact on medium inducting the contact that the findings and contact on medium inducting a Reads just from the contact in only induced to a medium induce a Reads just from the contact in only induced to a medium induce to provide the contact of the co	a. The inferenced line item in table PGBE-8.2.1-4 was missibilitied as wire-to-wire contact. This driver should have been liabeled. Equipment if lability flailure. Secondary disasses of stable. This lapidar was inveloced in a forthcoming non substantive earsts targeted for May 18, 2005. PGBE's qualitative assessment of the effectiveness of concentral conductorful or wire-to-flavor contacts in stable and variety flavors. The effectiveness of concentral conductorful or wire-to-flavor contacts in value of a Very Mgs. have exemption of wire-to-wire contact madely available.	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.ege.com/assets/age/docs/outages- and-safety/outage-oregaredness-and- support/2016-2028-MGRA, 005.zig	0	No	8	Grid Design, Operations, and Maintenance 8.2.1
156	MGRA	005	MGRA_005	4	No	MGRA_005_Q4	Advanced Technology MISTRA-5-4 Please direct us to or provide the technical details of Gridscope a. Please provide the differences in action and function and purpose between Ordscope and EFD.	Oblishops is a distributed reactive real time senior interhology with seniors on approximately every free pixel that discretions where explainer than failed relating downed conductors, between or issuing poles, vegetation, userial or freeign ETP is a distributed procedure senior of contrology with seniors every fee miles that discretion-procedure senior forcetors, prior to failure, destroorating conductors, contrological contrological senior of contrology with seniors every demines that discretion-procedure senior senior senior senior senior contrological processing.	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA_005-pip	0	No	10	Situational Awareness and Forecasting 10.3.1
157	MGRA	005	MGRA_005	5	No	MGRA_COS_QS	Wholiad: Wholiad: Thought 5.5 Provide a bit of the 51 event weather days, along with a giosprayle finds associated with the designation (priggen, courties, etc.). The Disc and of one designation of the designation (priggen, courties, etc.). The Disc and one designation of the designation (priggen, courties, etc.). The Disc and one designation of the designation of	The purposition last associated with the warry enables dray in based on the organization of the organization and responsible content of the CEE device for the responsible content of the	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.pgs.com/assit/pgs/feoi/entage. god-sides/house-compressions-and- assissed/2006-2006-andia-2006-an	3	No	Appendix D	Appendix D. Areas of Continued Improvement ACI PG&C-238-03
158	OEIS	cos	CE18_600	1	No	OEIS_006_Q1	Regarding PSS1 Impact. Its response to date request CRSS+VMMP_2025-PGEE-203, Question 3, PGEE states that "the orbital for industrial way whether a crossly protection pare a lifectual by PSPS1 is livery and PGEE considers by the distinction of a lifectual by PSPS1 is livery and PGEE considers by the distinction of a lifectual basic control entities and the control of the control of the lifety and lifety a	a. The georgraphic lend association with the worst weather doys is based on the Lo Daily First Teach Ace (FIA) intered 2004 are provided for the world belonging to the Control of the Louisian Contro	Nuthan Poon	4/25/2025	4/30/2025	4/30/2025	https://www.aga.com/asst/legs/files/instage, and-adarcom/asst/legs/files/instage, inspect/1096-3095-019-1096-sp	o	No	8	Grid Design, Operations, and Markenance 8.2.1

159	oes	006	OEH,006	2	Náo	QEIS_006_Q2	Regarding to Wilder Raid Box To Figure PACES. 1.2 S 200 to 1 to all solo for its ability in size of the 2005-2000 Blass WMP. The Signs PACES of the 2005-2000 Blass WMP. The Signs Raid S 200 selected by the 2005-2000 Blass WMP. The Signs Raid S 200	A Phase are the figures below for the distribution, and transmission-only warrant of Figures and the Control of	Niathan Poon	4/25/2025	4/30/2025 4/2	10/2025	https://www.ags.com/asstrl.pg/distributess. and-adm/mass_arrangedons.asd. support/2005-2004.015.006.gs	0	No	S	Risk Melfoodology & Assessment 5.1.1
100	cen	cos	OSH, 006	3	No	OEIS_006_Q3	Regarding Visiting Model Voladilities. In Play S of the 2020-000th Base NRPh states that "The models use PRPS galance orbate to perform a basic-count sing or 20 years (and the perform a decident of the performance) of the 2020-000th Base NRPh states of states and states at Provide a delicite entropy of the Visiting Performance of the Models and reads of the Administration of the Administratio	(CF-bv2) Operational reanalysis, please reterence this site:	Nisthen Poon	4/25/2025	4/30/2025 4/5	10/2025	billion / Johnson and committees of logic detect invalence, and a strick for storage programmed as and, manuscritization 2018, Orto, 2006, as a	4	No	Appendix D	Appendix D. Areas of Continued Improvement AD PIGE 238-03
161	OEIS	008	CEIS_006	4	No	OEIS_606_Q4	Regarding EPSG Ross. Applicating EPSG Ross. If all the EPSG Ross Ross Ross Ross Ross Ross Ross Ros	I When ETSS is set metals, topully \$6,507% of the chapter are authorized of the View or mornowing, but the Whender schools of the Chapter of the passes and to be excluded from the calculation of baseline risks as they do not cause additional container enthance direction passes are the second container enthance described passes and the second container of the second container enthance additional container enthance described passes are the products of the second container enthance and white the calculation enthodology. Therefore, customer enthance accorded by products again of the recognition of the second container enthance and products again and the recognition of the second container enthance and products a great of the recognition of the second container and \$10,000 capages were scalarated and depositionally \$10,000 total failures in the light container enthanced and passes \$100.000.	Nathan Poon	4/25/2025	5/14/2025 5/19	14/2025	https://www.pge.com/assets/ggp/docs/outages- and-safets/nutage-preparedness-and- support/2006-2028-0HS_006-sig	a	No	Appendix D	Appendix D: Areas of Continued Improvement ACI PGEE-25U-05
162	OEB	007	GEH_007	1	No	OEIS_607_01	a. Provide the runther of veglation-caused inflores that have occurred on the miles identified in the Inspection Selection Matrix above for 2020-2024. Provide a value for each combination of Consequence and Wildfire Risk as subvani in the Inspection Matrix above for 2020-2024. Provide a value for each combination of Consequence and Wildfire Risk as subvani in the Inspection Selection Matrix? Provide in this risk that is talked with the same, x, per subvanis or the Inspection.	(2) Groupings for widthin risk are based on the percentiles of circuit segments in the following categories: Extreme 0-1%, Sewere 1-2%, High 2-10%, Medium 10-20%, Low 20-100%. (3) "Eyes on risk" demonstrates the anticipated average "eyes on risk" wake per year and many fluxuate per year determines on changes in overhead circuit milease.	Nisthan Poon	4/28/2025	5/7/2025 SI	7/2025	https://www.aga.com/assth/ga/fets/instage. and-affet/unders-prosecutions.asd. assessed 2006-2006-2006-2007-ass	1	No	9	Vagetation Management and Inspections 9.2.3
163	OEIS	007	QEIS_007	2	No	OEIS_007_Q2		The 70,000 distribution poise for 2008-2028 is a target that can and will change year after year based on various factors bett can impact the VM field Coasting program. Factors that impaction 2018-2028 target poises alreading signal interface of the coasting program. Find Coasting State of the Stat	Nathan Poon	4/29/2025	5/2/2025 5/	2/2025	http://www.ngs.com/assets/ngs/docs/outages_ and-safety/outage-proparedness-and- support/2006-2028-OHS_607 sig.	ū	No	VM-02	V8F-02 V8F-02
164	OEIS	007	OEIS_007	3	No	OEI8_007_Q3	Regarding Previous Overhead Assessment Jub Aid Revisions a. Provide TD 2000M-JUD 2004 Assessment revisions 9, 10, 11 and 13.	Please see the attachments below for the requested documents: - Rev. 9: "WMP-Discovery/2006-2002 DPL CRES (007-2000Act/01/CDNP pdf " - Rev. 9: "WMP-Discovery/2006-2003 (PcC CRES) (007-2000Act/01/CDNP pdf " - Rev. 9: "WMP-Discovery/2006-2003 (PcC B) (007-2000Act/01/CDNP pdf " - Rev. 13: "WMP-Discovery/2006-2003 (Pcf DCES) (007-2000Act/04/CDNP pdf "	Nathan Poon	4/29/2025	5/2/2025 5/	2/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2006-2008-0HS_007.nip	4	No	8	Grid Design, Operations, and Maintenance 8.3.12.3
165	SPO	004	970,004	1	No	SPD_004_Q1	List the boordine in the 2026-2028 Base WARP where POAETs risk scaling function has been applied to the distillation of a value of risk, consequence, sin reduction, or CER. If the values are in size, it the Tarlian Nation, it is the value of the CER. If the values are in size, it the Tarlian Nation, it is the value of the VIDEO 2028 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the page of the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the sentence and the VIDEO 2029 Base WIDP, provide the Sentence and the VIDEO 2029 Base WIDP, provide the Sentence and the VIDEO 2029 Base WIDP, provide the Sentence and the VIDEO 2029 Base WIDP, provide the VIDEO 2029 Base WIDP, provi	PCASE has identified the figures, bibles, and bed values below as adding the risk scaling function. a. The fibroring set figures where a risk scaling function has been explored. a. The fibroring set figures where a risk scaling function has been explored. PCASE 1.1.4 fibroring set figures where a risk scaling function has been explored. PCASE 1.1.4 fibroring function for the fibroring function for the pCASE 1.1.4 fibroring function for the pCASE 1.1.4 fibroring function f	Eddie Schmitt	4/30/2025	5/30/2025 5/3	10/2025	https://www.ega.com/acusts/spa/fess/insteadess. end-felds/shapes-space/felds-acust- sistes/shapes-space/felds-acust- sistes/shapes-space/felds-acust-acust-acust-acust-acust-acust-acust-acust-acust-acust-acust-acust-acus	a	No	5	Risk Methodology & Assessment 5

166 590	004	8FQ,054	2	No	SP0_004_02	in an Administrative Law Judge Ruling dated April 22 2005 in the PCAEE 2004 RAMP Proceeding the control preparation for PCAEE 2007 DEF Rate Case. For each of the solution is said in Last, process are or calculation whost opening PCAEE 1007 DEF rate code. For each of the solution is said in Last, process are or calculation with proceeding the code of th	Please see below for risk-neutral venions of the figures, tables, and her values identified in please see below for risk-neutral venions of the risk please. It is also seen to the risk of the risk please of the risk please of the risk please of the size of the size of the size of the risk please of	Eddie Schmitt	4/30/2025	630/2015 630/2005	bittes //mm a sea com lesses in health from Instance, and a sittle for the sea and a sittle fore	O.	No	5	Fish Methodology & Assessment 5
147 SPQ	004	8PQ_004	3	No	SPO_004_03	List the locations in the 2055-2028 Black WMP where PCGE applied a tentiony-wisk monotonid visite of decide residently generated by the CE (Internation Code Estimates) Calculates to the all 15th of the code and in a figure, state or page, state or page and the code of the 2004-2008 Black WMP, provide the sentence and the page number.	The Millowing are figures where an appropried CE 10 while host been applied: Figure POSE-5.1.1.2 Risk flow To for Wildfire Risk; Figure POSE-5.1.1.2 Risk flow To for POSE Risk; Figure POSE-5.1.3.2 Risk flow To for POSE Risk; Figure POSE-5.1.3.2 Risk flow To for EPSE Risk; Figure POSE-5.1.3.2 Risk flow To for EPSE Risk; Figure POSE-5.1.3.2 Risk flow To for EPSE Risk; Figure SE Projected Oursel Service To Figure Risk Risk flow Risk flow Risk flow Risk Risk flow Risk Risk Risk Risk Risk Risk Risk Risk	Eddie Schmitt	4302025	6/20/2025 6/20/2025	https://www.apa.com/asset/pps/docs/outspace and-addition/mapa.comarchines and, automot/2006.0006.5005.5005.000 am	0	No	s	Risk Methodology & Assessment 5
168 5970	004	9FQ_004	4	No	SP0_004_04	to an information of the using thing glands (and 22 2005 in the POSE 2014 RAME Proceeding (in 6 4 40 6000). Post of the process of the proces	- This makes grapher are regimentary or grapher (see Co. cris or suggrapher waters (see Co. cris of C	Eddie Schmitt	4/90/2025	6/20/2025 6/20/2025	httes://www.was.com/assati-legis/fico/fusiages. and-size-filmings-proper-films-and- planes-filming-fil	3	No	s	Plia Methodology & Assessment 5
169 970	004	9PQ,004	5(s)	Yes	SPD_604_OS(4)	Fig in the data expected in the attached workbook (Blod "Dunsion Time Results by Christ workbook that was administed with the CASE (2023-2025) Base Wife Port in Profile response to a Californization Data Register of the CASE (2023-2025) Base Wife Port in Profile response to a Californization Data Register of the CASE (2023-2025) Base Wife Port in Profile response to a Californization of the Register of the CASE (2023-2025) Base Wife Port in Profile response to a Californization of the CASE (2023-2025) Base Wife Port in Profile response to a Case CASE (2023-2025) Base Virtual Port in Profile Port in Profile Register of the CASE (2023-2025) A Figlior to Profile Port in Profile Po	And Andrew Control Con	Eddie Sofmitt	4302025	6/30/2005 6/30/2005	bittes (I men anys com lesses i liqui front frustages, and substitutioning accessed one soci, propriet (2014, 2014, 549, 544, ap.	1	No	5	Ria Methodology & Assessment 5.5.2
189 590	004	570,004	5(42)	Yes	SPD_604_Q5(42)	Fit in the date requested in the attached workbook titled "Docsson Time Results by Cloud." Fit in the date requested in the attached workbook titled "Docsson Time Results by Cloud. Fit in the date was advanted with the rOLE (2023-202) has with the other Potell's requested to a Cloud requested or the results of the role of the results of the role of t	CASE is providing the following data in attachment YMBP. Discovery/2020-2028, DR, SPD, 304- C000586/2020-2021, Act. "evoluted Primary". Make of The Rimmon. Make of The Rimmon. Make of The Rimmon. Make of The Rimmon. Make of The Country 2020-2028, DR, SPD, 304-2000586/g027 Page 2 Make of The Country 2020-2028, DR, SPD, 304-2000586/g027 Page 2 Total Expendancy of The Country Comprised in Year, and Total Expendancy of Make Country Comprised in Year, and Total Expendancy of Make Country Comprised in Year, and All premised yellowing the Country Comprised in Year, and All premised yellowing the Country Comprised in Year. As premisely indicated, POSE country prime data for Y050-2020 in tree intigation. Nevertheless in the Make Country of The Country of The Make Country of The Country of The Make Country of The	Eddie Schmitt	4/30/2025	6/20/2025	hims i from sea con lesses interioristicol nations and decision and according to the control of	1	No	S	Piul Moffoology & Assessment 5.5.2

