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 continuous with could be required in the POPPS compared in Medicine (POP). Continuous (POP). Let be were they within the position of the POPPS (POP). Let be were they within desiration? In the weare they within desiration? In the weare they within desiration? In the weare they within desiration? In Popular contained benefits of the first war not reducted in the POPPS (POP). In Popular contained benefits within the first work war to be popular to the popular to t	Please are law. The Carlo and layer accounts for PleaseRed jusquest Cautherus (PDC) in the PPC consequence model as the law or commended and when accountered that when accounted with the cautherus of the PPC consequence model and the law or control and the cautherus of layers of call the layers of call the call the cautherus of layers of call the call th	A Mireile Fail-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.aax.com/exert/pps/fecs/instruce. eact affectionses are are aftern and executivities. 2021-1081, 503 cs.	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 indemocracy projection not 2024) that was not extuded in the existing included class indemocracy project not 2024 high was not extuded in the existing included class and exercising in PSPE events but determined the customer impact by dis-energising the supriseas device as word the specified using or most revers PSPE galance and protocols.	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 confidence of the confidence is better better better better better better discussions, and on the confidence is not extended to the confidence of the confidence	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 preferred seatables for lengthing plates not let the length rate sease, we incorpore that or studying-scring these laws per to secure than contribute to the studying-scring plates in page 10 to secure than contribute to the secure of the secu	We disper that the conclaims in an disclerated. On page 124, we noted that "Tybe contributed used of consortants. (JPSE), and PSP indicases a high plainted contributed to an electromatic profit of the profit of the page 124, and	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 areas cominiscent ridges (front instages, and authoritisms arease edition and, instantification 2008-1504-502 kgs	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 to encode controlled and ordering and controlled	A Mirollo Fal-Fry	4725025	414/2025	4194/2025	billion France age confirmed to the file of inches and and inches are not a file of the fi	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 and containing of the containing and containing an	Section 2.7 and advances three micrograph reduced foliations. Remarks Golds Rem	A Missile Fall-Fry	4/72025	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, Indians that "Suring the July 2, 2004," PRFS exert, we were all to include the centred states by a control customers by temporarily in the control customers by temporary and the control customers by temporary and the control customers are comparable or large factor (PRFS) exerts where controlled the control customers are comparable or control customers are controlled and c	As described factor 7, page 119 19901 assors a served and equilibred in POLES port of evergoidation per the sub-yet 200 1990 and the severgoidation per the sub-yet 200 1990 and the several several every	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 "NAM"-Clascowy/2005-2008_DR TURN, 505-000046011 stur. **a chapter down analysis (Mp FE-Turner Classic) (MT TURN), 505-000046011 stur. **a chapter for e.g. a. The Support Shark under his off PETD Sins r, the submitted in strike the large for the control and support shark under his order to the control and students to Tar 3. Tar 3. **For date on controlland miles replaced by undergrounding **For subgrounds that are 500's undergrounding with evaluation commissed removal data, the topolous grounding students to the control and students to the students of the control and the control and students of the control and s	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 narration explanation of the decision tree afterns in figure 8.2.5.5 existing any others that Pridict Senses to use to observe 9.2.5.5 existing any others that Pridict Senses to use to observe 9.2.5 existing any others to bridge and the U.S. produced when CBR 1.2.5.5 existing any other 1.2.5 existing and the Prince of CBR 1.2.5 existing and the Prince observed 1.2.5 existing and the Princ	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 agai central assett liggal fellosal mistagea; and dufficill routiness accessed assists and of accessor 12506-2508-31006-3508 again	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 insulfacepia User" for VALUE 1, VALUE 2, and VALUE 27, Newson in the "Impetit Dair" of User VALUE 2, New Yallow 22, New Yallow 24, VALUE 2, VAL	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 Vegetation Management of Am et CO Calabide the IFTD Capages 41 of 1st 2025 20 MRP PORE Specified by MRP PORE Specified by 1st 2025 AMP CAPE Specified by 150 AMP CAP	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 down and related to AUCO (programs to non-HTD seasor) Regarded by splants forwards and the STD Or rappe 4.10 of a 2008-2018 MMP FORE specifies that 100% of AUCO Samples are from locations within the A Deep FORE perform book for in HFRM? If they, downship to AUCO (program in hFRM). If they downship to AUCO (program in hFRM) are they down to AUCO (program in hFRM). If they downship to AUCO (program in hFRM) are they down to AUCO (program in hFRM). If they downship to AUCO (program in hFRM) are they down to AUCO (program in hFRM). If they down the AUCO (program in hFRM) are they down to AUCO (program in hFRM).	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 perform 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 discounty elliptions are not permission under callerian assistance. The Contenting of the Contenting and the Contenting and the Contenting of	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 Dr. T. and Parts Rates. Origing 41th of 18, 2003-2018 WARF POLE sits a flarge pass site for Vegetables Management Chally, Alternative (MACA) of 57th, Origing 411 POLE sits that MACA) has a 1904 colorabel level of compliance.* In Egislen vely the estimated based of compliance offlers from the flarged 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 sample from all the section of the completion of the completion of the sample from the completion of the completion of the completion of the completion of the completion of the completion of the completion of decident to be completion of the completion of the completion of production of the completion of the completion of the completion of production of the completion of the completion of the completion of production of the completion of the completion of the completion of production of the completion of the completion of the completion of conclusion of the completion of the completion of the completion of conclusion of the completion of the completion of the completion of conclusion of the completion of the completion of the completion of conclusion of the completion of the completion of conclusion of the completion of the completion of the completion of completion of the completion of the completion of the completion of the completion of the completion of the completion of the completion of the completion of completion of the completion of completion of the completion of the completion of the completion of completion of the completion of the completion of the completion of completion of the completion of the completion of the completion of completion of the completion of the completion of the completion of completion of the completion of the completion of the completion of completion of the completion of the completion of completion of the completion of the completion of completion o	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/2005-2018-605, 201-aa	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 Cortical (MMCC) pages 41 et al. 2022 501 MM POEE decisiones is lavgariates Management Caulity Cortical (MMCC) take with the winty five application procedural cooper has been red. Le one POEE's proceding systemed diriginal beneficial reviews and finish reviews of the If ye, but he surprise such for distribution (M+202) and traversission (M+271) of. If ye, but he surprise such for distribution (M+202) and traversission (M+271) of. If yellow (M+202) and traversission (M+202) and traversission (M+271) of. If yellow (M+202) and traversission (M+202) and traversission (M+271) of. If yellow (M+202) and traversission (M+202) and traversission (M+271) of. If yellow (M+202) and traversission (M+202) and traversission (M+271) of. If yellow (M+202) are all yellow (M+202) of the desirable (M+202) of the desirabl	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 regimelers qualify control of their suchdish, inspections, and these work. 1 POLE's regimelers qualify control of their suchdish, inspections, and there work. 1 POLE's regimelers qualify control of their suchdish, inspections and the work activities to the evaluation to the work procedural and regulatory compliance in one for the annual 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- suspect/2006-2078-0HS_001.ng	0	No	9	Viogetation Management & Inspections 9.11