160	SPO	604	SPO_064	5	No	SPO_004_QS	Fit in the data sequented in the attached workbook (Blad "Duckson Tane Results by Circuit workbook (Blad "Duckson Tane Results by Circuit workbook (Blad "Duckson Tane Results by Circuit workbook (Blad "Duckson Tane Results Blad "Blad	where the assessment is reconstructed processes and the contraction of	Eddie Schreitz	4/36/2025	5/13/2025 S	V13V2025	bittes from age and east free foot orders, as a strict branch and a second country of the second country of th	1	No	5	Piak Methodology & Assessment	55.2
170	SPD	004	SPD_004	6	No	SPD_004_Q6	Per PGSE's response to Cleantino 26: in SPCL-PGE-VMBP2258-601, where was Figure SRN-PGSE 23-65-60C from PGSE's 2023-2025 Bases VMMP published?	nor response to Quastion (See 1697-DEC-MINITOS).001 we insularizety interference (SRP-PLE-22-20-600. Figure SRP-FLAE-22-36 from PCIE), 2020-50 faces WRIP in PCIES. System PCIES. 2024 from PCIES. 2020 from PCIE	Eddie Schmitt	4/30/2025	5/8/2025 8	5/6/2025	http://www.nge.com/assets/nge/focs/foutages_ and-affet/foutage_createdness_and- copport/2026-2028-SPO_004.sig	0	No	5	Risk Milthodology & Assessment	5.4
171	SPD	004	SPD_004	7	No	SPD_004_Q7	Provide copies of Figures SRN-PG&E-23-05-064, SRN-PG&E-23-05-06C from PG&E-23-025-086 w/MP in their native format. a. If the native format was not ptyr, comeral all times figures into the ptyr format and provide them with this response. All objects and test in the figures must manipulatable in the .pptx format.	See attached "WMP-Discovery2026-2028 DR, SPO_004-Q007Ach01 pptx". The sides provided represent FIGURE SRN-PO&E-23-05-06, SRN-PO&E-23-05-06A, and SRN-PO&E-23- 05-06B. As noted in WMP-Discovery2026-2028 DR, SPD_004-Q006, SRN-PO&E-23-05-06C was in-Advantantly referenced.	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/2026-2028-SPD 004.zip	1	No	5	Risk Methodology & Assessment	5.4
172	SPD	004	SPD_004	8(s)	Yes	SPD_004_Q8(s)	Provide copies of Figures POSE-5.2.1-1, POSE-5-2-1, POSE-5-2-2, POSE-5-2-3, POSE-5-2-4, POSE-5-2-5, POSE-5-2-2, POSE-5-2-1, POSE-8-1-1, PO	Please see attachment "NAMP-Dascomy/006-2018 CR 80" (364-0068-pg)cl belde jips" for oppins of program PLEES 2.5.1. PLEES 6.2.4. PLEES 5.2. PLEES 6.2.3. PLEES 6.3.4. PLEES 6.3		4/90/2025	5/30/2025 5	/30/2025	https://www.eee.com/susts/see/shoot/outages, and-safety/outage-prepared-ness and, support/2006-3028-990, 006-asp	4	No	5	Risk Methodology & Assessment	5.2.1
172	SPD	004	SPD_004	8	No	SPD_004_Q8	Proude copies of Figures PORE-5.2.1-1, PORE-5-2-1, PORE-5-2-2, PORE-5-2-3, PORE-5-2-4, PORE-5-2-3, PORE-5-2-2, PORE-5-2-1, PORE-5-2-2, PORE-5-2, PORE-5-2, PORE-5-2, PORE-5-2,	Please see attachment "WMP-Discovery 2026-2028_DR_SPD_004-0008Asch01.pptn" for Figures PG8E-8.2.1-1, PG8E-8.2.1-2, and PG8E-8.2.1-3 in their native upts format.	Eddie Schmitt	4/30/2025	5/13/2025 5	/13/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_004.zip	1	No	5	Risk Methodology & Assessment	5.2.1
173	SPO	004	SPO_064	9	No	SP0_004_09	Which bonds surripages was used to generals Figure PCAE-5.1.2 in the 2005-2008 Base WMP? A tea this between bonds were present to be a surripage of the position of the posit	THE MODIFIES PERSON TO ACTUAL TO THE MODIFIES THE THE STREET SHALL THE THE STREET SHALL THE	Eddle Schmitt.	4/30/2025	5/8/2025 ±	5/8/2025	hittes f freezu anga comir austr frees (friend inchanges gad safest) transper program drees and- unescent 2016, 2018 340°, 264 an	1	No	s	Flak Methodology & Assessment	511
254	SPO	004	SPO_064	10	No	SPD_004_Q10	Which bondie workspaper was used to generale Figure PC&E.5.1.1.3 in the 2002-2008 Base WMP7 Application of the superior of the 2004-2009 Base WMP7 Application of the superior of the 2004-2009 Base WMP7 Application of the superior of the 2004-2009 Base WMP Application of the superior of the 2004-2009 Base WMP Application of the superior of the 2004-2009 Base WMP Application sections on 2004-2004 Base WMP Application sections on 2004-2004 T0055555. Figure TACES 1.1.3 in the 2005-2008 Base WMP Application sections on 2004-2004 Base WMP Application sections on 2004-2004 T0055555. Figure TACES 1.1.3 of the 2005-2008 Base WMP Application sections on 2004-2004 T0055555. Close TACES freed to applicate this base to 2004-2004 Base VMP Application application application and the 2004-2004 T0055555. Close TACES freed to applicate this base to applicate base to applicate the 2004-2004 Base VMP Application and the 2004-2004 Base VMP Application and the 2004-2004 Base VMP Application base application to the 2004-2004 Base VMP Application to the 2004-200	The control process are through profiles for the corns are consequences. The Mercha level as the north program down. The reference is model agregated as the control process and the control process	Eddie Schwitt	4/30/2025	5W2025	5/6/2025	https://www.aqu.com/austh/pip/foos/notages and aufon/houses procused/ess.and, austess/h2004, 2004, 2004, 2004, 2004 austess/h2004, 2004, 2004, 2004, 2004	,	No	s	Flish Methodology & Assessment	51.1

175	590 004	870,004	11	No	SPD_804_Q11	demonstrating the this boots entrapper streems and resulted in the Fages 15 of the 2004RPM registation solitable response of 50,433 miles. Eguin FABLE 5.14.14 to 2005.200 Blass With enables are required of 5,550 miles. Eguin FABLE 5.14.14 to 2005.200 Blass With enables are required of 5,550 miles. Eguin 10.00 miles from the 10.00 miles of 50,000 miles of 50,000 miles. Eguin 10.00 miles from the 10.00 miles of 50,000 miles	The unforception Exists ProCed. ID NOTION 2.0 per to delive was provided in the NAME depotion of Notion 2 per control of the Name Access of the	Edda Schnitt	4/39/2525	5/6/2025	58/202S	https://peop.ags.com/aust-figs/fine/indegs. aust-fine/buthas-senses/aust-fine/ senses/1004-2004-00-, 044-as	1	No	5	Risk Methodology & Assessment	51.1
176	SPO 004	SPO_004	12	No	SPD_004_Q12	Country 1. In Special as support of large part experts for IPPA fine to Assistant the 2005 FAMP and 2005-2008 Black WIFE flow, Country for any fine of large part as special or flower properts of the Country of the Co	EPSS risk is questfied as the difference between the Fabrar of Distribution Contraval Assets risk with most without EPSS EPSS exposes in the release of contraval prinsery controls that are EPSS causes EPSS exposed in the controls send them EPSS extractions to the control of the EPSS exposed in the control of the EPSS resided in marginal charges in EPSS risk. EPSS calls in red directly controlled to VMSHr at EPSS calls and exposed exposed in control of the EPSS calls and directly controlled to VMSHr at EPSS calls and exposed in control country of the EPSS calls and control of the EPSS calls white. The VMSHr exposer is an error and should have read 255.746 miles.	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.mge.com/assets/pgp/docs/outages_ and-sefety/nutage_origanizedness_and_ support/2006-2008-990_004-sig	o	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 Ignitions 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 provided below. Please note, due to rounding of numbers, the total percentage of ignitions in HFTDHFRA 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-	0	No	3	Overview of WMP	3.4
178	SPD 004	SPD_004	14	No	SPD_004_Q14	The action of the College of the Col	100 150. The Street of St	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	annia recyclings are depositions, and, support 2008-2008-500, Cod. in: https://ecva.nge.com/assets/app/docs/outages- annia-fety/outage-proparadiness-and- sophient/2008-2008-500, Cod. ini	2	No	3	Overview of WMP	3.6
179	SPD 004	SPD_004	15	No	SPD_004_Q15	To 15 outputs each of the element in the visited Signs PCASE 6.1.1.2.1 in the 2020 2020 Bate Willer PCASE cold and the Signs PCASE cold and the Signs PCASE cold and the Signs PCASE cold and Signs PC	A van Welfer (pre-EPRS/EPRS) is calculated as a product of LHEE and CHEE. The pre- EPRS/EPRS/EPRS Welfer (LHE is \$450 feet enter pays and the CHEE is \$20.7 Mr. receiving in approximately \$15.178M as the risk value. b. In this instance, there im 1999 Consequence's and THPSS Consequence's reterrollargeable with "599" (Rail' and "EPRS) Rail" consequence is still be product of LHEE and CHEE IS PRISE LHEE is 2.28% event pays and the ChEE IS \$50M, executing in previously \$1,50M as the risk value. EPRS Consequence is 2.407 event per year and the ChEE is \$0.425M, receiving in approximately \$1,50M as the risk value.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.nge.com/asses/nge/docs/outages- and-safety/outage-oriega-edness-and- support/2026-2028-590_004-ap	0	No	6	Wildfire Mitigation Strategy Development	6.1.3
190	SPD 004	SPD_004	16	No	SPD_004_Q16	Provide a copy of Figure 1-2 in PGAE-4 Chapter 1 of the PGAE-2004 RAMP without the scaling function in anzieral risk attitude. A Explain any varieties in the values displayed in the Figure 1-2 without the scaling function processing the PGAE-2 response in YMPP-Discovery2006-2008_DPL MCMA_GES-2009.	Please see the attachment YMRP-Discovery2008-2008, DR, SPD_004-Q016Astroft star* for the reposited information, 2008-2008, DR, SPD_004-Q016 Page 2 The variances between the two chairs are from 1) the differences in the year: RAMP chart shows the Y Basicle for 2007 white MGRA Discovery and VMRP-chart allows Basicles for 2006, and 2) collettes the key direct seeking to seek the chart seek the properties of the properties	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pge.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_008-sip	1	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
181	SPD 664	SPD_604	17	No	SPD_604_017	to Caudion 1s of PCSES, days regard regions to that IMPS Decomp 2006. 2006 JER TYPE (200-2001) FOSE and the "The relation of PCSEs which are increased into accordant with contract the contract that the position share TYPE that the position share the position share the position of profits configuration. Configuration. 2006 JER TYPE STATE Notice makes the section of the position of profits configuration. 2006 JER TYPE STATE Notice makes the section of the position of profits of the position of the posit	a. HETLYFFA refer to the upper part of the TRA version at the time of the lookshots, analysis. In PRILYFFA refer to the third part of the lookshots, analysis, and the lookshots of the third part of the lookshots of the lookshot of lookshots of l	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.aga.com/assat/pgs/dess/instance and-aster/undaga.com/assat/pgs/dess/instance unseen*2005.2008.500,004.ss	o	No	5	Risk Methodology & Assessment	52.1
182	SPD 004	SPD_004	18	No	SPD_004_Q18	POLES, Parsonne In TURN-POLES, Quanties finited that with regard in the risk seven in the electrical distance in a VIMP-Discovery/2005-2000, ERT TURN 200-5001/shart0000F Anil. POLE system the previously product frame risk soon's will this "collisized wideline risk conditions." Profile is exempted for addressed where both the "research soons' and "estimated wideline the features" is considered.	Please are authorized "VRIP-Classon-gride (Mid. Sp. 189-10). In ORDINAD/COLOR Set to exceepe of earliers in reclassion and mean risk for multiple subgraphics on the same control adaptived. The control of the control of the control ordinad (Mid. Sp. 189-10). The control of the control of the control of the control ordinad (Mid. Sp. 189-10). The control ordinad (Mid	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.nee.com/assets/nee/doss/outages- and-safets/nutage-preparedness-and- support/2006-2028-590, 004-sip.	1	No	5	Risk Methodology & Assessment	5.4
163	SPG 004	BFQ_664	19	No	SPD_004_Q19	POLES In Reportes to TURN-POLES O careford in Endand the defaunt thad WMP-Obscore/2008- 2008, PR. TIPRE, 000-00014640000004-das POLES Reposes to 1609-POLES (MRIPOSISS-001) 0000000000000000000000000000000000	This region was an employment and resolve for a large to improve the region and an employment and employment	Eddle Schmitt	4/39/2025	5/9/2025	59/2025	https://pow.ags.com/austs/liga/forci/misege, and self-charles remove than and, miseger/1002 2018 00 , JAA-se	o	No	5	Risk Methodology & Assessment	5.4

184	SPO	004	SFQ_004	20	No	SPD_604_Q2	PCIEST Response to SPD-PCE/MPCIDE 000 Quasilon 9 included Tables 1, 2 and 3, Provide a County of the Author Later PCIES referred to in response to SPD-PCE/MPCIDE 000 Quasilon 9 included Tables 1, 2 and 3, Provide a County of the Author PCIES And Tables AN	Please are statement "VARP Classons/CIGS. 2003. DR. SPT. (0.04 - CDISSOLOIS) that workholds: "Litture (1.04), VARP Classons," at Your TASIS insteads to ofference NISSE About 170 G. An instead of the State of Committee of Commit	Eddie Schmitt	4/30/2025	5/6/2025	5/8/2025	bites I from sex confessibles (final inchesses and definitions are severe about a set, used) COSE 2004-505, Sex at	1	No	GH-04	ОНОА	аноч
185	SPD	004	SPD_004	21	No	SPD_004_Q2	Figure FIGLS-5.3 in the 2005-2003 Base WRIP present "Cutage Probability Vegatitatin" as foliosis Section 1.53-10 biotechnic Tweel Probability Vegatitatin" as solution to Section 1.50 cities of the Company of the Company of the Company of the solution to Section 1.50 cities of the Company	a FGAE composition visualization models within various from object models (a seglection consisted for level). These seguidation consisted for levels (Text.) seguidation consisted for levels (Text.) seguidation consiste was produced, are described on page 10 of the VMPP as part of the oscillation consisted was integrated as described for Trostact from object models, which are all past-based. 1. Veguidation models are integrated as described for "contact from object" models, which are all past-based.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.mps.com/assets/app/docs/nutapess and-safety/butapes-propine/docs-and- support/2016-2028-590_004-inp.	0	No	5	Risk Methodology & Assessment	5.2.1
196	SPD	004	SPD_004	22	No	SPD_004_Q2	Produce absorption of each of the alphanumeric customer categories lated in Table POSE 5.2.2. 2 in the 2005-2018 these trials 2 in the 2005-2018 these trials 2 in the 2005-2018 these trials 3 in the 2005-2018 these trials customer weightings POSE sequence for CCC To be light consequence, but why a "Extent" weighted 20s more than Tigit Seator?	a PGEE categorises ORIG Cultivaries according to both the California Padio LEBies and California Padio LEBies and Experimental California Padio LEBies and experiment of the PGEE established such category. In this relation categorises of the PGEE established such category. In this relation categorises are supported to the PGEE 252.23 were such described to categorise with Cultimer Care and PGEES Visited Rolls seem as starting post to risinguish and post of the post of the post of the PGEE 252.25 was supported to the post of the post post post post post post post post	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/budage-preparedness-and- support/2016-3028-390_004-rip.	0	No	5	Risk Methodology & Assessment	5.2.22
187	SPO	004	SPG_004	23	No	SPD_004_Q2	makes to Projan PCME 52.23-1 in the 2000-2001 Blow WMP on p3.7. PCME fastes — The two counts appoint states common pairs. If it, and it appoint tractice policy and call to located in the policy of the policy of	a. Please see attachment "YMP-Oscowy2006-2038, DR, SPO_564-Q025Meth01.pdf" for the requested information.	Eddie Schmitt	4/90/2025	5/9/2025	5/6/2025	https://www.aigs.com/aissth.legs/block-pictages_ aids.aids/blocks-pictages/aids-pictages_ aids/aids/blocks-pictages/aids-pictage	1	No	5	Risk Methodology & Assessment	5222
187	sro	004	973,064	23(a)	Yes	SP0_004_023	Indicated in Figure VIDEE 52.2.3.1 Initial 2005-2015 beam MINE, only 17.5 FORE cities." - the two credit all regions in the section of the IR. Set all the support involves (proles and set all the Mines IR. Set all the support involves (proles and set all mines IR. Set all the Set and IR. Set a	Boction 4.2 of "BLOA Algorithms and Methodologisa" explains croad segment aggregation of point and seat risk. MacReff models in produce that values for each joint boothon that contains one or more assets, and the seat of the	Eddie Schmitt	4/90/2025	5/30/2025	5/90/2025	bittes //www.maps.com/sastri.logs/filos/nicateges. and.addit.intransp.excuse.eless.add. support CHM 2018-290 CMs Sp.	1	No	5	Flux Multipoliticity & Assessment	5.2.22
188	SPD	004	89°Q,004	24	No	SPD_604_Q2	When discussing PGPS Risk or pages 74.5 5 in the 2009-200 Black WIRPF, PGGE states that PGPS and PGPS	a POLET Outage PPIPS flat model does not predict faces PPIPS works in the traditional sense. Instead, it cans a data-often approach but Protopoles both historical and forecasted own data readed in the protopoles both historical and forecasted own data readed protopoles (PPIPS). (PIPS) when the law was PPIPS outages PIPS and (PIPS) was protopoles of the	Eddie Schmitt	4/90/2025	5/30/2025	5/30/2025	https://www.pac.com/easth/pac/foci-tratege- pds.sider.trologie_proparedous.and, patent/2006_0003-000_000 an patent/2006_0003-000_000 an	o	No	7	Public Safety Prower Shutoff	7
189	SPO	004	SP0_004	25	No	SPD_004_Q2	In PICALS intermediate assessment of other histories of conductors on their pagement, in PICALS intermediate assessment of their histories of conductors on the pagement, in PICALS intermediate assessment of their paddings conducted with Michiganess, in PICALS intermediate assessment of their paddings or conducted with Michiganess, conditions for each croad segment.	Clarification of the terreloxing used in the documentation. Clarification of the terreloxing used in the documentation. The state of	Eddie Schmitt	4/30/2025	5/30/2025	5/30/2025	https://www.sec.com/assis/upa/deci/notines/ www.sec.com/assis/upa/deci/notines/ www.sec.com/assis/se	a	No	5	Fish Methodology & Assessment	5.4
190	SPD	004	SPD_004	26	No	SPD_004_Q2/	What days has PCAE leaves to service any date or models related to VDCMs of 2. **Here any qualities of MCMS of a to these schedule (in a cyclaim with play were not activate. **Leave any pulse of MCMS of a to these schedule (in a cyclaim with play were not activate. **Leave any pulse of the schedule of the schedule of the schedule of the pulse of the schedule of the schedule or models related by MCMS of 5 in the large of the date of models related by MCMS of 5. **Leave for the schedule of the schedule of the date or models related by MCMS of 6. **Visit ratios in PCEAE interior is be schedule of the date or models related by MCMS of 6. **Visit ratios in PCEAE interior is be schedule of the date of models where the schedule of the schedu	A VORM of I has been sorthed. The VORM version sorthed include all outroe data, most dough and good data. 1. All aspects of VORM of I have been critical and as the available for future as the contract of VORM of I have been critical and collecting. However, as addition WORM versions are produced for faces WRMP, PCASE may adopt an executive WORM version are produced for faces WRMP, PCASE may adopt an executive project of these VRMP, PCASE may adopt an executive project of the VRMP, PCASE may adopt an executive project or the version was all implication project. Executive VRMP, PCASE may adopt an executive project. PCASE and VRMP, VCASE may adopt an executive VRMP 13, 2005.	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.pae.com/assets/ape/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-580_004-sip.	a	No	5	Risk Methodology & Assessment	5.4

160 SPD	004	870,004	28(s)	Yes	SPD_604_026(4)	What dops has PCAE below to untitive any data or models related in WORM 47 a. Near any appoints of WORM 42 in the new ordered P16s, egiple with yolly you were not a proper part of the proper part of the proper part of the proper part of the proper part part part part part part part par	As a second transport of the proposal and the second secon	Eddie Schmitt	4/90/2025	613/2025	total/new age com/searth-legisfron/newage, each start (mines across colors and, across colors and, across colors and, across colors and, across colors and across colors across colors and across colors across colors and across colors across colors across colors across colors and across colors a	0	No	s	Risk Methodology & Assessment 5.4
191 SPD	004	840,04	22	No	SPD_004_027	Lat all the headaility combinants that are relevant to the decision trees found in Figure PG&E-4.2 1. 1. PG&E-8.3.1.2, and PG&E-6.2.1.3 in the 2003-2008 libes VMIP. In the same bear feedably contained separational with these decisions trees? In the same three feedably constants addressed in PG&E's Cast Bourdi Analysis?	decision reapy of visuality contravation that may be considered in the design of impossible. In terrulary of private places are provided in the contravation of the provided interpolation of the contravation of the contravati	Eddie Schmitt	4/90/2025	540005 540005	https://www.ags.som/assers/pay/free/free/free/free/free/free/free/fre	a	No	a a	Grid Design, Operations, and Maintenance 8.2.1
192 SPO	004	SPQ_004	28	No	SPD_004_Q28	On page 154 in the 1005-5000 Blass WMD-PGLE states that it has adopted a considered treatment of risk between in 16 risk assessment and impligation stategals. In an Archimostation Law Asign Risking dates in Page 2 2025 of the PGLE 2004 PASIAP Proceedings J. Adv. 5040; PGLE 2004 Asia sectioned from at A. Epplies with religious discusses in the 2005-2029 WMD-ell reset to be reconsidered in given the seating of the seating of the seating page 1 and the page 2 2005-2029 WMD-ell reset to be reconsidered in ligitation strategies. It is considered to the page 2 2005-2029 WMD-ell reset page 2 2005-2029 WMD-ell reset page 2 2005-2029 WMD-ell reset page 3 2005-2029 WMD-ell reset page 4 2005-2029 WMD-ell reset	To dails to CPU. Last and simple of the Tail Tailware annuful Accordingly as do not up on any obstantion by PAEE of the CPU, regarding a Risk Tailware calculated as justification for our proposed militaglion statistics, recording the CPU. The control of the CPU and the	Eddie Schmitt	4/30/2025	5/8/2025 5/8/2025	https://www.gga.com/assets/ggs/docs/outrages and suffer/foreign-prime-schools and, support/2016-008-590, DR-sin	o	No	5	Risk Methodology & Assessment 5
193 SPG	604	SPO_004	29	No	SPD_004_Q29	Provide a published estimation of how PGSE addresses but risk in bit risk models presented in the 2005-2008 Blass WAMP? As the CSGO Republish by PGSE, appears his addresses but risk in bit risk? I mit, how if if it is his WGSE republish by PGSE appears his possible state of the risk of it is the WGSE republish by PGSE appears his risk own provided by PGSE is not if if it is not if it is not if if it is not if it is n	a. Yes, 1990 or Sea Sea, Sea Geo Sea	Eddie Schmitt	4/30/2025	5/00/2025 5/00/2025	https://www.mgs.com/assets/aga/docs/asstages massificial/mags.com/assets/aga/docs/asstages asstatic/asstages-com/assets/asstages-com/as	a	No	5	Risk Methodicings & Assessment 5.4
194 SPO	004	SPQ_004	30	No	SPD_004_Q30	Pendide a distalled explanation of him PCAE applies the risk scaling function in its sisk models presented in the 2005-2009 Base Welfer in a scaling function in the side in the control of the control o	a. Yes, the same risk unding function used in 2024 ROMP is applied to the ECRM risk models are contained to the ECRM risk models are contained to the ECRM risk models. The contained to the ECRM risk report of the ECRM risk report risk	Eddie Schmitt	4/30/2025	5/30/2025 5/30/2025	https://www.ggs.com/assets/pgs/loos/outuges gnd sifter/horage prosested uses, august/2016-008-590, DR up.	a	No	5	Flak Methodiology & Assessment 5.4
195 870	064	870,004	31	No	SP0_004_031	On page 134 in the 2009-2008 Blass WMP, PCLEE states "PCLEE's investment Planning group management on a synthetic as a first of a DCLE forces; the proposed insurances in software and waterfalling and a DCLE forces; the proteins in section for an advanced force and a document of the proteins in section and an advanced forces; and a document of the proteins in section and advanced forces; and advanced forces are possible and an advanced forces are possible and an advanced forces; and advanced forces are possible and an advanced forces and adv	a POEZ robust flag with the particular projection in \$1, 100 Feb. and consider 15 feb. for the with a contract in \$1.00 GeV, and a situation of \$1.00 GeV. The will be contract in \$1.00 GeV. The situation of \$1.00 GeV. The situ	Edde Schmitt	4/30/2025	\$130035 \$130025	https://www.agu.com/assetchage/doct/notings, and stiffs://www.agu.com/assetchage.com/assetchage.com/ beams/2004-0003-25-56-56-56.	O.	No	3	Overview of WMW 3.6

1946 84'0	604	SPO_064	32	No	SPD_004_032	On again 105 in the 2005-2000 Base INNP POSEE equipme the SEE Judgment to Integrated into the process of ellipsion selection through "cross-functional entrolling groups" Provide a destabled instring description of their those cross-functional entrolling groups groups. The composition of the other bases cross-functional entrolling groups groups. The composition of the composition of the selection of the composition of the comp	IL COMEZ DE VISICIATIONES DESCRIPTIONS CONTROL PRODUCT POLIC COMEZ DE VISICIATION	Edde Sdmitt	4/36/2025 5/21/2025 5/21/20	bites if new age confusion legs block indeed go of which the great school indeed go of which the great school indeed go of which the great school indeed go of the great school indeed go	0	No	6	Wildfire Miligration Strategy Development 6.1.3
197 SPO	004	SPO_004	33	No	SPD_604_Q33	On page 155 in the 2004-2008 Base WMP, POLEE epitiers that the cross-functional working groups outside the control of the cont	The bilancing is a list of the lay qualified coparisonal inegits used by the constructional working groupes. A Provide the opinional behaviorage to broughly all constructions with a grouped behaviorage to broughly and excellent and the control and the co	Eddie Schmitt	4302035 6210035 62100	https://www.apa.mo/apath	- a	No	6	Wildfire Miligation Strategy Development 6.1.3
198 890	004	970,044	34	No	SPD_004_034	On page 125 in the 2005-2008 Blass WMMP, PCLEE epitams that when selecting a miligation it is a Provide as fast of four flactors that PCREE devalues when selecting a miligation. It is burder to the PCREE devalues when selecting a miligation. It is burder to the Tellar four flactors was excellently PCREE. In Section 1997, the PCREE AS IN THE SECTION OF THE TELLAR SECTION OF THE	In viter integrand materials or a security of the control pages on the control page of	Eddie Schmitt	4/30/2025 5/21/2025 5/21/20	https://www.ags.com/meth/ags/bloo/landsge- and-with/fundage-connections-and- landschifted-2006-500, abb. ab.	0	No	6	Wildfire Miligation Strategy Development 6.1.3
199 890	004	970 <u>,0</u> 04	35	No	SPD_004_036	On page 132 in the 2005-2029 Base WWP. PCRE stokes that it looks at its "righest risk crossle regiment in distances where to page the work schooler the well for the control of the declaration in the time of interment in programs on the mighter all control in order to declaration in the time of interment in programs on the mighter all control anyones." Continuing the being of implementing entities on those "highest risk crossless asymmets" of all, their if set, why set?	a. POESE is presented a recogniture de las appellator les systems hardweits; and extemporation, POESE desired, and extended a recogniture de la recogniture dela recogniture de la recogniture de la recogniture dela recogniture del recogniture del recogniture dela recogniture dela recogniture del recogniture dela recogniture del recogniture del recogn		4302035 5212025 52120	bites of themes again consistent shops the observables and which fundame proposedness and majority 10th 20th 20th 20th 20th 20th 20th 20th 2	0	No	s	Risk Methodology & Assessment 5.5.2
200 849	604	9PQ, 064	36	No	SPD_004_036	Throughout the 2005-2008 Easts YMSP PGEE case this terms system technicing gifd fordering, and resistancy militagens activities to disorder the same category of displaces, namely undergrounding concerns conducts and distribution has remove. Epison why PGEE class throw different terms for a. An Eleve differences between these terms? If so, explain.	Note all references in the regione are specific to distribution-valued terms in PASE's 2005-2009 bits and VME, PASE 42005. Residence Miligiance assertices our of the four undeprotes of indigitation that sepond members of the passes of th	Edde Sdwitt	4302035 5402035 54020	bites of names age complexes to legal blood for degree and sufficient age conscious such support (2006–2004 SPC, 2004 ag.)	0	No		Grid Design, Operations, and Maintenance 8