16 OEIS	001	OE18_001	6	No	OEIS_601_Q6	Regardiny (synopticito Management Work Oslans Osapa 47 of the 2025 Oslan Bee Mark Pice Estate journel as work orders in Table 9-7 and 9-8 and refere that A Problem Table 9-7 and 9-8 inching organization stores. A Problem Table 9-7 and 9-8 inching organization stores. As the number of old and work workers combinated by the followed calegories: It calls may not be a compared to the compared of the	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 Pleasy treat.	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 procurrent. A Distortion POSE's effort to retain expectation management procurrent.	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 (1MAG). NEED the case of the certification relating loss of Arborid (1MAG). NEED the case is the certification present and all personants (1MAG) and the certification present and all personants (1MAG) and the Arborid certification in presenting in the certification present and all personants (1MAG). The control of the Arborid certification is the Arborid certification in the Vision (1MAG) report if it is a simulate decidented TAMG present (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) and the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) and the Vision (1MAG) and the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the Vision (1MAG) and the Vision (1MAG) are considered to the	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 New Improve Department and training of VM reports PGBC writes that the Temperature of 2005-2009 MRP PGBC secusion New Improve Department Improve Department PGBC writes that the Improvement of 2005-2009 MRP PGBC secusion New Improvement PGBC writes that the Improvement of 2005-2009 MRP PGBC secusion VM PGBC s	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 Trainings 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 in the process of evaluating which component(s) of the Focused The Inspection PTIQL and FTIM Reviews Insecting (PRI) spece will be suproposed on the So Debtackon Radian File Sea in recognized with the solicities described Profestiles Season Visual Processing Sea Control a Danie PGEE sea recognized with the solicities described Profestiles Season Visual Processing a Danie PGEE sea recognized VISUAL PRIA Andread Season Visual Processing a Danie PGEE sea recognized VISUAL PRIA Andread Sea or Visual Processing a PGEE season why PGEE does not be SMAPT support for the plant to consolidate to vegotion inspection programs for destination unit in the PTID. a Visual Sea PGEE season to destination which components of the PTI and PTIB scope with the horseposted rist of a Visian Sea PGEE season to destination should be paid of the PTI and TRI scope with the horseposted rist of a Visian Season VISIA Sea or Season VIsian PGEE season VIsian PGEE season to destination of the PTI and TRI scope with the horseposted rist of	Congage Stat P. P. GALES V WIPF Lattors PORTÉS à n' the process of evaluating which componentity of the (Process The te Injection (FT)) and (The Memoral Inventory (FI)) The subject with beautiful process of the pr	Nathen Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ago.com/acont/ago/front-induces and-admin/molacy-aconyacy-front-indu- ant-induced-1006-2008-000-000-an- sersed-1006-2008-000-000-an-	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 Sease new adoptation will apply to including the distribution of the points and announce of the points and announce and exception of the points and exception of the examination of	The serviction return as based on the complaint healthes associated with Pr. Pr. and Routhe designation, elegenomic, soldings with preferable collegenome and the introduced collegenome and the intervention and the introduced collegenome and the int	Nathan Poon	4/8/2025	4/11/2025 .	4/11/2025	https://www.ags.com/assat/ags/doc/assat/ags/ads/assat/	a	No	2	Vegetätin Management & Inspections 9.3

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20 .	OEIS	001	OE18_001	11	No	OEIS_001_011	Regarding Enterprise Opinion Dustalistic Targets Company 0.05-038 of six MMP. POLE provides qualitative larget ES-01. In Provide this current data quality, profiling, and remotiving practices used for VM data. In Provide the current data quality, profiling, and remotiving practices used for VM data. In List On distalses that face to been sherified as orbical for VM execution. In the distalses that face been sherified as orbical for VM execution.	Children - Anne Santer mentary present, and received presented some or rever present Children - Anne Santer mentary Children - Children - Anne Santer Mentary Children - Children - Anne Santer Children Children - Children - Anne Santer Children Chill	Nathen Poon	482025	4/11/2025	4/11/2025	https://www.ago.com/acsts/ggs/fetc/metages- god-sides/metage.compactions/acst. mateur/1206-3086.ndd_som am	a	No	12	Esteopsia Systems	12.2
22 (OEIS	001	OEIS_001	12	No	OEI8_001_Q12	Regarding PGEE-25U.08. Risregarding of Trees in Tree Removal Inventory On page 560 of a WMP PGEE product an exposure in PGEE-25U.09 relating to lake 2004, PGEE began interpretate product production of the product p	a There is no formulated procedure specific to this prife. PGME feditioned Ti-71/GPP 01, There is no formulated procedure specific to the prife. PGME feditioned Ti-71/GPP 01, procedure of benefit for the Assessment Castiffeet (TIGN)) central and color. The process was followed to all the Assessment of the PGME feditioned to the Assessment of the PGME feditioned to	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.wags.com/asset/iggs/files/imiags. and-asset/iminage_company_dates_asset. maleurs/2006_2006_crtd_2006_ass	O.	No	9	Vegetation Management & Inspections	92.1
23	OEIS	001	OEIS_001	13	No	OEIS_001_O13	Regarding Wood and Stank Management Tracking or Mortin management is completed in concludation with the sent across PGES works area. Wood management that is conducted in reporter to conclude making the sent across PGES works area. Wood management that is conducted in reporter control or possible or possible sent PGES works area. When the property of the concluded to the sent property of the control of the sent property of the property of the sent property of the sent who only dark the sent property of the se	a. No. PCAE Gover not trush the merupement of sales not wordly define, regulation insteadul last to their choice on indirection. WARP Concovery 2008-2008_RPC, GDS, GD-C0117 Rips 2 WARP Concovery 2008-2008_RPC, GDS, GD-C0117 Rips 2 WARP Concovery 2008-2008_RPC, GDS, GDC-C0117 Rips 2 WARP Concovery 2008-2008_RPC, GDS, GDC-C0117 Rips 2 PCAE Control 1997 PCAE CONTROL 1	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Should never again and least free free free free free free free fre	O.	No	9	Vagelation Management & Impactions	9.5
24 (OEIS	001	OEIS,001	14	No	OEIS_001_Q14	Rapadoly Wood and State Management Impairs or VISSI's Rips PASE. DBI. Is district to release the recommendation of the recommendation of the second of the recommendation of the	The daily signature reargement scharty's increasingly convenied shadt wood creasingly than includes a called in increase to their concerns we are signified with scharty proclases with includes a capacity soot or companyous to their concerns we are signified with scharty proclases with includes a capacity good or companyous to the concerns the significant schart of the schart of	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.age.com/asset/logs/foot/motage. god-sifety/bodage.compensions.and. associt/2006-2004-2014-201-an	o	No	9	Vegetation Management & Impactions	9.5
25	OEIS	001	OEIS,001	15	No	OEI8_061_Q15	Regarding Notice and Status Assessment Receiverships. In Received as PRESEZ Set, Sulpharph Month Receiverships. (2016) and based morthwarking meetings with SCE and SCEAE to discuss wood in engagement begain 2020 (a) (60) and based morthwarking in engined to be promoted in the "highed scene of the set of th	tank.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	httess//www.age.com/asset/legal/dec/fundage. and suffer/holase compensations and, support 2006–2018, CHS, SHS an	o	No	9	Vagetalion Management & Impactions	9.5
26	OEIS	001	OEI3,001	16	No	OEI8_001_Q16	Regarding Integrated Vegetation Management Resissassement and Treatment Trings in Section 2.1 2 MM Security Resissassement and Treatment Trings in Section 2.1 2 MM Security Resissassement Section 2.1 2 MM Security Resissassement Re	The year in white protoco ROV expensive ROV clearing project not was comprised. Follow-of Montreatment in the project year large for course protocopy and protocopy and of Montreatment course for the course of the second of the course of the protocopy and the second of the course of the protocopy and the second of the protocopy and commentate to cours with 1-3, 5-6, or 5-7 years to separate years of the second of the protocopy and the second of the protocopy and the second of the second	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bilized from a sign comin costs fings from finishers, and skilled finds are crossed storic and, impect 1296-2398-2415-255-259.	a	No	9	Vegetation Management & Impactions	9.7.2
27	OEIS	601	OEIS_001	17	No	OEIS_001_Q17	Regarding Covered Conductor: Line Removal and Micrograin. Regarding Covered Conductor: Line Removal and Micrograin. Regarding Conductor: Explain Removal Regarding Conductors in Space Section (Res. 1), initiative includes community developing conductors and research and the serviced, including remote grids. Removal residently conductors are taken formed as Table 8-1. Line Removal. Line Removal. All Removals.	PCAE does not set separate targets for the initiatives that are included in CH-12. We have provided estimates based on the 2025-2020 worspiral and these estimates may differ from that stall also complicated early for CH-2019, honeyog fellowaterina in an operation of the control of the CH-2019 and the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-progaredness-and- support/2006-2008-0HS_001.stp	1	No	8	Grid Design, Operations, and Maintenance 8.2.	2.1/8.2.9/8.2.7