201	SPO	604	890,004	37	No	SPO_004_037	On page 15 in the 2026-2028 Blase WMDP-POLEE states "Over time, undergrounding also has lower operations and materiances exposes." Profile documentations that contributions the statement, and the statement of t	mentions were the relationships with the rela	Edda Schwitz	4/90/2025	59/2025 59/202	https://poww.aps.com/seasts/sea/fino/indees gas/selfs/fino/aps.com/seasts/sea/fino/indees gas/selfs/fino/aps.com/seasts/sea/fino/indees/seasts/seaffino/indees/seasts/sea	1	No	a	Grid Darige, Operations, and Maintenance 8.2.3
202	SPD	004	SPD_004	38	No	SPD_004_Q38	On page 136 in the 2026-2028 Base WMP: PGAE states For many of the mitigation programs, widths rate is the primary show of priorization. List the mitigation programs whose wildter task is each the primary show of priorization. And the primary show of priorization is not provided to the primary show the program in the last, explain what is the primary show of priorization and why	Wildler risk is a primary other of prioritization for all of PGES: mitigation programs. On page 156 of the 2025-2026 Bisse WMEP, PGES engiate that it may alway the prioritizing mitigation programs pursuant to the requirements of Senate Bill 884. As such, certain impligation programs may have reliablely finis as deview for princitations as well as widers risk, but implication programs may have reliablely finis as deview for princitations are set as white risk, but Please see, for example, Table 5-5 in the 2028-2028 Basic WMP and the column Steel *Top Risk Contributions*.	Eddie Schmitt	4/30/2025	5/13/2025 5/13/202	https://www.pge.com/assets/pge/docs/outages and-safety/outage-osparedness-and- support/2026-2028-SPO -004-sig	0	No	5	Risk Methodology & Assessment 5
203	SPO	004	890,004	30	No	SPD_004_Q39	For Table 6-3 is the 2005-0009 Balas WARP, POLE provided an "Action" p-Effectiveness in Visition Risk" what for each action from the Control of the Control	The following value are 2009-2008 program: Cost Bowell Raillow (CRR) values (sylless distribute rated) from the enterprise sits models and received pricery for scenario to be admitted as part of an elay 2007 CRR (CRR). The two transverses received pricery for scenario to separe (creations separe (creations separe) and the scenario of the scenario o	Eddie Schmitt	4/90/2025	S13002S S13002	https://pees.asp.com/assist/sep/bloo/indees ast stiff-thoday area shifts and a separation and an action as a separation and an action as a	- a	No	6	Wildfire Miligration Strategy Development 6
203	sro	004	P00,076	39(a)	Yes	SPD_604_Q39(s)	For Table 8-3 to the 2009-2000 Base 19MP POSE provided an Y-Morting-Diffeomeres a Printing Real** what for each activity black However, for the off times activities to Management (Pages for each activities as the supplier by D. 2015-2007). A Provided No. Combined Place for each off these activities as in supplier by D. 2015-2007. A Provided No. Combined Place for each off these activities as the Society of D. 2015-2007. A Provided Place for the Society of Place fo	The facts has been explained to leads for the the transmission programs (institute anywork organization and professionated and plained and additional confidence and additional and additional confide	Eddie Schmitt	4/90/2025	S/21/2025 S/21/202	https://www.pps.com/eneth/pps/blos/unipergalads/file/https://www.pps.com/eneth/pps/blos/unipergalads/file/https://www.pps.com/eneth/pps/blos/https://www.pps	. 0	No	6	Wildfree Militageston for stagey Coverlagment 6
204	SPD	004	SPD_004	40	No	SPD_604_Q40	On page 153 in the 2026-2028 Base WMP-POLE provides are exploration for low it calculated Analogy (Shedhowses — Orward Usilly Pilot. The total value for Wildler Bank (Dr. Tr., Eds) is a 1.3.2.1. 8.1	The value expressed in Figure 6.13.2-1 is the appropriate baseline risk value and includes Figure 6.13.2-1 will be some of the Da. Tr., and She Wilder for the others on page 152 from Figure 6.13.2-1 will be some of the Da. Tr., and She Wilder for the other compact of first described in the "Companyon" in Figure 6.13.2-1 was not been companied of all one section she product of Expanse. Listhhood Figure 6.2 been (Loff.2) and Consequence of first described as and, the world have Companyone and extremely page 152 or Figure of a such the world have Companyone and extremely page 152 or Figure and any the world have companyone and extremely page 152 or Figure and the companyone of the companyone and extremely page 152 or Figure to Table 152 or Figure 6.2 been considered to the companyone of the companyone of the company 152 contains contribute to the subset of Figure 6.2 been company 152 contains contribute distribution, contains and production of the companyone of	Eddie Schmitt	4/30/2025	5/13/2025 5/13/202	https://www.app.com/aparts/pgi/docs/outage and-safety/outage-preparedoss-and- support/2016-2028-390-004-ap	= o	No	6	Wildfre Mitigation Strategy Development 6.13
205	seo	004	970,064	41	No	SPD_004_O41	On page 150 in the 2005, 2000 Blass 1900 POLES, describes the Anticip (Titudinerses - Wildline Blass contained on an other bark a side year concluded with subject mader proper (EME) where were assets to "30 cet a qualificative about the "60 cet and their pages (EME) where were assets to "30 cet a qualificative about the "60 cet and 1900 and page (EME) and their pages (EME	reported prices of the control of th	Edde Schnitz	4/90/2025	54/2025 54/2025	https://www.ppc.com/esstiv/spc/fool/indepen- gal Stiff-Indiage conscribed and and authorities to the Article State of the authorities and Article State of the Article State of t	0	No	6	Wildfres Miligarities Strategy Development 6.1.3

206	SPD	004	SPD_004	42	No	SPD_004_Q42	Related to the explanation of the Cost Breefit Relatio described on pages 154-155 in the 2006-2028 (Base WMP, provide an explanation of the PGEE addressed "Science" of efficience. I. If an explanation with its consists and only find reas of storator. I. If an explanative year. Also explan how PGEE addressed describing and why it is consistent on the explanation of the e	POLE discharació discharació que findire l'op discharifo quiene y a mail discharació disch	Eddie Schmitt	4/30/2025	5/13/2025 5/	19/2025	https://www.ags.com/asst/lpgi/frici/midags. and-alfrici/midags.proparations.and. support/2015-2018-90-004.pg	٥	No	3	Overview of WMAP	3.6
207	TURN	004	TURN_004	1	No	TURN_004_Q1	Regarding Table 5-5 on page 103 and PG&E's risk prioritization, why docent PG&E prioritize drival by risk par mile rather than absolute risk? Doce PG&E greater this kep rmile of each CPE a more so excrute way to capture the risk of each CPE relative to each other? Please explain why or why risk.	Paids 5.5 is a fact of CDS with the fregress count allow risks. PCAETs were survice servicely however, PCAET does not critically went knowled with self-left. PCAET country to the post of the service stand or not normalized risk, or risk per risk. PCAET agrees that risk per risk is a more accounter restrict that country the post of the post of the pcaet of the pcaet of the pcaet risks are placed under risk can pur mile, or per glout in somme versions of the WDRM, but also recognizes the importance of overall unity risk per mile.	A Mireile Fall-Fry	5/1/2025	5/9/2025 5	9/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_004.pg	0	No	5	Risk Methodology & Assessment	5
208	TURN	604	TUR9, 004	2	No	TURN_004_02	Regarding Table 6.1.31 on pages 128: If you want is 1995, efficiency of a value of 1995, efficiency of a value of 1995, efficiency or on the tomorphism of 1995 and 1	RECUPENOU TABLE 1.1.1 CM PAGE T28 A learning still yearning pages are not accomment through two obligate conclused lines. A learning still yearning pages are not accommend to the still yearning the still yearning through the still yearning through the still yearning through the still yearning through a deliber in this Table that does not also still yearning through the deliberation of all yearning through the deliberation of the delib	A Mirollo Fall-Fry	5/1/2025	5/8/2025 5	/6/2025	https://www.pgs.com/assth/pgs/fess/indages. gal-alles/indage_pressures.asd, assess/f20le-20le-10ley, Dick Se	1	No	6	Wildfire Miligation Strategy Covelopment	6.13
209	TURN	004	TURN_004	3	No	TURN_004_Q3	Reporting Figure 4.1.3.4 on open, 156 A Prissup product finity place fixed with all apporting data, colculations, and saturaptions. A prissup product finity of the colculation of the colculations of the colculations, and saturations for sections of the colculations, and saturations of the colculations of the col	a. Please see the attachment "VMMP-Discovery2005-2019_DR_TURN\$ (ONE OCCUPANTS) and the attachment "VMMP-Discovery2005-2019_DR_TURN\$ (or is located in "OCCU"), which hashed and the response to subpart (ii) is located in the TURNS (or in the attachment.) b. Please see above.	A Mirelle Fall-Fry	5/1/2025	5/6/2025 5	/6/2025	https://www.nee.com/assets/ope/docs/outages_ and-safety/outage-preparedness-and- support/2006-2008-TURN_004.rip	1	No	6	Wildfire Mitigation Strategy Development	6.1.3
210	TURN	004	TURN_004	4	No	TURN_004_Q4	Section 6.2.1.2, page 150 states "The total number of miles within the HFTO and HFRA + 4.250 circuit miles." a. ShoutArith the valual number of circuit miles be closer to 25,000? b. Piesse explain the 4.250 figure and what it represents.	To clarify, the quoted language on page 150 of the WMP is part of Energy Safety's prompt for this section and was provided by Energy Safety in the WMP Guidelines. It was included as an example to help understand the information provided in this section and in not language that PGAE provided. PGAE's response to Energy Safety's prompt begins after the solid divider line at the bettom of page 150.	A Mirelle Fall-Fry	5/1/2025	5/9/2025 5	9/2025	https://www.pge.com/assets/pge/docs/outages- and-safetv/outage-preparedness-and- support/7026-2028-TURN_004.zip	0	No	6	Wildfire Mitigation Strategy Development	6.2.1.2
211	TURN	604	TURS, (644	5	No	TURN_004_OS	Section 8.2.1, page 191 states "POEE will analyze the proposal CC rodule to subject to trapeaut opens seems." In Preside office Trapeaut opens seems. In Preside office Trapeaut opens seems. In Preside of Trapeaut opens seems. In Preside of Trapeaut opens of the opens of the remain the CC to find of IP Please office the opens of the opens	product of Volca's Section of the Section of	A Mirollo Fal-Fry	\$1\2025	5/6/2025 5	/6/2025	Stitles/Income ago som instatt (pgs/lines/instages, add-alles/instages-consenses and, autocof 2006-2006-TOMS, GOLS an	0	No	a	Grid Dviggs, Operations, and Maintenance	821
212	TURN	004	TUR9, <u>0</u> 54	6	No	TURN_004_06	Regarding PGECs System Neutring Project Process Decision Tree and a Decision Tree and a Decision PGEC stills project-specific unit code for CC and US as opposed to generic averages? Presse explain.	In legrous and regions continues are consistent of a PLASE That the stage (quantity whereas the continues of the supporters during an emergency. Locksters and that supporters during an emergency. Locksters and that supporters during an emergency. Locksters and that supporters during an emergency. Locksters and the stage of the supporters and the stage of the stag	A Mirollo Fal-Fry	\$1\2005	5/6/2025 5	/6/2025	Stitles From age confuses type for chineses, and affect forcing presentative and assert FDNs 20th 1186; DNs are	0	No	s	Grid Design, Operations, and Maintenance	821
213	TURN	664	TURN, (ISA	7	No	TURN_004_07	Regarding Table 5.2.1-2 on pages 165 phonor expains whether edigation in the control of the cont	All effectioness ordings in Table 8.2.1.2 are catalated based on BME review. These sections of linear policy of the control of	A Mireille Fall-Fry	\$112025	5N/2025 5	/6/2025	https://www.sps.com/assts/sps/fesc/instages and helpfulpage.com/elbs/sps/ assts/fesc/sps/sps/sps/sps/sps/ assts/fesc/sps/sps/sps/sps/sps/sps/sps/sps/sps/s	0	No		Grid Design, Operations, and Maintenance	821

214	TURN	004	TUF91_004	8	No	TURN_004_Q8	Important plant 8.2 - 5.0 mayor 160. In Plant and 160 th finding information to the Direct ship and profile guideline. In Plant and 160 th finding information to the Direct ship and reads. In Plant and 160 th finding information to the Direct ship and reads and the plant and plant and plant and the plant and pla	a Please see "WMP-Decovery/000-5/08_OR_TURN_COL-00004x001 dut" at the 50 titled Trible 12-1-0 for a primor of Table 12-1-0 in Execution Trible 12-1-0 for a primor of Table 12-1-0 in Execution Trible 12-1-0 in E	A Mirollo Fal-Fry	5/1/2025	5/12/2025	5/12/2025	billions frameways contral seast legal friend medical and safety friends and safety friends are consequently and and a second contral and a segment (2008-2008-2008-2008-2008-2008-2008-2008	1	No	8	Grid Design, Operations, and Maintenance 8.2.1
214	TURN	004	TUP6_054	3(a)	Yes	TURN_004_08(s	this provide proble \$2.2.5.5 mages 1965. **Problem problem to the control of Execut Male and Foreign obtained from the control of Execut Male and Foreign obtained from the control of Execut Male and Foreign obtained from the control of Execut Male and the Control of Execut Male and the Control of Executing Proceedings of the Control of Executing Proceedings of Ex	The state of section of the state of the sta	A Mirollo Fall-Fry	51/2025	5/13/2025	5/13/2025	https://www.ags.com/asst//ags/feos/ordags, and offenfulness promoteless and assent/2008-2008-1008, OCA ass	1	No		Grid Design, Operations, and Maintenance 8.2.1
214	тиян	004	7189 <u>4</u> 004	8(12)	Yes	TURN_004_Q8(s2	Insegrating 1, Marke 2.7 - 5c pages 165. In Please and 61 th Sharing information to the client with supporting calculations. In Please and 61 th Sharing information to the Econ Links and rounds. In Please and 61 th Sharing information to the Econ Links and rounds. In Please and Commission	b. For the purposes of this recording, places rock that POEE foliagraph, "other contracts of the POEE foliagraph," other contracts of the place of POEE foliagraph of	A Mireile Fall-Fry	\$11/2025	5/19/2025	5/19/2025	Stitus frame age confused that from front and a second from a second from the second from a second from 200 1 100 100 100 100 100 100 100 100 1	1	No	8	Grid Design, Operations, and Maintenance 8.2.1
215	TURN	004	TURN_004	9	No	TURN_004_Q9	Rogarding Table 8-5-2 on page 321, please provide these figures on an annual basis, from December 31, 2015, through 2023. At a minimum, please provide the 181+ figures.	Please see the table below for the requested information. Please note that, to align with Table 8-5-2 on page 321, the counts in this table include notifications that; (1) were open as of Dec 31st of acet year; (2) were open past their authorized and date; (3) were G0 95 Lewil 2 or Level 3; and (4) had MAT codes	A Mirelle Fall-Fry	5/1/2025	5/6/2025	5/6/2025	https://www.spe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- surgort/2025-2028-TURN-004-zip	0	No	8	Grid Design, Operations, and Maintenance 8.5
216	TUNN	604	TURN_004	10	No	TUSN 004_010	Please provide a file of edigistrice PGGE has essenteed for from its reduce file "rosespecial" (including a file of edigistrice PGGE) has essenteed for from its reduce file "rosespecial" (including a file of edigistric part of edigistric part of edition	extended from the quantities (both figures). In Allegation is the first region of each offer region? For PERS variables (1) Allegation is the first region? If each of the period event region? When the period event region is the period extensive of the law of efficient regions of the Allegation (1) and the period event region of the period extensive of the period event region of the first period in the cluster. The figures including Perugues has assembled for religionation for relacing the period in the cluster. The figures including Perugues has assembled for religionation for relacing the period of the period of the cluster of the period of the region of the period of the period of the region of the period of the period of the region of the region of the period of the region of the period of the region of the period of the region of the region of the period of the region of the region of the region of the region of the period of the region of the	A Mreille Fell-Fry	\$112625	5/13/2025	5/13/2025	halles from a parameter state from front front and a state front	2	No	7	Public Safety Power Shutoff 7
217	CEIS	008	OEIS_008	1	No	OEIS_008_Q1	Regarding That Stitle Privation Regarding That Stitle Privation Beat WMP: In Figure TMEE. 8.2.1.2 PGEE shows that it considers a hose soles posted and have greated on the or peach on 1987. On page 425 of PGEE. 9.2.2.0005 Beat WMD Pile. Figure 1984. A Explainer by PGEE in charged in the velock of bearinging to supplicate on the soles posted in the host of bearinging to supplicate the peace of p	PAGE has not changed the threshold for determining whether the significance of tree clitical profession amounts consolutation for surprisponding. The changes in the colds in signaps, between the consolutation of the colds in the colds in the colds in signaps. The changes is the colds and cold of the colds and	Nathan Poon	5/2/2025	5/7/2025	5/7/2025	https://www.ape.com/assets/ape/docs/nottages- and-safets/nottage-prepared-ass-and- gament/2008-2008-0115, 008 an	0	No	8	Grid Design, Operation, and Maintenance 8.2.1
218	CEIS	cos	0018,008	2	No	OEIS_008_Q2	Regarding PGES: Response to GESP-WMP_2025-PGES-04 Coartion of a. In part (r) of PGES response to data request CESP-WMP_2025-PGES-04 quastion (A. PGES identifies In PGES data with the property of the part of the lines were identified as not being privaley owned through the validation scale. Desire the drugs desires her PGES (set led or labs a numer hardwarps through the validation possible to the property of the possible to pGES (set led or labs a numer hardwarps in Possible and an experiment of the possible to PGES (set led or labs a numer hardwarps in Possible and countries of PGES property of the possible to PGES (set led or labs) in Possible and countries of PGES property of the possible to PGES (set led or labs) in Possible and countries of PGES property of the possible to PGES (set led or labs) in Possible advantaged to the possible to possible	At the tom of PGAE's IMMP adminision, the 2027 and 2028 with plain had not yet been fell by stopped. For purposes of celebrating disk reduction associated with PGAES, Gold-VM Wilders incheapy large, PGAE centerfiels a list of croad with the policy of the	Nuthen Poon	5/2/902/5	5/1/2025	5/7/2025	https://www.ags.com/agsat/logs/files/indepen- and-affer/indepen-proposed heli-aid/ seption/1986-2086-2096-2086 as	2	No	6	Wildfire Mitigation Strategy Development 6.3.1.3

Part																		
Sum	218 CEIS	cos	OEIS,008	2(s)	Yes	OEIS_008_02(s)	a. In part (c) of PG&E's response to data request OEIS-P-WMP_2025-PG&E-004 question 04, PG&E identifies	It is this contact. POSE understands "risk damaly" to mean risk per Pireary Command like. Table 4-1 excellent of the scroll segment for misses are the spe- Actionally, with any contact the form size are the spe- distributed, with any contact the first advanced of the count segment in the tables are see that section of the specific section o	Nathan Poon	5/2/2025	5/16/2025	5/16/2025	https://www.ege.com/assist/legel-food-footbages. pod-safety/longue-preparadiess-and_ summer/2008-2078-0784_0784_or8.am	1	No	6	Wildfire Miligation Strategy Development	6.2.1.3
March Marc	219 MGRA	006	MGRA_006	1	No		detabled cause information, issuons learned, the type of conductor or equipment involved in particular without the segment had been commisted to covered conductor. a. On 8/3/20/24, at 6:14 am, an ignition was reported related to PGSE infrastructure at latitude 39.00/23719 longulous 121.3/69/24 b. On 11/8/20/24, at 11.24 2AM, a past PSP inspection revealed a damage event at	PGSE confirmed with MGRA that this quastion intends to refer to an injertion on August 22, 2024, August 22, 2024, Plansia sees WMPA-Discover/2028-2022 (BM, MGRA, GOS-GOMILARIST) saxis for information regarding the injection. Plansia see "NIPA" (Encourer/CIDE-2028, DR, MGRA, GOS-GOMILARIST) size for information regarding this PSPS duringle west. Please mote that PGAE does not collect information regarding this PSPS duringle west. Please mote that PGAE does not collect information regarding the tops of conductor quitine PSPS duringle.	Joseph Mitchell	5/5/2025	5/8/2025	5/8/2025	and-safety/outage-preparedness-and-	2	No	5	Risk Methodology & Assessment	5.2.2.2
Part	220 MGRA	006	MGRA_006	2	No	MGRA_006_Q2	With reference to PGAE's Wildfire Consequence model v4 documentation, Sections 4.1, 4.2, and 4.3 please provide substantive arrawers to CEIS_001-0025 c. and d.	c. As documented in Section 4.1, the covariables used in the suppression model, which predicts the survival fraction of structures involved in a fix, are Terrain Difficulty Indiax (TDI), five fix and inclusive, and wind speed, Among these, only TDI relates to "accessa". d. As documented in Section 4.2, the covariables used in the egiese model are Access and Functional Needs (APN) and wind speed.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pse.com/assets/pse/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 005.zip	0	No	5	Risk Methodology & Assessment	5.4
March Marc	221 MGSA	008	MG/84_058	3	No	MGRA_008_03	uses boal large-propaging and other factors to disturmines speed and seas of access from public costs and risk for seasons from produce that the cost of the cost	In The Times Officially below (TO) is a projection, quantitation measure developed by Technocycle but also been developed in source bore deliveraging may be to common control for the common of the c	Joseph MEchell	5/5/2025	5/12/2025	5/12/2025	Stitus I now age confuses the footnotestage and selection to the production and selection 250 MMs. Others	a	No	5	Plak Melhodology & Assessment	5.4
The control of the Co	222 MGRA	cos	мандов	4	No	MGRA_608_Q4	It Table 5 presents an admitigate summary of the model represents results. Please For the control of the con	Conventional Linear Model Regression Results cond site or 379-510 (2005 6 2078) cond site or 379-510 (2005 6 2078) and particularly 2007 (2005 6 2078) and particularly 2007 (2005 6 2005 6 2007 (2005 6 2007) and particularly 2007 (2005 6 2007) and particularly 2007 (2005 6 2007) and particularly 2007 (2005 6 2007) We are reporting standard regression model P-values for conflictors as computed by the models saming principackage yallow-looked, "Integration models," the area was of the conflictors a some just the particular sharp the particular 2007 (2005 6 2007) We are reporting standard regression model P-values for conflictors as computed by the models saming principackage yallow-particular for the particular sharp the particular particular sharp yallow-particular yallow-particular particular by the models saming principackage yallow-particular sharp the particular particular particular particular particular particular yallow and particular particular particular particular particular yallow-particular particular particula	Joseph Měchell	5/5/2025	5/12/2025	5/12/2025	and cafety/nutage_preparedness_and.	0	No	s	Flak Methodology & Assassment	5.4
Width A GOS MIGNA, GOS SQL AND	223 MGRA	cos	MGBA_008	5	No	MGRA_cos_qs	empired to the situicitures, maritaned serioscopes, and negretorinoscs? b. Please provide the numerical values that went the Figures 9 and 10. c. Figure 10 implies that for TDI+1 that the probability of structure is very small (course for loss of 3.3> loss > 0.3), and that for TDI+5-postability of structure loss is very large (course for loss > 0.7> loss < 0.7>. loss = 0.7>. loss < 0.7>. loss = 0.7>. loss < 0.7>. loss is very small (course for loss > 0.7> loss < 0.7>. loss = 0.7>. 0.7>	privally included on explanating that wanter of specific principal and explanating and product trans, and proposed the satisfact advantaged by a special principal and a statement of the satisfact and any social self-shift before the principal and a statement and a special principal and a statement and a special principal and a special princ	Joseph Měchell	5/5/2025	S112/2025	5/12/2025	https://www.aga.com/aceth/pgs/focul-inclass- god aufenfronzege programment and august 1700k 200k settika 700a.ess	0	No	s	Risk Methodology & Assessment	5.4
10 dat asks London's Intelligence 10 dat asks London's Intelligence 10 dat asks London's Intelligence 10 data asks	223 MGPA	CO8	MGRA_006	5(s)	Yes	MGRA_006_QS[s]	The Busiliary of officers of the secondary of the seconda	The colcustions is the section of documentation that includes Figure 9 and 10 were included an emphasis mount of the property of the property of the colcustion of the gainer free set this most addings in this fractions compared to those with exercising the colcustration of the property	Joseph Mitchell	5/5/2025	5/14/2025	5/14/2025	https://www.mpc.com/assis/upa/docs/costages. and-salsty/usubps://massis/docs/costages. massis/1216-200-3004-0, Oct. as	a	No	5	Risk Methodology & Assessment	5.4
With ONE's representation model devaluational interval in a two third purpose of the suppression model is a regression model in a re	224 MGRA	006	MGRA_006	6	No	MGRA_006_Q6	The latelysis provided estimated LIV values for the Lines free. Please provide a TDI for other might flees as well including: a. Eater (2025) b. Pallicandes (2025) c. Latelaha (2023)	We do not have access to TDI values for any of the requested fire locations, all of which were outside of PQES service terribory. We observe that the primary suppression relevant characteristic shared by those fires was their rate of spread, supported by extremely dangerous fuel and wind conditions.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	and-safety/outage-preparedness-and- support/2026-2028-MGRA_006-zip	0	No	5	Risk Methodology & Assessment	5.4
25 MGRA 06 MGRA, 06 7 No MGRA, 06 07 No MGRA, 06 NO MGRA,	225 MGRA	006	MGRA_006	7	No	MGRA_008_Q7	Was PG&E's suppression model developed internally or by a third party vendor, and if the latter which vendor?	POSE's suppression model is a regression model that was developed internally. As discussed in the previous responses in this set of data requests, the TDI covariate was developed by and licensed from Technosyku.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4

228	MGRA	006	MORA, 508	8	No	MGRA_COS_Q8	The contract of the contract o	The conductors is the section of discontraction rate included an exemption and wave mot dispend that is valued used to the self-time. The results in this side, below, and the discontract had below, as a based on the model for with conflicted below. The discontract had below, as a based on the model for with conflicted Conventional Land Hoff Registerin Results	Joseph Mitchell	5/5/2025	S/12/2025	5/12/2025	https://www.ags.com/asset/iggs/fron/middes- and-sides/midegs-companies/s-asid. appen/2006-2018-MIGA-500-ap	Q	No	S	Risk Multipolity & Assessment	5.4
227	MGRA	006	MGRA_006	9	No	MGRA_008_Q9	In Section 4.2.3, PCRE advances the hypothesis that APN section is a predictor of featables, chigh the Camp file as an exemptive with high statistics. In Figur 12 shows using destribution for the range of featables, the Passage provide an explaint large distribution graph for the 50,000 people with owncasted from the Camp 6s.	A. We are not assess of a survey of encases but as side consult the 2010 census revaluation for Paradiach in Bayed destination was 4,000 people (17.05), under the age of 18.1, 18.05 people (17.05), under the day of 18.05 people (18.05), under the day of 18.05 people (18.05	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outspes- and-safety/outage-preparedness-and- support/2026-2028-MGRA_005.xip	٥	No	5	Risk Methodology & Assessment	5.4
228	TURN	005	TURN_005	1	No	TURN_005_Q1	Regarding PGEE's attachment *YMRF-Dascows/DGS- CRE_DER_USS_CRESS_C	Passes are salariment YMR-Discover/2005-2009, DR "LUPR, 005-2001-Asize" sharf, workshoot "Anzien Anayas", "Card O'Hildias". A firer form also of the data probled. For a fire and the probled the service and entiring to the original counteed miles that were removed in the surprise of the probled those seller in response. The primary content and in serviced and response to the counterpoint of the count	A Mirelle Fall-Fry	5/8/2025	5/13/2025	5/13/2025	https://www.mpp.com/assats/ppp/docs/outages_ and-safety/outage_proparedness-and- suspent/2006-2008-TURN_005-asp	1	No	6	Wildfre Mitigation Strategy Development	6.1.3.1
229	TURN	005	TURN_006	2	No	TURN_005_Q2	Regarding TURN-3 PCME stratement YMMP-Decome/p0006- 2006_ETM, TURN-2006-EME and the Committee of the Commit	Passes see the table below for the distributed of each rotation header. The could regarder that his score is not down here youthern this data set. It was not required for a register of Anniholds set request. PASE that could segment by the Signer Netwine go composite widther risk par primary. PASE that could segment by the Signer Netwine go composite widther risk par primary. PASE that could segment by the Signer Netwine go composite widther risk par primary. PASE that could be segment by the Signer Netwine go composite widther risk par primary could not a risk without the calculation risk with Chausery 2000-2018, PR, TURN (005-0002 Page 3 West Chauser) and the segment of the Signer	A Mirelle Fall-Fry	5/8/2025	5/13/2025	5/13/2025	bites i heren seps com l'assitu lingui doss l'indiseges, and salva pluntage arraigne dosses and, auscont antible 2028; 1134, 100, ass	o	No	5	Risk Mathodology & Assessment	5.4
220	TURN	cos	TUR4_006	3	No	TURN_005_Q3	Regarding the decision two in Figure PDLE 2.1-2 on page 156. Let the law the law the law the law CMTM. One CMTM. One CMTM In the law the law the law CMTM one CMTM In the law the l	Yes, the companions is to GH bardwings EPSS. The assumed unitype according to PSS and PSS are included an appropriate in the benefit according with the assumed unitype according to PSS and according	A Mirelle Fat-Fry	5/8/2025	5/13/2025	5/13/2025	http://www.pps.com/assth/ppi/deci/estage. ppd:decisionas-pensionas-asst- ages-t1995-298-1185_00-ass	a	No	8	Grid Derige, Operations, and Maintenance	8.2.1
231	OSS	009	068,699	1(42)	Yes	OEIS_009_Q1(s2	Regarding 2008 Bits Relaxation for Unbergrounding and Contend Conditions for 2008 Bits Relaxation for Unbergrounding and Contend Conditions for 2009 Bits of the survey of the second Condition for 2009 Bits of the survey of the second Condition Bits of the Second Bits of the		Nathan Poon	599/2025	6/6/2025	6/6/2025	Stites frames age contrasts from footnesses, and with higher process from and, we not 700% 200, 011, 000 as	2	No	S	Plate Meditodicings & Assessment	5.4
231	ces	009	068,099	1(a)	Yes	OEIS_000_01(x)	Regarding 2008 Risk Relaction for Undergravering and Contend Conductors to 1000 Season of on its current of the Conductor Conductors of 1000 Season of on its current of conductor CONDUCTOR of an WYTRS ACC. Season of one is contend on the conductor CONDUCTOR of the CO	Lin Podd Earl In apprisent the response to product the information by May 21, 2025 USS 1. The Old An information and risk mark waste for the 2005 Chemisted Feedering In The Old An information and risk mark waste for the 2005 Chemisted Feedering In The Champer Section (1997) Chemisted Feedering In The Champer Section (1997) Chemisted Feedering In The Champer Section (1997) Chemisted Chemisted Information (1997) Chemiste	Nathan Poon	59/2025	5/23/2025	5/23/2025	Hips://www.pge.com/searta/pge/docar/odage-seart- solnty/rollulge-promotives-and-support 2005- 2003-012, 201-29	0	No	S	Ras Metrology & Assessment	5.4
231	OEIS	009	OE18_009	1	No	OEIS_009_Q1	Rappeling 2000 Real Real-Close for Literary purposes and Command Constants Table & H. OF REALS 2005, 2000 Real With Processes for reducting processings for 2000 beard on to current final and the PRIESS 2005, 2000 Real With Processes for reducting processing for 2000 beard on the current final and processing and the Close Decision. A Provided the processing and another processes for 2000 for the following activities beard on VICTM 43 and VICTM 41. If process in the Command Comman	In. the VI rais reduction and rais raris values for the 2008 System Hardering — Undergouncing (GH-64) envirage has been provided in response to disa statement VMP Company (GH-64) envirage has been provided in response to disa statement VMP COMPANY (GH-64) (GH	Nathan Poon	5/9/2025	5/16/2025	5/16/2025	https://www.nep.com/sssets/age/docs/outspessand-safety/outspessand-safety/outspessand-safety/outspessand-safety/outspessand-safety/outspessand-safety/outspessand-safety/outspessand-safety-saf	1	No	5	Risk Methodology & Assessment	5.4