28	OEIS	001	OEIS_001	18	No	QEIS_001_Q18	Regarding dis transmission power free. a free many circuit miles of life transmission free does PGME have in the HFTD and HFRD? 1. Out-of yet free life transmission free my provide, sent in time providently in earlighed transmission freez? A transmission freezing transmission freezi	A POLE No Three die transmission less Stating 2.5 miles in SPTD and FPRA. Love of these the reap promised and class of the overgoed DMS (Model notes 1. No. 1. No	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.ege.com/assts/legs/docs/sostages. god-safety/burge-years-sess-sed- gespoort/2006-2788-0781, cft up.	O	No	8	Orld Dissign, Operations, and Maintenance	829.1

29 CES	601	OEII, 901	19	No	OEIS_001_G19	Regarding CC and Undergrounding in Fire Related Areas On page 186 of as YMP, POLES date, POLES often refers to unear that have been repected descrip by which are "Ownershy "Related" area. "Poles of the legals for the "Ownersh Polesking and Line Remord. "Challedonic Confession," and "Special relation," Undergrounding Order Andershoot State States. Doz. Old with the we designed as The Related or "Community Results" Provide you'r exposes in the lates faller.	FORCE The not set assessed to sego the the solutions designated as The Related of Community Prisability The commonstip Related The solutions are required under solutions are server great order solution as needed, to force the common solutions are required to the solution of the common solutions are required to the sequent solutions and the solution of the solution	Nathan Poon	4/8/2025	4/11/2025 4/	/11/2025	https://www.ppa.com/assts/ppa/boo/astaleas- and-astri/houting-asstaleasta.od- asstale/folks-2016-615, 501.as	ō	No		Cird Design, Cyperations, and Maintenance	821822
30 OES	001	OEH, 691	20	No	OEIS_001_020	Regarding the CBR Catalaction in Area for Contraval Improvement PCAE-293-04 Intergenese in Area for Centraval Improvement PCAE-293-04, PCREd Gaussane The mithodology used for fail Intergenese in Area for Centraval Improvement PCAE-293-04, PCREd Gaussane The mithodology used for Intergenese Improvement PCAE-293-04, PCREd Gaussane Total Centraval Improvement PCAE-293-04, PCAE-293-0	a. You, PCBE issuemes that an earlier seat software the same opps-or-risk as a distance and respection. If the primary opinione of allocations is to identify various conditions. If the primary opinione of allocations is to identify various conditions and control of the primary opinions of the primary opinions of the primary opinions of the primary opinions and control one sections for the PCBC in the PCBC in the PCBC in the primary opinions of the PCBC in	Nathan Poon	4/8/2025	4/11/2025 4/	/11/2025	https://www.ags.com/asst/lags/dest-relags. and-astes/confage-program/dest-relags- names/2006-2016-CHL_2006-an-	a	No	ACI POSE-25U-04	ACI PGAE-SSAIM AL	ACI PG8E-251-04
31 OES	001	CEIS_001	21	No	OEIS_001_021	Regarding Aard Scan Inspection On page 250 of 1a 2005-2019 Blace WMDP, PGAE status that acrid scan inspections will be implemented to get "Resemble and of prices." Likeland to enable the identification of the condition. This good the injective stiller is "Resemble and of prices." Likeland to enable the identification of the condition. This good the injects stiller is accommodation of the inference which the individual condition processing of the injects of the inference which is accommodation conduction generalized (a. 8 to represent the injects of prices of the injects of difference (pin adds, Repeation reducted, ct.) Provide obscineration that support to the injects of difference (pin adds, Repeation reducted, ct.)	The difference between the respections in that, which the distable supposed we bisently and competing demand confine on the subtact, he can impeditive afficient from on emergency and upper conditions, compropedigly to A. B. and X tags profiles, and the subsequence of the confine of the conf	Nathan Poon	4/8/2025	4/11/2025 4/	/11/2025	httes://www.age.com/assets/pgifdocs/outages. and-sifes/instage-preparedness and, support/2004-2028-0515-001 ag	0	No	8	Grid Design, Operations, and Maintenance	8.38/8.3.14
32 OES	001	CERI, 001	22	No	OEI8_001_G22	Regarding Real Time Services (Corange 2015 of 2005-2006 Blow VMBP, PGAB dates for 2 is phology and three services that may collect date in Product a lest of service are beneging the plant from 2005-2008. I American and Corange of Services of Ser	Trace And Trace of the State of	Nathan Poon	4/8/2025	4/11/2025 4/	/11/2025	https://www.ags.com/assts/pgi/fels/motages- and-self/motage-pressuresins-asd- nosess/2006-2006-6005-600-ass	O	No	10	Shadoral Assertions and Forecastry	10.4/10.31
33 QEIS	001	OEI5_001	23	No	OEIS_001_Q23	Regarding Projected Rich Reduction. Joseph Self of the 2002 Dillace Wilder POLES provides Figure 6-1 Projected Countil Service Territory Floric, Streeting the resident distance on these with residence and quantities directly designated and projection and projection distinguishment of the countil self-gradient and projection and projection of the countil self-gradient and projection and projection of the countil self-gradient and projection of the countil self-gradient and projection and proje	a. The following figures above the projected widther risk reduced 2023 – 2033 with and without operational religiations, the projected PRIPS risk reduced 2022 – 2033, and the projected EPPS risk reduced 2022 – 2033.	Nathan Poon	4/8/2025	4/16/2025 4/	/16/2025	https://www.nge.com/assets/nge/docs/outages_ and-safets/foutage-creamardness.and. support/2006-2018-0115-001-lip	0	No	6	Wildfre Mitgalion Strakegy Development	6.2.1.1
34 CEIS	CO1	GEIB_001	24	No	OEI5_001_Q24	a. Coping DF of the 2005-200 Base WRVP, vollengts recognised from the 2005-200 Base WRVP, vollengts recognised from the 2005-2005-200 Base WRVP, vollengts recognised from the 2005-200 Base WrVP. If the finderland is used for conducting behavior for seasoned? If the finderland is used for conducting behavior for seasoned? A the doos PGEC discharge vollengt and the 2005-200 Base WRVP. In Does PGEC discharge seasoned from the 2005-200 Base was desired for WRVP. In Does PGEC discharge season definition of "word wearhed days" for washier used wind societies of PGEC discharge desired from the 2005-200 Base seasoned for word wearhed days" for washier used wind societies of PGEC discharge desired from the 2005-200 Base for the 2005-200 Base	In the motive of Just through November, reclaims, constitute for Pier All Monomorphy and Institute of Pier Monomorphy and endermitted by Pier Monomorphy (Pier November Novemb	Nathan Poon	4/8/2025	4/16/2025 4/	/16/2025	httes (freew per com/street/per files freeden), and fallen freeden some some some and some some some some some of cold size (cit, cit, se	0	No	5	Risk Multipolityy & Assessment	53
35 OEB	001	OEI8,001	25	No	OEI8_001_Q25			Nathan Poon	4/8/2025	4/16/2025 4/	/16/2025	https://www.wps.com/assets/nep/docs/moleupes- med-affer/shoulde-prose-chemic and- water-CODE-2004-5011_501_pg	ū	No	5	Risk Methodology & Assessment	52.1

36	OEIS	601	OEI8,001	26	No	OEIS_001_Q26	Bagge Eng Community Vision widely to 12 023-2005 Base WMDP (RB), POLE provides the following bay milestone as part of its risk assessment improvement park in Tables 6-7 coping part 7-10, the send of 2002, valuable as approach to exception community and with the server POLE has common from the common part of the provided community to POLE discourse included of the exclusion of the pole of the pole of the pole of the pole of the provided part of 1 POLE discourse included of the exclusion of common part of the provided part of 1 POLE discourse included or the pole of the pole of the pole of the pole of 1 POLE discourse included the pole of the pole of the pole of the pole of 1 POLE discourse included the pole of the pole of the pole of the pole of 1 POLE discourse in the POLE integrate commonly value analysis consistent on the the pole integrate pole of 1 POLE is set covering the evolution common of the pole of the pole of 1 POLE is set covering the evolution, which is POLE's frequent for progration to the factor models?	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/indages and suffer/indages/comprehensional associations and comprehensional associations and comprehensional	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. Disc.	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 Smether of the 2005-2003 Base WMP-PCAE states for a Smether of Smether of Smether Smether of the Smether of the 2005-2003 Base WMP-PCAE states for a Smether of Smether of Smether Smether of Smether of the 2005-2003 Base WMP-PCAE states for a Smether of Smether of Smether of Smether Smether of the 2005-2003 Base WMP-PCAE states for a Smether of Sm	The false between the NeT composition and associated used group. Composer fined to the development of each on the development of each on the development of each of the development of each of the composition of each of the composition of the CNL There are 3 the stription, and of the composition of the CNL There are 3 the CNL There are 3 the CNL There are 3 the composition of the CNL There are 3 t	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 his question was inat-hearthyl president 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] "VMMP—Discovery2005-2012 [PL, MORA, 002-000054pp014-dept start] "	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		Unipersonal ordings data, including cause for all four quarters of 2023 and 2024, as if grantless broaded include whether the outlage concerned on a consent conductor response.	