292	GP 001	GP1,001	1	No	GP_001_01	(1.1) Please provide documentation datality the MAM applied in the MPC model, including the method for him "mo-likes", risk adjustment increases the consequence of more external exercises are less an interest model incrementation-by applications are consequenced with written compares model incrementation-by applications of the control	as For the proposition information, pleases role to PGAES, 2023, RAMP Proposition for source as per-free industry to entitle the proposition of the PGAES, 2023, RAMP CAS, with subject differences in the increased of the PGAES, 2023, RAMP CAS, with subject differences in the increased in the proposition of the propos	Zoe Harrold	5/0/2025	5/14/202S	5/14/2025	bittes framou ago centra esent tiga feleculmistación, and substitutiona processariants and, trapport 20th 20th 6th Alb ago trapport 20th 20th 6th Alb ago	Q	No	s	Flois Methodology & Assessment	5.4
233	GP 601	GP_501	2(s)	Yes	GPI_001_O2(s)	INFO Credit participate. 201 - 10 CEES (2017 CAE) CEES asked (a. list) "tow many "worst weather days" are included unto the set asked for NOT-PEAE responses. "That Execute the Seat Tees and the NOT-PEAE responses. "The Tees weather days from the set of the set of the Tees Annual Peae (a. list) and the set of the set	It has vi WPC model requires all rippids for a plant to be present to characterize dependent consequence and a plant. The improved more by belowant Technologian and plant of the improved more by belowant Technologian 2017 Romagh (2007). There is a plant of the improved more by the	Zoe Harrold	592025	5/20/2025	5/20/2025	Other I www. ago. comi assett/ppi (frici metapo- gad suffer/metapo ercepaziones and, support 1984-2014-04-2014-04	a	No	S	Flux Multholiology & Assessment	5.4
233	GPI 001	GPI_001	2	No	GPI_001_Q2	WFC model quasions: (2.1) In OEIS, 001_024, OEIS asked (a.ii) "How many "worst weather days" are included within the set used for WFC?" PG&E responded: "PG&E includes 571 worst weather days from	 Pre-fire fuels layers were used as input to generate the backcast of the FPI climatology. Specifically, a pre-fire fuels angelect was created for years 2012-2020. A spring 2021 snapshot was used for 2021, and a spring 2022 anapshot for 2022. 	Zoe Harrold	5/9/2025	5/14/2025	5/14/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
234	MGRA 007	MGRA_007	1	No	MGRA_007_Q1	New provide a shapefle or goodstabase containing the Frei Index Area (FIA) used for FOLE's analysis.	Please see "WAP-Darwey/205-2028, PR. MOSA, 207-000144/cit. spt. for the shapefine containing the Fire Index Area (FAL) used in FOLES analysis explained in its response to "WAP-Darwey/205-2028, ER, MOSA, 505-0006 pdf".	Joseph Mitchell	5/12/2025	5/14/2025	5/14/2025	support/2025-2028-09-001-20 https://www.app.com/apasts/new/door/outages- and-sists/noutage-preparations-and- support/2026-2028-MSRA, 007-sig-	1	No	10	Stuational Awareness and Forecasting	10.6
235	OEIS 010	OEIS_010	1	No	OEIS_010_Q1	Inaggrand Wogstation Management Clustery Control Visionation and Stereys Ltd. 2004. In this response to 156-15-VMAP / 2005-FORES states that fine for both Visignation Management Quality Control Clariforation Rotative (VM-202) and Visignation Management Quality Control Clariforation Rotative (VM-202) next Visionation Rotative (VM-202) next Visionation Rotative (VM-202) next VM-202 and VM-202 a	a. Work Packets' are a group of inspected distribution spans and/or transmission locations created by WIL Operations. Work Packets are an organizational tool to consolidate inspection created by WIL Operations. Will Operations are produced in separated by WIL Operations. It is not not to the product of the production of spanshould be of their inspection. It is not not to the product of the production of the production of their inspection. It is not not to the production of the production of the production of their inspection. It is not not the production of the	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oregaredness-and- support/2005-2028-OFIS_010.tip	0	No	9	Vegetation Management and Inspections	9.11.2
296	OEIS 010	OEIS_010	2	No	OEIS_010_Q2	The Secretary and Proposed to the Secretary Secre	2028. Please also note that the employee courts listed are current as of May 07, 2025. The certifications, training, and knowledge of the workers are the responsibility of the vendors and are	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.pee.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	9	Vegetation Management and Inspections	9.13.2
237	SPD 005	SPD_006	1	No	SPD_005_Q1	In PLASE's réagonité to SPUDIT Cuastion 27, 1941 de not préscrible infrintait cut rature presentes the best attempt no present units planted or compileate, but cods sait au exerge cont per unit for each mitigation. SPD autect PLASE adjustments to each of these three columns according to what they salience would be in most accurate values. a. Notwithstanding exceptions discussed by PLASE in regards to CH4-D1, does PLASE generally	a. POSE generally agrees with SPU's methodology when it comes to expense programs as they can be reviewed in specific fiscal years for unbs and dollars comparison. For Capital programs, unit cost is derived from the total cost for projects that could span multiple years, and the overall completion of units, not just units completed in one fiscal year.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.nge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/2026-2028-SPD_005.zip	0	No	3	Overview of WMP	3.6
238	SPD 605	SPD_005	2	No	SPD_005_Q2	PGEE reduces the "Mitgoline SA-C3 includes both capital and operational expenditures. PCEE has split SA-C3 includes both capital and operational expenditures are considered in the capital control operational expension in the CACS includes the CACS CACS CACS CACS CACS CACS CACS CAC	SA-02 rules to be source, which may reduce both original installation and operational exponents. SA-02 rules to be source, which may reduce both original installation and operational exponents. SA-02 rules are successful with Xx or This was it in relevant information provided with Tax request for cut outs. PCAE's numerical authentied that yet SA-02 rule supports room was made to entry.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.age.com/assets/pgp/docs/outages- and-safety/outage-preparedness-and- somport/2018-2028-SPD, 005, iso	0	No	3	Overview of WMP	3.6
239	SPD 005	SPD_005	3	No	SPD_005_Q3	For 2014, the CORI relocation that COACCT and of measures in Yell Distribution ECT regit. PRAES: response to SPC-001 Coaction 27 secrets a percentage of 71.4%. Expain what this difference are proposed to the COACCT and the COACCT	In POLES 2022-55 WIRT POLE databases has used of research for DEAD (PPTTPRRA Cybor 120 Mondation). Distribution belonging this compressing (1) the market of Excitotionise to be last, 1 POLE active cold Exportation of the last, 1 POLE active cold Exportation of the last, 1 POLE active cold Exportation of the last increasing in the 1 has Accountablely presented the use with its paid CODIs, for the last, 1 POLE active cold and the last increases of the last increase of the last increases of the last increase of the last increases of the last incre	Eddie Schmitt	5/13/2025	5/18/2025	5/16/2025	https://www.app.com/assist-fugal-focs-focstages_ and-safety/outage-preparadives-and- support/2015-2028-590, 005-ap	0	No	3	Overview of WMAP	3.6
240	SPD cos	SPD_005	4	No	SPD_005_Q4	Politic Indicates that "Upon consultation with religation sowers, POLE has made corrections to the "Total AL O.A. ACA, ACA, ACA, ACA, ACA, ACA, ACA, A	The connection was made to the All initiaties listed as the costs provided previously were included of both FFTD cost. A list of the FFTD cost. The connection was made to the FFTD cost. The SECOND cost connection was made to correct the data for the identified programs. The \$200,000,000 provided previously provided propriements the \$200,000 (page Budget for three sidely influinces. (1) VMAG 19 FFEDER Secondary costs of the Research in EVED, 1997,	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.ope.com/assets/pgo/docs/outsees. ped.safets/fustage.oreas-and-assessed. jumpoin/2018-2008-890_006.au.	0	No	3	Overview of WMAP	3.6
241	SPD 005	SPD_006	5	No	SPD_005_Q5	POLE Sociales ser "Vito repart for to place for 2005, POLE rates that the sales award by PO reflect forecasts to place the sales of the sales of the sales of the sales awards." When the sales awards is pro- ferences used as late as 2004 OFF Does Energy Salety private guidence on updating these forecasts forecasts used as late as 2004 OFF Does Energy Salety private, and provide publisher on updating these forecasts forecasts and the sales of	POLE has planned to provide an updated 2005 forecast in the Q1 2005 GDR, Inveseure, with the elementation of the financial state in the new quarterly inerplate, POLE did not provide an updated Table 11 with Transic florecast. For the guidelines and template from Energy Safety, 2005 forecasts were not required.	Eddie Schmitt	5/13/2025	5/18/2025	5/16/2025	https://www.nge.com/assets/ppe/docs/outapes- and-safety/outape-proparedness-and- support/2026-2028-590-005-aip	0	No	3	Overview of WMP	3.6

242	sro	005	970,006	6	No	SPO_065_06	For 2023, SPD was not expecting any variance in the write relation to the latest balaise COR (2023, OD). For example, for GMA-00 sizing (2021 SPD presented 270 with, but PASE convented this to be a Capital the variance with the 2023 for examination written that PASE convented in its latest and the convented and the c	With capital to Mr. Capital can delicate the Mr. Special et al. (1997) and extra recognition to Mr. Capital can delicate the Mr. Special can delicate the Mr. Spe	Eddie Schmitt	513/2025	5/16/2025 5/	/16/2025	bitios frames area nonfresst free front insteas, and substitutions area reconstitution, amount 2001, 200, 200, 200, 200	G G	No	3	Overview of WMIP	3.6
243	cea	011	OEI 911	1	No	OEIS_011_01	Institution 2.7.0 5 (page 717) and 8.4.17 (page 277) of th 2005-003 Base WMP, PASE describes its restrict exhibitor floar instruction of the control program. A this second paragraph of salition 8.7.15 (page 277) of the 2005-003 Base WMP, PASE describes its requiremental program. A this second paragraph of salition 8.7.15 (page 277) PASE data that it will replace additional viscolar paragraph of the page 278. PASE data that it was program of the page 278. PASE data that it was program of the page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page on lateral page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page 278. PASE data that it was program of the viscolar page 278. PASE data that it was page 278. PASE data that the viscolar page 279. PASE data tha	entery two productions have be created by exponented every space with ordinary float at least not considered. A special contraction of the contra	Nuthun Poon	5/16/2025	5/26/2005 5/	/28/2025	bittes i france agus comí acesto fago filosof motagos, pod seletra frances, prosperedose a selo augusto 7,000-2,000-2,001-2,011-200	a	No	a	Grid Design, Operations, and Mantenance 8	82105
243	SPD	006	SPD_006	1	No	SPD_006_Q1	The following countions are all related to PASIGE for the regions to SEP OF IGE-MEMOTIS-SEP CAR Counter S. as in the 2024 PASIGE THE ACT ASSESS THE COUNTY ASSESS TO ASSESS THE COUNTY ASSESS TH	A Pursuant to agreement with PSD, PGASE will provide the response on May 52,005. Pursuant to agreement with PSD, PGASE will provide the response on May 28, 2005. C Pursuant to agreement with PSD, PGASE will provide this response on May 28, 2005. C Pursuant to agreement with PSD, PGASE will provide this response on May 28, 2005. A Pursuant to agreement with PSD, PGASE will provide this response on May 28, 2005. A Pursuant to agreement with PSD, PGASE will provide this response on May 28, 2005. A Pursuant to agreement with PSD, PGASE will provide this response on May 28, 2005. A Pursuant to agreement with PSD, PGASE will provide this response on May 28, 2005. A PURSUANT STATE WILLIAM STA	Eddie Schmitt	5/19/2025	6/2/2025 5/	122/2025	https://www.pgs.com/assets/pge/docs/outages-and- safety/outage-preparedness-and-support/2028- 2028-SPD_008.zp	0	No	S	Risk Methodology & Assessment	5.5.2
243	SPD	008	SPO_006	1(s)	Yes	SPD_006_Q1(s)	The Conference of the World Act of Could Support Name (See Support No. 1997). A Could Support No. 1997. A Could S	Everlage hardware hardware Anthropic	Eddie Schmitt	5/19/2025	5/28/2025 5/	/28/2025	Ittps://www.pgs.com/assets/pgs/docs/outages-and- safety/cutage-preparedress-and-support/2026- 2028-SPD_008.zip	a	No	5	Risk Methodology & Assessment	5.5.2
243	SPD	006	SPD_006	1(a)	Yes	SPD_006_Q1(a)	larger circuit segment in WDRM v.3 due to the addition of a recioser. The third column should list the name of the	Please rice we city produced an anacement as part of this americment	Eddie Schmitt	5/19/2025	6/6/2025 6	8/6/2025	https://www.see.com/assets/ope/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-590_006-pip	1	No	S	Risk Methodology & Assessment	5.5.2
243	seo	008	873,006	1(62)	Yes	SPD_606_C1(s2)	In this 2015 SAME Train. Part Earl In black SSS in class arguine in a "Men". Provide an Exam Provides in Exa	large Area Replacement Willham and Regul Areas (a) to despect to a separate PM professions. A first discretion and free seed of second in control of missed stack (is a separate recommend of the seed of second of seco	Eddie Schnitt	\$192025	6/2/2025 6	3/2/2025	Higo flowing pp. com/assets/pge/docurbateges and- safe/frotage-presenters and-support/2006- 2006-0470_068 app	. a	No	5	Risk Methodology & Assessment	552
243	seo	cos	970,000	1(43)	Yes	SPD_606_C1(u3)	In the 20th SIMPET Transfer, PCEEE for the table SID crisis designed as 97th. "Provide an Exceller evolution that cleaners have designed to the state of SID crisis designed as 10th sections and sequence was self-to-state of the sequence of the SID crisis of the sequence of th	Person are standarder "Neth Classray/DISS 2003, DS, 507, DS. ORD CORTOSQUERADER TO the evaluptation of the DISH AVOIDS Not Clinical Segments. The RND Equivariance layer as belows. The RND Equivariance layer as belows. The or more of coal dargerest were contributed, other profusing or in law of the coal segment. An extra segment segment are contributed on the coal segment and the coal segment and the coal segment and the coal segment are contributed or as extra segment and the coal segment are contributed or as extra segment and the coal segment are coal segment. An extra segment are coal segment and so other coal segment are coal segment and coal segment. On the coal segment are coal segment and coal segment are coal segment are coal segment and coal segment are coal segment and coal segment are coal segment are coal segment and coal segment are coal segment are segment as segment and coal segment are segment and coal segment and coal segment are segment and coal segment are segment and coal segment are segment and coal segment and coal segment are segment and coal segment are segment and coal segment and coal segment are segment and coal segment are segment and coal segment are segment as segment are segment as segment as segment are segment as segment a	Eddle Bohnitt	4/30/2025	6/5/2025 6	al5/2025	bittes of bream again result least filteral restages, and selecting response falses and manuscrift (2004, 2006, 84%, 50%, as in assess of 2004, 2006, 84%, 50%, 50%, 50%, 50%, 50%, 50%, 50%, 50	2	No	5	Risk Methodology & Assessment	552