In response to this request. POLES is providing more confidential data for the Usplanmed Octage Feature Class of all quarters required from 202 and 2024, a delibered in this OES GIS Data Standards Submissions for each quarter. Please see "MAP" Discovey/2026- les. The provided Feature Classes are not standards or locked data on control conductor segmentation, and this POLES is presently unable to provide this required data. When the no-confidental Class are created, as requised to provide the submission of the Classes are not standards or classes the provided the MAPON in MOCAN-POLE-VIMIPPE, Discherguart, MCON with the sale to feetify the MCNN in MCON-POLE-VIMIPPE, Discherguart, MCON with the sale to feetify the 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 catage occurred on a covered conductor sugment	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 a provident to the control of the co	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 outsige 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-MGRA 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 adminisher that is grained resolved in 2021 and 2028 from 2028 the PLAES CLAUSE of the PLAES CLAUSE C	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.app.com/asset/logs/docs/outages- and-safet/foutage-preparedness-and- aupoon/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 lablang 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 ship "has well" contactor crucial segment in the PETD-PFFA. In the provides of ship "has well" contactor crucial segment in the PETD-PFFA. In the provides of the provides of the provides of the segment in the PETD-PFFA. In the provides of the provides of the provides contactor crucial segments in the PETD-PFFA. In the	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 safest/solven-presented sade, power/2016-3029.405A, 033 on	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)	Passas provide an excell operated harder trades that provides for 2011, 2002, 2023, and 2004. In Algable of United of Bally conwect conductor cross asymmetrs in the provides of the provides	requested information. These is not in the solid provided information states all solid as in- validation from CM split and devidences the first of through states by each oper- sion control. On the control of the cont	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, COL Ltd.	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 2004, 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 of the law solver and only region or the solver of the property o	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 proprieght foundation in the medicine havings a. Are the consistence character for each proprieght foundation. One with youthfaced level program Configuration of the "Families Important Section of the Configuration of the Configuration of the Configuration. The Research of the Configuration of the Configuration. The Research of the Configuration of the Conf	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 State (1997). A second control of the Schwings State (1997). A seco	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 NCROL of a fighting-producing production of the machine learning include and the consistent of the same figure graphs to location in the machine learning models such as Business Frouris calculation as one wise per geographic location of the page of the same produced and the "Arrest importances" (specia in the Calculation Exercity Industrial Solidation in Arrest importances (specia in the Calculation Exercity Industrial Industr	c. The requested genomatic data is provided in the following formatic. Each distanct was experted using EFEC 4.13. When the provided of the Committee of the C	Joseph Mitchell	4/11/2025	5/8/2025	5/6/2025	Stilliga I in men giga sami kesat kinga ilmak keshada, gila dan dalam tambag sempegan danak keshada, 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 falls, 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 2023. Using available data and methodology, please provide an equivalent risk reduction curve shawing the fractional change of PG&Es overall service territory wildfine 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 adjorant across a distance of the reduction calculations are supported and patient adjorant across a calculation of the reduction of the reduction of the reduction of the reduction of the distances have only been proposed with a VORM model released calculated this districtory distances in with VORM vig. The surfacet year that we have a VORM model, respective circuit sepercific data, and associated work prize is in 2023.	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 backfield that is been EDT pinks; procell been interrupted the centre consume. The Edit of	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 FOSET has plant and the object by the revisioning thresholds at the worl of 2022 FOSE assets, it is not possible to include yes eliminate any regular installably and produced to the produced of the pro	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., 4 GM FACE, white fair "a paper or chase and waster prediction from the Amaginament or shall production as that material social consumption and smallad the dominant almospheric phenomena. The fact for the the description of production of the consumer and the consumer and the consumer and the consumer and married mindels installed only prosesses wheth consumption of the the second second of forecast error. Compared resources contribute to the 16th of the second second of forecast error. Compared resources contribute to the 16th of the second second of the second second second second of time. These has counted of forecast error consumer second second of time. These has counted of forecast error consumer second second of time. The Product actition for the puper.	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 Services and employees being content touline series. CLAMPE (2000).	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. SECURITY, OR SPANS c. TABLE 6.1 PLACE PRODRITIZED AREAS BASED ON OVERFALL UTILITY d. Table 6.1 TABLE 6.4 SUBMARY OF POSK CEDUCITOR FOR TOP OR PISK Table 6.1 TABLE 6.4 SUBMARY OF POSK CEDUCITOR FOR TOP OR PISK	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 open comments within some good based on the programment of the comments o	Nathan Poon	4112025	4/16/2025	4/16/2025	bites i fuero ago comí asen fres finos instegas pos sulfacilistas propuedes a sol manest 2006 2004 4015 200 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 recognized 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 was with MBM Phillionals GH544, not 3-83. In this inference on the selection, which are the miles completed in WMM Phillional 548.3 miles inferenced in the quastion, which are the miles competed of WMM Phillional was be included be total completed GH544 mileage and associated sub-programs, which is enflucted in our passage of the passa	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)) Tidal Inspections (1490 2004 D4(s)) Tidal Inspections (1490 2004 Inspections (1490 2004 2005 2004 2004 Inspections (1490 2004 2007 2007 2004 D4(s)) Tidal Inspections (1490 2004 2007 2004 D4(s)) Tidal Inspections (1490 2004 2004 2004 2004 D4(s)) Tidal Inspections (1490 2004 2004 2004 2004 2004 2004 2004 2	Nathan Poon	4112025	4/16/2025	4/16/2025	bites i force ago conf asset fros frost instage, pob. which to stage requested as and manufacture. 2014-015, 202 as	0	No	a	Gild Design, Operations, and Maintenance	8.3.10

50 CEIS	602	061,92	5	No	OEIS_002_05	Regarding distribution detailed serial and grand inspections On page 24 of 14 WMP. PEEE tests is large of 21 MLOS distribution detailed inspections per year for 2005-2028. It is record to the page 24 MLOS distribution of the page	In Proceedings in the residence of the process of t	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	bittes i Imme ages soni easth legal thosi estages, gad allest inches energie dem and, without 2006-2008-003, 500-as	0	No	8	Cird Design, Operations, and Markemones 8.3.8
60 CEIS	602	0615,952	6	No	OEIS_602_06	Regarding in transmission detailed useful and ground respections. On page 22 of of WMD POLE tests is large and 22 000 transmission detailed inspections per year. The larged tests is transported on the first in termination of tests in the processor of tests in t	See distribution VMMT-Discoppy/DSIS_DBIS_DBIS_DBIS_DBIS_DBIS_DBIS_DBIS_	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	bitions from on one numbers of these follows front page, and select trackers occurred to make a second of the select 100 feet 2000 and a second 100 feet 200	1	No	8	Cird Design, Operations, and Maintenance 8.3.1
et CEB	002	OEIS_002	7	No	OEIS_002_07	Regarding transmission switch function leading. PAGE diese not provides a larged for its transmission switch function testing respection program in its 2005-2008. PAGE diese not provides a larged for its transmission switch function testing respection program in its 2005-2008. PAGE diese respective in the large of the large diese state for the large diese state of least of conditionary and diese state of least of least of conditionary and diese state of least of l	a. The Section Constitute Tool program is in the process of makeshion and is related on opportunistic clearance timing. The process of exhibiting and executing these impostation has been shareby reproving as abover by the growth is complicated without the best of the process	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://seem.age.com/assati/spa/deci/ontages. and-sates/pourses-preparatives-and- support/2005-2018-0115, 002 sin	o	No	8	Grid Design, Operations, and Maintenance 8.3.5