264	8PG	006	970,006	2	No	SPO_008_Q2	Federating up on PCAE's in exportes to WMP-DiscoveryDCGS-2026, DR, MCRA, DSS Cusation 4, provide a technical proport that appeins the fabrical process statistics to Cidicatopic control and a provide statistics of the Cidicatopic control and a control con	The current Collections provided has been deployed in a pilot celebral. In current capabilities with desirable control platforms consortions, including which their durings, included severing deficient consortions, including which their durings, including an extract has the control platform of the control platforms of th	Eddie Golwitz	51192025	5/22/2025	5/22/2025	Tops (fewer pgs com/eastalpgedocardutges and safety) radige professions and support 2008-2008-2008-2008-2008-2008-2008-2008	1	No	10	Studional Awareness and Renounting 10.3.1
245	SPD	006	SPD_006	3	No	SPD_006_Q3	In PCER'S 2004 Annual WRINT Trapping in Verbacke submitted to Brange Balley on April 20 SCS, in column t. of Table 11 F. FCER Earlies 2022 WRINF - 2020 WRINF - 4020 WRINF or Verback to Brange and FCER EARLIES AND ANNUAL PROPERTY AND ANNUAL PROPE	la PCME missated some of the processories in Column. of Table 11 PCME endocribed, have 2002 MPCP. 2012 MPCP and Table 16 All and valid by No. 10 American than 2002 MPCP and 2014 MPCP a	Eddie Schmitt	5/19/2025	5/28/2025	5/28/2025	https://www.pge.com/assets/pge/docs/outages-and- safety/outage-preparedress-and-support/2028- 2028-SPD_008.zip	a	No	3	Overview of WMP 3.6
245	SPD	006	SPO_006	4	No	SPD_006_Q4	In its response in SPO-SPA Quantities 770-PGE states "Cost-validad hashability factors are incorporated into cost executations as a quantitative cost modifier, which are then included in the estimated and cost of the proposed in Product time quantitative cost modifier for each of the sover-"primary complete of leadability constructers" load in a Egisten from PGEE determined the value for each of the quantitative cost modifiers listed in Quantities 277.	In The primery assessment of faculating construction total of Goodston 27% are not any construction of the primery assessment of faculating construction and construction of the construc	Eddie Schmitt	5/19/2025	6/2/2025	6/2/2025	https://www.maps.com/assats/app/docs/mutages_ and-arter/houtings-pension-docs-and- sapport/2006-2008-590-006-sig	1	No	8	Grid Design, Operations, and Maintenance 8.2.1
246	SPO	cos	8PD, CP8	5	No	SP0_006_0S	In a marking on blag 9th to discuss the VMMs Barell Cost Awards (1964) Tod. 45°C retrievable from English and Markel Cost Awards (1964) Tod. 45°C retrievable from English and Markel Cost and Against the Date of Social Against the Special Red Social Against the Special Red Social Red		Eddie Schmitt	5/19/2025	6/2/2025	6/2/2025	https://www.pac.com/east/lps/feo/declarates. pac/www.feo/declarates.pac.com/pac/feo/declarates. pac.com/2004_2004_200_200_pac.	O	No	3	Overview of WARP 3.6
247	SPD	006	SPD_006	6	No	SPD_006_Q6	It is making on Many bits discuss he willers beard to the Analyses (Well-Lr) cost, Pulse intermed SPUT bits the bearder waited of his cost of location of the SPUT discuss of the SPUT dis	2025. In Middrically, the near permanent mitigation of wildfire risk through infrastructure upgrades has been the focus of most system handering initiatives. Outage programs, such as EPSS and PSPS, are operational mitigations that reduce wildfire risk at the expense of reliability risk. However, to maintain focus on only the	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	https://www.pga.com/assets/pga/docs/outages-and- safety/outage-preparedness-and-support/2026- 2028-SPD_006.xip	à	No	3	Overview of WIMP 3.6
247	SPD	006	SPD_006	6(s)	Yes	SPD_006_Q6(4)	In a meeting on Maky With Goldscape Bet Witter's benefit Loss Aneyses (WIRLA) LOS A, VISALE informed SHY LIMIT be seasing waited of intends of locations CERS A intender in the 2021 PM May and the WIRLA' LOS A between the seasing of the SHY A intended in the SHY A	COORD, and COORD to the Coord t	Eddie Schmitt	5/19/2025	5/28/2025	5/28/2025	https://www.pge.com/assets/pge/docs/outages-and- safety/outages-preparedness-and-support/2026- 2028-SPD_006.xip	1	No	3	Overview of WMP 3.6
248	SPD	006	SPD_006	7	No	SPD_006_Q7	The control of the co	This Affairmet grobes the dataset CRR date. For the ARM CRR date CRR date in the ARM C	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	https://www.pge.com/assets/pge/docs/ordages-and- safety/ordage-preparedness-and-support/2028- 2028-SPD_008.zip	0	No	3	Overview of WIMP 3.6
249	OEIS	012	OEIS_012	1	No	OEIS_012_Q1	2005; POIRs submitted non-auchitecture entails for its 2005-2008 Base WIMP. In both entails, POIRS make updates to Table 33: Summary of Projected WIMP Expenditures and stated the updates were made to offer the Cesa in alignment with projected WIMP Expenditures and stated the updates were made to refer for execution it alignment with upon compressing carrier like Class." a. Explain the forecast referements that were made for the April 19, 2005, entails. In Findian the Concept enformments that were made for the Mart 19, 2005, entails.	Activation of the Carbon and PGAE's 2027 General Rate Case (May 15, 2025), PGAE similed to sign financiated projected lengeralbases responded in Table 11 of the PAPER-WHIP sign financiated projected lengeralbases responded in Table 11 of the PAPER-WHIP control of the PAPER similar sign for the PGAE sign for the Carbon and PGAE continued to refer les forecast for the GRC beyond the due dates for both the Final Submission of the WMP on April 4th and the Substatetive Ernala due on April 18th, resulting in the Carbon responded in both the Substatetive and Non-Substatetive Ernala.	Nathan Poon	5/23/2025	6/5/2025	5/29/2025	https://www.see.com/assets/nee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-DHS_012-lip	1	No	3	Overview of WMP
250	OEIS	012	OEIS_012	2	No	OEIS_012_Q2	Septiment of the contraction of	Control and the desiration of recipitation of the property of the control of the	Nathan Poon	5/23/2025	5/29/2025	5/29/2025	http://www.pps.com/assets/pps/docs/outapec- and-safets/fortage-preparedness-and- samenet/2008-2018-0115, 032 np.	0	No		Vegetation Management and Inspections
251	OEIS	012	OEIS_012	3	No	OEIS_012_Q3	Coll. Regularly Table 4.8 Coll. Regular State	Prises are attachment YMMP-Clascovery/2006-2008_DR_CRS_012-2003Anon01.stor. ² for the responsible fireformation. This related version of Table 64 consists of the 275 droid segments that make up the top 29% of Prises once for the 175 droid segments that make up the top 29% of Prises once for the 175 droid segments that make up the top 29% of Prises once for the 175 droid segments that make up the top 29% of Prises once for the 175 droid segments and its included in Column C.	Nizhan Poon	5/23/2025	6/5/2025	6/5/2025	https://www.aps.com/assach/ps/biochockaec. aps.com/assach/ps/biochockaec. aps.com/assach/ps/biochockaec. aps.com/assach/assach/ps/biochockaec. aps.com/assach/assach/ps/biochockaec. aps.com/assach/assa	1	No	S	Bild Methodology and Assistment 5.5.2

262	SPO	607	9FQ_007	1	No	SPO_607_O1	1. Table 1962 6.3.1.2 does not be beneficial energy distributions for spring benefiting secretic in the table that they think infigured information from formities just a more of "MIN". Concerning 2063 2.500 (19.0° (19.0° (10.	This was the provided in Table 8.2.1.3 are desirable awange effectionness values stay capting supplies. In section of the provided in the analysis of the provided award was for those set on the base afficient plant of the provided award of th	Edde Schnitt	6/2/2025	6/12/2025	6/12/2025	bittes I forest age continues to legal forest includes and sufficiency proper services and, suggested 700%, 200% AND 4,007, age suggested 700%, 200% AND 4,007, age	0	No.	s	Risk Methodology & Assessment 5.4
253	SPO	007	SPQ_007	2	No	SPO_007_Q2	Does PDSFV PHI (1) model stood is not of its WISMs als soon coastally or are the values reconstraint in TARE EATH	The policy or book the combinate in WCRMs at exists spatially throughout the distribution strates believed to the policy of the	Eddie Schmitt	6/2/2/25	6/5/2025	e/5/2025	https://www.aps.com/asset/pp/focs/ordan- and water/to-page-preparations-scale- uspens-1705-2008-590, 507-ap.	a	Yea	5	Risk Mathodology & Assessment 5-4
254	SPD	007	SPD_007	3	No	SPD_007_Q3	PGSE-25(L01-1 uniformly applied to all assists? For lines where the widthe risk is mitigated by undergrounding the primary lines, does PG&E have oritoria for PSPS or expect to use PSPS on those learn's Explain. A What risk does the armanizing risk from or-head hardward secondary lines piny in the decision to continue to	documentation suste provision with the 2LTDs.—2002 Willer statements of documentation suste provision with the 2LTDs.—2002 Will statement there is a significant weather risk from an offshore wind over As such, PSPS orbitaria is reprintedly inflamed by the weather statement after the interest wilder loss at one. Primary underlygout flows are not stated in the PGER PSPS process. However, underground the sax are not stated in the PGER PSPS process. However, underground the sax are not stated in the PGER PSPS process. However, underground the sax are not stated in the PGER PSPS process. However, underground the sax are not stated in the possible process of the possible process.	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.nge.com/assets/nge/docs/outages_ and-safety/outage-preparedness_and- support/2026-2028-SPO_007-sip	0	Yes	6	Wildfire Mitigation Strategy Development 6-1.3.1
255	SPD	007	SPD_007	4	No	SPD_007_Q4	asked to PBPS) Equin. SPO understood that PGSE was planning to change its replacement or deals for prices introducing inspected to be primarily beared of a calculated safely element after that the technical remaining showing. SPO understood that come of the collection for precisioned that are shown proceeded under the seminarily enough collection and the SPO enough SPO understood that it was not all the seminarily enough collection and the SPO enough seminarily enough collection and the SPO enough seminarily enough collection and seminarily enough collection. The proceedings and country exclusion celebrated and seminarily enough collections are proceeded unity and country exclusion celebrated and seminarily enough the seminarily end of the seminarily endough collection and the seminarily endough	a Sourchardy from, which in included or of underdoned, do not impact the docksion to detail the source of the 1970 were of th	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.nee.com/jsssts/logs/docs/unitages- and-safety/outage-preparedness-and- support/2026-2028-590_007.sig	0	Yes	8	Orio Design, Operations, and Maintenance 8.3.11
258	SPD	007	SPQ_007	5	No	SPO_007_O5	hapert of "MAP. Decompy2006-2018, PR, NPP, 000-0000 pd" "PGEE shades the softmated risk relation rate appropriate for MCRM of bosonics the could appreciate for mCRM of the country of the	PGEE's bitation workplain are recorded based on cloud segment manus rather than geospital sains at left, in the 2023-2029 groups, most of the work controlled was plained using a prior version of the WCRMI, and cannot be accusately represented the plained using a prior version of the WCRMI, and cannot be accusately represented and the prior of the pri	Eddie Schmitt	6/2/225	6/5/2025	6/5/2025	https://www.ppc.com/asset/pp/fool/outage. pod-sifet/house-propositions.and. inspect/2016.3016.302,307.in	0	Yes	5	Risk Methodology & Assissment 5-4
257	SPD	607	SPO_007	6	No	SPD_007_Q6	with the first and the second of the second	As the table of CC assessment does not varify height and dictance to the conductor As the San Carlo of CC assessment does not varify height and dictance to the conductor In Sign Rob of CC assessment does not confirm the two a scalarly a citibal true. In Sign Rob of CC assessment does not confirm the two a scalarly a citibal true. In Sign Rob of CC assessment does not confirm the two as call and a citibal true of the conductor of the size was apparent point productor for the part of confirmation to the conductor of the size was apparent point productor that point apparent point of the size was according to the confirmation apparent and the size of the siz	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.eee.com/asset/ingel/docs/outages_ pid-safts/foutages_prepared-pess_and_ support/2016-2028-990_007.ap	a	Yes	9	Vegetation Management and respections 0
258	SPD	607	970,007	7	No	SPQ_967_Q7		Administration in Francisis, Numerical Real and yet ready for each time meetine, we are using a positionary service of the two of Excell Real Real Real Real Real Real Real R	Edde Schnitt	6/2/2025	6/5/2025	65:2025	bittes / brance aga comir asset lines (front instages, and soften front asset accessed one and, subject (2014, 2014, 404, 507, as	1	Yes	a	Grid Design, Operations, and Maintenance 8.2.1
259	CEIS	013	OEIS_613	1	No	QEIS_013_Q1	On page 303 of a YMMP, PGLE states that it is "in the process of evaluating which component(s) of the Encounter of the Process of evaluating which component(s) of the Encounter Program. In response to Energy Bulley's data respect 001, quantum 001, edges or E. PGLE stated that it requires the Energy Bulley's data respect 001, quantum 001, edges or Excellent State Indiances which, if any, component(s) of F11 and T30 will be recognised as the Distribution Readers and Conference Components on the Encounter Conference Components (in the Conference C	a PCME's variation of the programs within a helded casesement of the processes broked in the control of the processes in the processes and the processes of the processes and the processes of th	Niidhan Poon	6/3/2025	6/6/2025	6/6/2025	https://www.aga.com/asset/ipgs/files/indexes and-autochronous-compressions-asset, implice/1/20%-20%-20%-20%-20%-20 implice/1/20%-20%-20%-20%-20%-20%-20%-20%-20%-20%-	1	No	9	Vegetation Management and Inspections 9.2.16
			l				Routine Patrot.	Routine Distribution program inspections respectively. Please note that not all fields are mandatory.									1