62 CEB	002	OEIS_022	8	No	OEIS_002_Q8	Regarding spatiation resourcies and pain classing larges. Chi WMP page 16th FMSE provides quantitative targets for its seguration respection and seguration remangement programs. For the colors in IFTD Content 200°F is grouped. TSE provides the providings of the 200°F operation of 200°F operation of 200°F operation of 200°F operation of 200°F operation operation of 200°F operation	The season and to patients in the "NETD Control in 2015" to an throw. For MVG2. The quantity MVG2 regarded point for 2020. For MVG2. The quantity MVG2 regarded point for 2020. For MVG3 and the quantity of the patient point of 2020. For MVG3 and the quantity of the patient desiration for 2020. For MVG3 AND	Nathan Poon	4/11/2025	4/18/2025	4/16/2025	https://www.age.com/assatuluga/doculostages. and safts/solage preparadoses and, baggast/2006-2788-0785-000-up	o	No	9	Vegitifol Massgarrer & Impaction S 4
69 OEIS	002	OEIS_002	9	No	OEIS_002_09	Regarding Distribution Reactive Partir quantitative targetin (VA-16). COM Wild Pray Side FLOSE sets cumulative quantity targets for Col. 10, 2005, 2007, and 2005 of 19, 2007, 77, 2000. COM Wild Pray Side FLOSE sets cumulative quantity targets for Col. 10, 100, 100, 100, 100, 100, 100, 100,	the total underground mileage workplain for the current year to end of year. For example, the tentalise 2020 underground mileage plan is 400 miles, therefore the inspection targets were reduced by 400 miles for 2027. ii. NIA.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ege.com/assets/pge/docs/outages- and-safety/outage-oregaredness-and- support/2006-2028-OHS 002.sip.	0	No	9	Vegetation Management & Inspections 9.1.2
64 CEIS	002	OEIS_002	10	No	OEIS_002_Q10	Regarding PGES: Prolic Clearing Program larged (VM-G2) Chrippy 354 of 18 2005-2002 Blase (MRP) PGES sets commission quantities (gardine) stargets for C4 in 2008, 2027, and 2004 2006-2006-2005-2006-2006-2006-2006-2006-	In PAGE. It is useful to its based ET FOIL distribution/eventuries price and a larger to distributed price and a larger to distributed price and a larger to distributed price and a larger to distribute and an advantage of the separate price and an advantage of the separate price and proposition by many soft distributed by relative to the distributed to the self-or the stilling risk indigentar seasors. If a proposition is a second to the second and a secon	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	http://www.aps.com/assets/aps/fdess/dudages_ and-affet/furtages_oregaredness_and_ support/2006-2018-0615_002.ap	a	No	9	Vegetation Management & Inspections 9.4
66 OEIS	002	OEIS_002	11	No	OEIS_002_Q11	Regarding PUBLIC-1985.21 Interfoliation of High-Hold Spocies for Focused Tries Inspection. On page 50 of all 5 access 2004 MMP POSSE desires Trainis for desirating which (Pull-sposses seamount invasced country during Focused Tree Inspections and other Inspection. POSSE states that it provides Veryolation Management for Management (Public States that It provides Veryolation Management Inspection (Public States Instit It provides Veryolation Management Inspection (Public States Instit It provides Veryolation Management Institute). In POSSE date to contact or CEP Veryolation (Public States Veryolation). In POSSE date to contact or CEP Veryolation (Public States Veryolation). In POSSE date to contact or CEP veryolation (Public States Veryolation).	A POEEE has calculated cadage instability by two sposies at the ext-region level. There is not enough date at the OEV level on contributely existent the outgar or lightion probability of two sposies at such a granuter level POEEE plans to evaluate lightion probability of two sposies at the score-position with 2025. I. All present, we do not plan to use this information to inform our vegetation in Appendix of the property of the property of the poet of the property o	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-organized-sand- support/2026-2028-DBS_002-sig	0	No	ACI PG&E-238-15	ACI PO&E-238-15 ACI PO&E-238-15
67 CEIS	002	OEIS_002	12	No	OEIS_002_Q12	Indiginately included the properties of the prop	London L. William State that plants (L.D.R. collection as Routine Transmission Partie (VM. 13) and Transmission Hassind Partie (VM. 14). b. The critical rehisions used to assess transmission rights-of-way for NM (AM-15) are the same as the critical relations assessed for Partie Transmission Partie (VM. 15), which is approximately 17,000 critical mises systematics. C. Feel vering size of a utilized to capital responsy for the Transmission Hassand of POLES does not collect any other services serving data besides ortho-imagely during Transmission Hassand below (VM. 14).	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-oregaredness-and- support/2006-2008-085-002-ap	à	No	9	Vegetation Management & Inspections 9.7
ea OEIS	002	OEIS_002	13	No	OEI8_002_Q13	Experience of a social disconnectable. A Page of or PAES To Marchine Search Possibility Models Variant 4 (CEPH 44) Documentation incloses "RIGA Algorithms and inclosed processing of the disconnectable as part of the documentation scale for the Widford Algorithms and the Marchine Search Perience (PAES VARIAN) CONTROLLED TO A SEARCH PERIENCE AND A SEA	a "See "WMP-Discovery/2008-2008_DR, CBIS 002-0013/4ct/01.pd". The inculture Contemination model is under development for the WTRM but is not yet completed in will be documented with the other transmission models, within are separate from the WDRM. Models for Reliabley and Public Staffey has see separate from the WDRM.	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.mps.com/assets/app/docs/outages_ and-safety/outage_properedness-and- sameset/2008-2018-2015-2003-ap.	1	No	Appendix B	Supporting Documentation for Risk Matthodology Appendix B

69	ocis	602	OEI5,692	14	No	CEIS_002_014	Dagan fing approximate and agrees impacts. On page 32 of PALES Willife Consequence Model Venion 4 (WPC vii) Documentation, POLE states that "This was not the original expectation for adding the willife Expression and public Egross impacts, receipting in convenience and public Egross impacts, receipting in convenience and public Egross impacts, receipting in a tree of IR-DEC actuation the interlogical expectation of the statistic real. In the office of PEC actuation the interlogical expectation of the statistic real. In the original expectation of the statistic real expectation of the statistic real. In the original expectation of the statistic real actuation	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 Angelorisation and writes Angelorisation and control conduction and control	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 spectrum, 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 Intri Insulance additional columns for: 1. PSPS files Summary 1	a. Episoded Table 6.5 with requested data is provided in "NMP-Discovery2006- 2028_DR_GES_002-00164x101 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.app.com/assets/appl/files/index/assets/ and-safets/index-assets/assets/assets/ assets/2005-8009-604-500-ass	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	0615,052	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 associated documents or attainments automated to the Office of Drawy for translature and Safety and constitution POAE's Community Wilders Safety Program Newton (Community Wilders Safety Program).	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 Res. Submit 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/2026-7028-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 TO A SPEC 2011 OCCUPANT OF THE CONTROL TO A SPEC 2011 OCCUPANT OCCUPANT OF THE CONTROL TO A SPEC 2011 OCCUPANT OCCUP	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	Provide all research or engineering reports which contributed to distribution inspection job aid 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/outleess- 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. First date is custoded an arraber 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 filiggate as created by send in our applicand forecast, processing and the send of t	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.nee.com/assets/ngo/docs/outleass- 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 seal min TH LEGS or the same forms as it was open as 1980. Strong PGS 1, 26 FG 1, 26 GG 1, 26 Min and self-used to the LEGS 1, 26 GG 1, 26 Min and self-used to the LEGS 2, 26 GG 1, 26 Min and self-used to the LEGS 2, 26 GG 1, 26 Min and self-used to the LEGS 2, 26 GG 1, 26 Min and SEGS 2, 26 Min an	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 classifica	On Agri 17 2005. EPO cunties for the trip section is existing 0.05 date; in a first period period are substituted. The first period period are substituted. The first period period are substituted. The first period period are substituted. Once all may to the VICRAL or substituted. The first period period are substituted and the first period are substituted. The first period are substituted and the first period are s	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.nge.com/assets/age/fdess/lontages. and-safety/butages-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 read from East nor adold convergent to endage, and each in Causing Name and East Section (Section 2014) and the Causing Section 2014 and each A Causing Name and East Section 2014 and East Section 2014 and East Section 2014 and East Section 2014. It was the clear Section 2014 and East Sectio	The condition of states seen for the Charleston Creat Production Seeds in Visibility and William Production of Seed Production (Seed Production Visibility Congress). The seed of the Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress) and Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress). The Seed Production Visibility Congress (Seed Production Visibility Congress).	