260	CEIS	014	OSIS_014	1	No	OEIS_014_O1	Regarding PGES; Response to CISS A WARP 2005-PGES-013. Quantities 1. In stagen at a PGES response to CISS A WARP 2005-PGES-013. Quantities 1. In stagen at the PGES response to CISS PGWES-2005-PGES-013. PGES season of the program. The PGES response to CISS PGES-013.	Jan. 1987. (Chapters) 2013. 2019. [Ch. Ell., 514-000144001 (Only off 17 he abbilished inclined with off finest Processies are currently preferred used to the chapter of th	Nuthan Péon	6102025	6/13/2025	6/13/2025	https://www.apa.com/aceth/pps/bookindsace. add additionaria-areaseasianiada, additionaria-areaseasianiada, additionaria-areaseasianiada, additionaria-areaseasianiada, additionaria-areaseasianiada, additionaria-areaseasia	2	No	9	Vagatation Management and Impactions	9216
261	SPD	004	SPD_004	39(42)	Yes	SPD_004_Q30(s2	For Table 3.5 in the 2005-2000 Base VIRIP POSED provided on "Antique Employment Virillands" films" visuals or less shared provided provided on "Antique Employment Virillands in Provided for Local Benefit Billion for ceased of these activities as in registed by 0.22-15.207 in Provided provided provided billion for ceased of these activities as in registed by 0.22-15.207 in Provided provided billion of the College Virilland Provided Provi		Eddie Schmitt	4/30/2025	5/30/2025	5/30/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-590-004.sip	0	No	6	Wildfire Mitigation Strategy Development	6
Pre Discovery 01	TURN	001	TURN_001	1	No	TURN_001_Q1	Please provide a contemporaneous copy of the pre-submission, and all supporting materials, submitted to the Office of Energy Infrastructure Sullety on March 7, 2025.	Product registers for the trappasts recordant rear responsible information to construction of Additionally, the document that TURN's assessing in an unreliated deal seat will see. Additionally, the document that TURN's assessing in an unreliated deal seat will see, proceed that the seat of	A Mireile Fall-Fry	2/24/2025	3/7/2025	2/28/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_001.zip	0	No	NA	NA	NA
Pre Discovery 01	TURN	601	TURN_001	5(a)	Yes	TURN_001_Q1(s)	Please product a contimporamenta copy of the pre-admission, and all supporting malesta. Auditable to the Office of Every Influenceuse labeling on March 1, 2005.	Federal of 1925 - Type and 192	A Mireille Fail-Fry	2/24/2025	3/7/2025	3/7/2025	https://www.ppe.com/assets/ppe/docs/outages- and-ades/outage-preparedness-and- suspent/2004-2028-TuRN_001-sip	1	No	N/A	N/A	NA.
Pre Discovery 02	CALPA	601	CALPA_601	1	No	CALPA_001_Q1	Please groots a copy of such VMP-visited document, submission, or export you submit to he Office of Energy Infrastructure Staffely (Energy Stafery) in 2000 first in swinds to your 2002-2010 and the special stafe of th	in addition to all general depotions, PGES approximally objects to the request on the grounds that is a uniformation. PGES depoting to the request at the to-grounds that is usually depotioned to the request at the to-the second of the grounds that is sealed to improve a continuing response deligation can be an expendent page. PGES and pGES approved that the sealest in improve a continuing response deligation can be requested period. PGES and pGES approved that the position of the property of the pGES and pGES approved that the pGES approved to pGES and pGES approved to pGES approved the requested information with the requested information of the pGES approved to pGES approved to pGES approved the pGES approved to pGES approved	Holly Wehrman	3/5/2025	3/10/2025	3/10/2025	bittes i france agus comí acesto logo filosof mistagos por des defectivos agus proprientes acesto, aquestro 2006-2008. Elektronatos. NOS se	0	No	NA	NA.	NA.
Pre Discovery 03	CALPA	001	CALPA_001	2	No	CALPA_001_Q2	Please provide a copy of your WMP pre-submission within three business days of its submission to Energy Safety.	Please see "WMP-Discovery/CD26-2028, DR. Call-Monotates, 001- 000324;MD10CM2-prife for our Wilderlie Begligation Plan (WMP) pre-submission to Energy Safety, Please note, that this is not our first WMP submission and may be subject to revision before the VMP in submission in April 2025. Please note, we have designated this entire submission as confidential to signs with colourness are not to be made public.	Holly Wehrman	3/5/2025	3/10/2025	3/10/2025	https://www.nga.com/assets/ope/docs/outages_ and-safety/outage_organizedness-and- support/2026-2028-Caladvocates_001.zip	1	No	NA	NA	NA
Pre Discovery 04	MGRA	001	MGRA_001	1	No	MGRA_001_Q1	Phissic provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station	In response to this requisit, PUSE: is providing Camella and Weather Station data, as delivered in our 2024 Quarterly OEIS 0215 Data Guidelines Submissions, POSE is also providing non-confidential data from the Support Structure feature class. POSE is not providing non-confidential data from the Support Structure feature class. POSE is not	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.nge.com/assets/ope/docs/outages- and-safety/outage-organized-said- support/2016-2028-MGRA_001 pp	1	No	NA	GIS	NA
Pre Discovery 05	MGRA	001	MGRA_001	2	No	MGRA_001_Q2	Provide Asset Line data for Transmission Line (se permitted as non-confidential), Primary Childholder Line, see Secondary Childholder Line.	preceding and in it for fixed feature dates as the date is endoded critical every districturate settlement (CEC) (Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.nge.com/assets/ope/docs/outages- and-safety/outage-orenaredness-and- support/2016-2028-MGRA_001.rig	0	No	N/A	GIS	NA.
Pre Discovery 06	MGRA	001	MGRA_001	3	No	MGRA_001_Q3	Provide PBPB Evert data Irolade Evert Log. Evert Line, Evert Polygon data. Please exclude outdomer meter data. Provide all PBPB Evert Asset Damage data. Data should include time, duration	In response to this request, PCAE is providing non-confidential data for the PSPS Evert Line, PSPS Evert Log, PSPS Evert Polypon, PSPS Evert Contactor Damage Datal, PSPS Evert Damage Port, and PSPS Evert Support Structs Damage Datal Institute Classes, as delivered in our 2004 OIES of ISP Auto Guistelines Schmisson. Please see "WMR—Discovery2005-2012; DR, MIGRA, 001-001-MSPL 2015-MSPL reduce PSPS	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MSRA_001 rip	0	No	NA	GIS	NA
Pre Discovery 07	MGRA	601	MGRA_001	4	No	MGRA_001_Q4	Project Risk Ever Port date, hadding Nile Court, lightler, Transmission proprieted dangs (an issualized non-conference). Distribution beginnen: Catego date, Distribution Vegetation Cassed Uniforms Catego, Risk Evert Asset Log. Alt Dates should read to location, stre, and cases information.	In recomment to the request, POLEE is providing reconfidented adas for the VW o Down, lightful, and bylaptical Codings hatter existers, an element in pro 2004 CRES CISS 1200 (EW), MORA, 000-000-0400 Linky Train Codings in American Section 1200 (EW), MORA, 000-000-0400 Linky Train Codings in American Section 1200 (EW), MORA, 000-000-0400 Linky Train Codings, complete from the vision of the Other Londonies related become for 4, 2020, too larger include Trainmention Upstamed Codings, Collection Linky American Codings, and find the Codings and Codings an	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.neps.com/assets/neps/docs/outages_ and-safety/furlage-prepared-tasks-and- support/1016-2028-MGRA-001-ap	0	No	N/A	ais	NA
Pre Discovery 08	MGRA	001	MGRA_001	5	No	MGRA_001_Q5	Under Initiatives, please provide Orid Hardering data, including Handering Log, Hardering Polist, and Handering Line data. Inspection data is not requested at this time.	recision for Invegentation Casan data in this inference attractives. In response to the supeak, PASEE is providing inscriptificated data for the Circle CRES GIST CASE AND ADMINISTRATION OF THE CASE AND ADMINISTRATION OF THE CASE CRES GIST CASE ADMINISTRATION OF THE CASE AND ADMINISTRATION OF THE CASE AND ADMINISTRATION OF THE CASE AND ADMINISTRATION OF THE CASE ADMIN	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oregaredness-and- support/2016-2028-MGRA_001 rip	0	No	NA	GIS	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 dates and duration.	In response to this request, PG&E is providing the Red Flag Warning Day polygon feature class, as delivered in cur 2024 OEIS GIS Data Guidelines Submissions. Please see "WMP-Discovery2026-2023 DR MGRA, 001-0001Act/01.25". Please see RedFlagWarning issueData Time field for the dates and the start time. Please note, duration is not a feet infertion of Feature Set flow.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pgs.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2076-2028-MGRA_001.zig	0	No	NA	GIS	NA
Pre Discovery 10	MGRA	001	MGRA_001	7	No	MGRA_001_Q7	Please provide a larger indisating calculated direct fisk using the electrology presented in the Walf- a If Educación prolesation in the Walf- a If Educación prolesation and consequence layers exist, please provide those receptions of sext in the electrology as exist.	The method described in our MBM is suggrapate model results in consciouted by produced Memour. The group of the produced method is not been also as the produced Memour. The grouped improvement and considerable and considerable of improvement to the date request involves to the section of critical recognition and produced (CDI), which were welvaged by the method is considerable considerable considerable (CDI), which were welvaged to the produced as considerable considerable and refund to seal an inside ground on this basic in produce priors, in response to this are effort to seal a middle ground on this basic in produce priors, in response to this way the considerable considerable considerable and the considerable considerable level in Earl formed that does not include geospotal information. Please see consideration (TMP-Company), 500-500 (MMS) can't for that	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.nge.com/assets/ope/docs/outrates- and-afety/outrage-preparedness-and- support/2016-2029.MGRA_001.10	1	No	NA.	gis	NA
Pre Discovery 11	MGRA	601	MGRA_001	8	No	MGRA_001_Q8	If PCAE markers but providing specific data in response to the above requests would visible confidentially as it has assemble spiness a pollutation for the confidentially as it has assemble spiness provide a pollutation for the confidential of the confidential pollutation of the confidential pollutation (CEE) process observation to the data request to the content expends by applicable CEES process observation.	Each bedauth response in this require studies desirated interestion that is being extended on confinementally ground, in quit set beaution the contained. Cliff is admitted as confinements of the confinement of the confinem	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.nee.com/assats/nee/docs/outages- and-urfety/outage-proparedness-and- support/2016-2029-MGRA_001.tip	o	No	N/A	GIS	NA

262	SPD	004	SPD_004	1(s)	Yes	SPD_004_Q1(a)	Let the Notice in the 2005-2000 Block with MEM when PORES is not exchedy function has been applied to the elizablistic of a letter for reflecting of CEEP. In the values are in a lighes but the "player number. In the values are in the contract of the CEEP	Upon review, we determined that Table 8-1, included in our prior response to subpart (ii), better, does not utilize a risk scalars function.	Eddie Schmitt	4/30/2025	5/30/2025	6/13/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-presaredness-and- sepport/2016-1028-590_004-sip.	0	No	5	Risk Methodology & Assessment	5
263	SPD	004	SPD_004	2(s)	Yes	SPD_004_Q2(s)	a. If the values are in a figure, recreate the figure without the scaling function applied to the calculation that generated the value(s) in the figure. b. If the values are in a table, recreate the table without the scaling function applied to the calculation that coverated the values in the table.	Please see foolier for risk-rectable viscories of the Egypne, bables, and tool values indeed in Pricial's report to Scatton for 1. Septem. In the liberage is Scatton for 1. Septem. In the liberage is seen are represented without a risk souling function on the April 1. Figure 8. — Prigued novel fleedow of the Vision of the April 1. April 2002 visiongs models were from the rectam could not be about 1. April 2002 visiongs models are the most lost size were used in the 2002 TO RIC Application. I April 2002 visiongs models are the most lost size were used in the 2002 TO RIC Application. I April 2002 visiongs models are the most lost size were used in the 2002 of the 2002 visions	Eddie Schmitt	4/30/2025	5/30/2025	6/13/2025	https://www.nge.com/assets/nge/docs/nutages_ and-safety/nutage_ereparednoss.and. support/2016-2018-90-004.ng.	1	No	S	Risk Methodology & Assessment	5
264	OEIS	015	OEIS_015	1	No		On Supposing list Transmission have Line. With reference to POLES's represent a Goaden 18 in Class Request OSSEA-NAME 2005 POLES-0011 AND CELL SIGN OF TWO resides the commission lines buildings 2.55 miles in NFTD and PERE, and that it "is Frontial POLES's Assert foreign or stated son withfree all to transmission less present a privilent indication shift and contract multi-interest interesting policy and contraction in the contraction of the co	Budies on the energials disk transmission free are panding and not yet complete. Suddies on the energials agranding grandings or underlaw remode to rifiguile politic risk. On studies will from the scape for the these trea mitigations can be applied on the energials disk commission free. Summission free. As the description of the think of the studies of the studies of the supplied on the paper of the studies of this size in FFRA can be mitigated through segmenting. The will	Nathan Poon	6/20/2025	6/25/2025	6/25/2025	https://www.mpe.com/assets/app/docs/outages, and-safety/outages-premarednoss-and- support/2006-2038-015-015-015-app	0	No	8	Grid Design, Operations, and Maintenance	8.2.9.1
265	SPO	004	SPO_004	4(x3)	Yes	SPD_004_Q4(s3)	Fil in the data requested in the distribute controlled (file) "Tablesian The Results by Driest Personal Controlled (file)" Interest and the second controlled (file)" Interest and the Personal Controlled (file)" Interest and the Controlle		Eddie Schmitt	4/30/2025	6/27/2025				No	S	Risk Methodology & Assessment	5.5.2