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	hittes i francu aga cominassi faga filmori mutagas gad a shifti filmoras grapura dana andi, august 12015, 2018 300, 301 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 "VMPD Discovery/2026- 2026; p.Q. 69 (2017-00000000000000000000000000000000000	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 Classowy (2005-2001, ER, TURN, 500-00054001) district groups in the mining columns and spreadured recessarily in generals reprinted disclored analysis. May of the columns in the TURNISH Analysis (ER, TURNISH ANALYSIS CLASSOS) and the Column of the Columns of th	Combine Editationess Anglia Challa viewtheast, culture D. E. F. and O has been added to "Mark Discopation Scale (R. 1992). On Ordination and with Basic Case. Significant Class. Explanement Class. Explanement Indeed, and Explanement Control to this Mark Classons, 2020 Scale (R. 1992). On Ordination Scale (R. 1992). On The Ordination Scale (R. 1992). On the Ordination Scale (R. 1992). On Ordination Sca	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 pp. 10 p	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.xixx" 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 seasonasted with other a rest. Please need that was POSE has observed and 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 god-sefen/instance-proposed lost and agests/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 ansates where PCEE had an entiring corrective notification of the time of the control of the cont	Distribution Please sear WMR-Discovery2008-2018, IRS IRT 007-0154-5611 and for distribution calego securities with confident source for consideration with confident source of the confidence of	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 debtate as assessing concessable to least of the least 1 controlled action with TMEE debtate as assessing controlled to least 1 controlled action 1	Obsthalders Places see "WHIP Discourage/GIG 2018, ISP (DI OF 2014) And In American Conference and International Conference and Inter	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.zip	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 vollcative reason contrained the Predict to SSE discussed calls freely that of a contrained to the Chicago of the Chicago that if a contrained to the contrained the colorent calls freely that if a contrained the colorent colorent colorent to the date the contrained the season of the colorent colorent colorent colorent colorent colorent previously provided data in "YMD" Claccony (2022-2025, ER, SPD, OTS- COORDINATION COLORENT COLORE	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

								a: Presser ser unscriment: vwwv-Discoveryzuze-zuze_bm_ser_cour- Que 1Achdf. star for the requested information. The values provided in the Excel file section tibled "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 of the resident of the PURC vescept to the next extended and the purpose of the pu	Eddie Schmitt	415/2025	5/7/202S	5/7/2025	https://www.ags.com/austr/ga/deci/inclass- gad-auftr/minage_area-autors_autor, minaent/2016_2016_200_00 am	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 initiatives tracked in the VMMP	Please office, The values in the "POLICE REPORTION" envirolement to lease of a SPO's introduction, day, and uniform and will will be followed presented as a figure of the policy of the	Edda Schmitt	415/2025	5/22/2025	5/22/2025	High (fewer pge confessets)geldocalrodages end- adleg rindage enganctions ent support 2005. 2005-272_01 kg	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 Marketin Parketin of Securities process of the mount of Figure PCAE E. 1.3.1.4 describes the general costs of yealth PCAE: Instanced Processing describes the general costs of yealth PCAE: PCAE A. 1.3.1 the describes the used by PCAE A. 1.3.1.4 the position of the position of the pcae and pcae a	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 Strategy Constiguent	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 community process of the community process. Once of the community process of the community	Edda Schnitt	415/2025	4/25/2025	4/25/2025	Million Faceous ages com Faces to Specific of Incidence, and sufficiently account and sufficient and sufficient account account a	0	No	5	Risk Multipoliticity & Assessment	5.4
98	SPO	001	SPQ_001	25	No	SPD_001_Q25	Bakes The filings where PFOEE has used the Wildfire Benefit Cost Analysis Tool (i.e. RAMP, ORC, 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 See The Cost Cost Cost Cost Cost Cost Cost Cost	A van PCEE Einstends to san her WEIA, in addition to other analysis, its select minigitation for and 2016 Cell youther horizon groups; 1. Most all as the WEIA for (1) appropriate its analysis for cital angients and professional continuation of the position of the posit	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	bittes/frees age confusion/inglites/freesage. get of officially represented and, assure file and a fire 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 Statement of the Beauty of The Statement of the Statemen	Eddie Schmitt	4152025	418/2025 4	/18/2025	https://www.age.com/aest/lyge/frec/rulages and side/colose-presentates-s-side 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 effect to miles that meal for requirements found on pg. 16 of Energy Sellery's 15-Year Electrical Obstate prounding Plan Outstates.	Stating on POLICE Inspection INVERT Concomprising 2009, 2009	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 VMMP states the Secretary (TS) Find the	And it plan 15, 2015, there are among 6, 5500 treas faither for the work under The China break (2) and controllations. In the attention throw will be approximately 2017, 20 seves will be the reviewed in the controllation of the controllation of the controllation of the controllation of 2015 of the cont	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 Negliation Management Work Orders And Contributed Negliation Management Work Orders and Analysis of Contributed Negliation Section 5, POAE Sea 7,004 Printy 2 constrained work colors. A in the stalls below, categorize at 7,054 contributed work orders by app (days since inspection) and IPTD Ser.	Passes sees fulfill beliefer for 1th 2.764 containment work orders by any drops since improving only of 15°C to a function of 10°C to 10°C t	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 absorbed contained an experiment of the pooling	In the Control of Cont	Nuthan 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 posted in PTD. Replacement of earling underground assets, which are modelly posted in PTD. Replacement of the earling underground assets, which are modelly posted in PTD. The earling underground assets of the earling under the earling underground assets of the earling under the earling underground assets of the earling under a section of the earling underground assets of the earling underground asset	Nuthan Poon	4152025	4/23/2025 A	23/2025	https://www.aas.com/asset/lags/deco/motages. and-affect/codess-resourcefus.adc sames/1200-2004.051, 300-30.	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 Egiple have the Streeks target above PGAE to marketin complicates with PGC 4522. Side-Say Acade Treates Target to comprete pole 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 Inspection - New Commission (MAG), And Statistics Inspection - New Commission (MAG), A Provide Scoursettics of an example of past conditions that imposed CREE to use a substantial portion of the 2-dross particular Traject comprising becames user.	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. Execut 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. Bios. Existen Mobil Corp., 124 Cali App.4th 1315, 1328 (2004); Code Cir. Proc. § 2030.060(g). Notwithstanding and without waiving 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 (MORSE yell assumptions and results in Exact Please power) and outputs and exemptions annihilated. At a second procedure of the pro	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 troid annual cost and data materials, for all waither enligation activates there 2019-525d (secretics). Please agricultural field for his na materials have recognished attra- tion of the Please provide all supporting satisfactors 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 i frames area soni reset free front inchess, and self-bit frontier, prose referen sand. assessor 1006 2001, 1000, 2003 am	o	No	5	Riak Melfoolology & 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 the output of the PIPPS and ETPS (and PIP) output of the PIPPS and ETPS (and PIPP) output of the PIPPS and ETPS (and PIPPS) and ET	Places have statisticned "WRF-Dusconoglobio 2008, DR, TREN (30,200346ct) and for the output of the "Spice of EFD disk in received to the size was created out of pill." There are currently sit cloud segments pierwed for constitution in 2006-2007 with the propose of reckname (pill of the pill o	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.age.com/assafs/sgs/docs/notages, and-safsty/outage-prepared-uss-and- supposet/2006-2008-Traffs, (00) 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 1201 states "Cleared stockedor can generally be related on on quely and comb laws throu succepturating, but it does not predicted against the self-self-self-self-self-self-self-self-	The property of the property o	Reira Yanagba	417/2025	4/20/2025 4/20/202	https://www.aas.com/aast/hops/blos/subspar girls all-for/houting-project-bross-bof- aumout/2006-3006-31006, com/aast-books-bof- aumout/2006-3006-31006, com/aast-books-b	,	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 eventuolous, fusues provide the several versiter of spillion standing with the set her? With jobs in separating data and calculations, places also exclude London of the spillion (contact) London	does not extain "to exacts" for not flag warrag crout 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 control conductor and the co	a. Please use PCAE's response titled "SMAP-2045, CR, TURN, 006-0004" provided to TURN's Experience to 2, RLV, for strain oldes registering an extension of the company of t	Reina Yanagiba	41772025	4/20/2025 4/20/202	https://www.pas.com/sasth/pas/blos/inclassas and-sife/houles-presentations-and- annescribing-bills-hiller, and-an- annescribing-bills-hiller, and-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 following. Fixed with the apporting data, calculations, and considerations of the confidence of th	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-processing-administrate- ant-administration-food-administration-food-administration- ness-ration-food-administration-food-administration-food-administration-food-	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/foot/united ged sides/bodges-prescribers and prescribing-2008-1008-1008-000 app	- 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 I prove any contract they been find any and a state of the state	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 page 32 of FOLES VISION Transmission Rela Model Documentation vs. FOLE Inferences Tile T-Line Assic Data Coulty Improvement - Critical Components, Qualite to Conservative Assumptions," disted January 14, 2020. 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/seast/specificol-leadings. ges.fulfichi-days.com/seast/specificol-leadings. person/CDB-003-505-505-505-505-505-505-505-505-505	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 comparie of the comparie of Table 1.1.4 in the comparie of the comparie of Table 1.1.4 in the comparie of the comparie of Table 1.1.4 in the comparie of the comparies of th	Nuther Poor	4/18/2025	4/20/2025 4/20/2025	https://www.ape.com/assist/pge/doc/rochage. and.schift/closes present docs and, unmort/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 second of	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 respons to so Office of Energy inflamination and Entity may be an of capacing mentiogation and the Confideration of the Co	Joseph Mitchell	421/2025	4/29/2025 4/29/2025	time / frame are som/ assistinged foor framings, and soft in close present draw and, proper CITES 2019 MGM, 400 are	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 for the 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 chandrach steamer (Freigh and Freigh and Frei	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 possible possible provided on the procedure of the possible possible provided calculators with a more cost a. Does the steget for Contrictions Resider Partie (sized on Table 9.2 (MM-56) include creat miles that will be regorded alique of your force sensing?"	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 entered sensing entered and 2005 to determine weather some number of miles may be impacted using only remote sensing in the future. The use of remote sensing is expected to be applied where there are hypotally to test as promitty to the list. I. NA.	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 control over Expensions. One open 41 of the 2005-2000 Bear WARP PoSEE in requirement in the "Populatival Institute United for MA. Design 41 of the 2005-2000 Bear WARP PoSEE in requirement in the "Populatival Institute" in the "Institute" in the "Institute" in the "Institute" in the "Institute Institute Institu	CO (MAZC). 229 med. 227; Execut with the saved are or executionation to bit 2026-28 for the shift distribution of the seminations of the shift distribution of the seminations of the shift distribution of the semination of the se	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.ege.com/assets/pgo/docs/outspes- ped-safety/burge-preparadocs-and- assect/2006-2008-0014_006.am	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, Carellon 14, Politic faces that the same discussed early suddiscribed and the suddiscribed and of the suddiscribed and, a mellinear bits mortiful) and systematic high suddiscribed and suddiscribed and the suddiscribed and suddisc	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, BC, TURE 90, 500 2000 Plags 2 The model spotals became the official Wildfar Consequence with validates after WRGSC approval in Jun 2024. There was retissed on the time for inflates and a 2024. The validate size of the EXECUTED ACTION AND ADMINISTRATION OF THE ACTION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATIO	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/2006-2008-085-005-aip.	a	No	5	Risk Methodology & Assessment	5.4
135	OEIS	005	OEIS_005	7	No	OEI8_005_Q7	1 - Hair Pucce - Gualdenino in in recurringo in a parameter risk motion company. The recognizing missingly and record coasing risks motionals. In response to data response DSS-PMMP_2005-PASE-002, Quastion 15 respecting Reliability and Public Safety risk motion. PSS-tations that the companies—insulated Contamination Epides, Pable Safety Risk Model v2, Reliability Risk Model v1, Public Safety Consequence v2, and Reliability Consequence V11 — Tare not currently under for whitein migration prisoning will are "developed in bulg before instead in eventore 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 consciourities or for a destiness consciourities as a special configuration size and or a destiness consciourities. In addition to the research special PCMES 2005-2008. The research special research research special research ressent research research research research research research resea	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 à la les Benindes hecien Peru. De Depug Mei de PGES 2005-2009 MPC PGES marces à la les desirable à les accessing process and Depug Mei de Meine Ste decision feu se lei hoi EEP servening process de celebrat à les consenting servening process and de Meine Ste decision feu de la lei EEP servening process de la lei de la lei desirable à les consenting servening de la lei de la lei desirable de la lei de la lei desirable de la lei	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 he based on applying friederioness values for SPB and PPB's Bit to find a separate where those mitigations are implemented in the VDRM of the DBM and PB's Bit to find a sequential value of the services wild VDRM of the DBM and the DBM	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 and "WARP-Clossom/pSG04-SG02_FR, CBIS_SG14-SG04", what are the exhaulter for sealing years are part of the control of	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.	0	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. 2022, DR, TURNE (2020-00044607) size," wire with the convention factor appended on the convention factor of the convention factor of the appended on the application factor and the application factor of the convention factor of 1 mile of overhead to 1.25 miles of overhead to subsequence of the application factor of 1 miles of overhead to 1.25 miles of overhead to subsequence of the application factor of 1 miles of overhead to 1.25 miles o	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 companys the distribution to the larged in the 2005-2029 NMMP of the company of	 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.ge.com/asst/gepfinoi-induses ged-aster/money-serve-serve-serve- us-serve/2016_2016-201_201_ass	1	No	GH-04	ОНОЯ	GH04
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 urises efficiences value of each militative explical signature the proportion of a count aspeared absorption by the corresponding registron. For example, for a segment with a wideline insighton efficiences value of DT's for CH 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 from 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 FFFA opside Areas will contract orbinary area.	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 PGME 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/filtor/inchapss- pad-admit/schapss-properations-and- appoint/2005-2008-804_2015.asp	0	No	аны	аноч	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-Discovery2020-2005, DR, ISPO, 619-C012.pdf" and the applicmental response.	For the year 2019, FCAEC confirms the average number of other trans per mile of free per 2019, FCAEC confirms the average number of other transport of the Passes see the standards habiter for the number was determined. For the year 2019, FCAEC confirms the average number of other transport on mile of free the year 2019, FCAEC confirms the average number of other transport 2019. Please see the classification below for the transport confirmation for the year 2019. FCAEC confirmation for the year 2019, FCAEC confirmation for the year 2019. FCAEC confirmation for the year 2019, FCAEC confirmation for the year 2019. FCAEC confirmation for the year 2019, FCAEC confirmation for the year 2019. FCAEC confirmation for the year 2019, FCAEC confirmation for the year 2019. FCAEC confirmation for the year 2019, FCAEC confirmation fo	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 decade to one spreadable for search of the Vegatation & Dischars for PCAE's evaluation of Floated Than Respection. The Removal Investry, and Vegatation & Dischars for PCAE's evaluation of Floated Than Respection. The Removal Investry, and Vegatation of Table 3. For the 2005-2005 WMP, IDFC appears the Verification for the Section Section of Verification of Vegatation of Vegatation (Vegatation Section Sectio	Name of the "VMD Pulserwor/2008.2002.ER, 1970, 050-0670-2004.1 and for the regulated list for VMD Pulserwor/2008.2002.ER, 1970, 050-0670-2004.1 and for the regulated list for the pulser of the pulser. Name of the same place is many to either "Processed to be a work of the pulser. Name of the same place is many to either pulsers of removed to get of the pulser. Name of the same place of the pulser of pulsers of pulsers of the pulser. Name of the pulsers of the pu	Honry Sweat	4/23/2025	5/7/2025	5/7/2025	https://www.gec.com/sest/ge/files/induses/ and-sefen/induses-comparations-and- mateur/1266-266-366-369, an	1	No	9	Vogstation Management and trojections 9
150	sea	603	970,000	13	No	SPD_003_Q13	Compiles 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 Colonomy (200.500, 200.500, 200.500). And it is the presented distinct of required limitation of the colonomy (200.500, 200.500). And it is the required lattice of the PAMPA Colonomy (200.500, 200.500). And it is the required lattice present of the 200.500 colonomy (200.500). And it is the required lattice present on the business of the busines	Henry Sweat	423/2025	5/7/2025	5/1/2025	https://www.age.com/acestr/gag/fron/motasse- and-adestr/motass-cross-acestra-acet. acestr/2005-2005-800_200_200 acestr/2005-2005-800_200	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 closed careby 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 of the Carls Temporal Environment Federal state of the Carls Temporal Environment Federal state of the Carls Temporal Environment Federal state of the Carls Temporal Environment In the CEEE and expense Federal state of the CARLS Temporal Environment In the CEEE and expense Federal Environment In the CARLS Temporal Environment In the CEEE and Environment I	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.ago.com/asset/gap/finoi-induses and-author/induses-encountries-indus- author/1996-30th India, 50th Inj author/1996-30th India, 50th Inj	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 During a meeting of the flink Mingdon Working Group, I result one of the PCME team facility gain to by left books of 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 the CMF system 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 their security controllers and increased interest increased in the controllers and interest increased interest in the controllers and interest increased in the controllers and interest in the controllers and interest interest and i	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 Take in MARAC-2 1-4 COVERED CONDUCTION AND INDERSOCIATING MARACTS ON THE IMPLEMODOR FIGHTON CREASE swayses of Vives-to- Was contact that the findness and Consent Conductor as medium invaliding MARACTS ON THE MEST INDERSOCIATION CREASE swayses of Vives-to- Vives contact that the findness and Consent Conductor as medium invaliding A Please just for the contact is very induced to a medium codage provention. A Please proofs countries in which vive to wise contact between convent on Conductors invalid in a ready with order and conductors.	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 stable and 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/ege/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 MSDR-5-4- Please direct us to or provide the technical details of Gridocope 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 that failed relating downed conductors, between or saving 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/asstr/pgs/froci-ordays- ged-author/bodgs-propagations-and- author/12016-2006-andida_0006-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 part of the CPS2 is within there is PSPS are a lifectual based on the CPS2 in which there is PSPS are a lifectual based on the CPS2 in which there is PSPS are a lifectual based on the CPS2 in which there is PSPS are a lifectual based on the CPS2 in the PSPS are a lifectual based on the CPS2 in packed. The association number of CPS2 in packed.	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 water for any William (FIA) intered 100 are provided for the world has a fine of the Control of the William (FIA) intered 100 are provided for the world for the William (FIA) intered 100 are provided for the William (FIA) intered 100 are provided from FIA 2000, we know part of the William (FIA) intered 100 are provided from FIA 2000, we know part of the William (FIA) intered 100 are provided from FIA 2000, we know part of the William (FIA) intered 100 are provided from FIA 2000, which was provide	Nuthan Poon	4/25/2025	4/30/2025	4/30/2025	https://www.aga.com/asset/legs/files/instages. and-adards/instages-encourage/dess-instages. 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 204 to 8 and 800 to 18 of 18 o	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 of the states of the visities confined with the distance of the performance of the performance of the distance of the performance of the performance of the distance of the performance of the distance of the performance of the p	(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 EPGS flow. Applicating EPGS flow. Applicating EPGS flow. Applicating EPGS flow. Applicating EPGS flow. Application of Laboratory and Laborato	I When ETSS is set entails, tought \$6.579.4 if the colleges are statistical set 15. 15% was removed, but the Whatel entails become becoming outgains were to be excluded them the colleges and the set of the set of the colleges and the set of the colleges are set of set of the college	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 in Inshe with the same, x, per Jusains on 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-processions.asst. 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 selection factoring which selection shall repeated out 2018-2028 target poises alreading selection factoring which PRC 4022 complaince requirement, as well as underignounding efforts, within sell result in removaligit top do complaints from inserting port complaints. In addition to these offices, and by sex, poise are removed, added or have a change in status during the Pole Coasting program (sex). Exhault placing laught for the following year.	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/2006-2028-0115-007-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 2 Overhead 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 Big COP 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
105	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 Tails Nation, it is the value of the CER. If the values are in size, it the Tails Nation, it is the Values are in the last of the 2020-2028 Base WINP, provide the sentence and the page of the Values	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. eacl-fess/insteade	a	No	5	Risk Methodology & Assessment 5

550	5F0	664	970, <u>0</u> 04	2	No	SF0_004_02	in an Administration Law Judge Rulling dates April 2 2005 in the PICAE 2004 RAMP Principality (AJA-46-50); PICAE was discreted to conduct a purplication evaluation rating a trans-residue) leave (AJA-46-50); PICAE was discreted to conduct a purplication evaluation rating a continue for the conduction review of the conduc	Please area below for risk-mouths sension of the figures, balless, and but stakes shortfled in produce and excellent sensions of the risk of the first stakes and the displaced fit is reported as the excellent sensions of the supplement of the sup	Eddie Schmitt	4/30/2025	5/30/2025 8	5/30/2025	https://www.aas.com/aast/pai/fisci-instass. ant-info/con/aa-pressurestors.and. aasus/1984-2083-09,004.an	0	No	5	Fish Methodology & Assessment	s
167	SPD	004	SPD_004	3	No	SPD_004_Q3	List the locations in the 2006-2002 Blace MBMP where PACE applied a tentroy-eich encontract whater of electric relatibility generated by the CEL (Friemprison Cost Estimator) Calculation 1.0 to calculate a value or risk, consequence, risk reduction, or CEL at 1the values are in a figure, list the Epica remitter. In 1the values are in a table, set the Table Namber. C. If the values are in a table, set the Table Namber.		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
168	SPD	004	SPO_004	4	No	SPD_004_Q4	Learn Advantage Learn Le		Eddie Schmitt	4/90/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
162	seo	004	970,004	5(s)	Yes	SPD_004_05(e)	This is the size requested in this distriction eventuals that if "tricking it is break by Cross of Segment and "The ventures are included receipted the "Cold 2003, 2008" file Section 64. About the ventures are included as the NGE 2003, 2003 Seal Will Pill Section 64. About the ventures that was a submitted with the NGE 2003, 2003 Seal Will Pill Section 64. About the section of the Section 64. About the section of the NGE 2004, 2003, and will not the NGE 2004, 2003, and will not section 64. About the NGE 2004, 2003, and will not section 64. A refer to the NGE 2004, 2003, and will not section 64. A refer to the NGE 2004, 2003, and will not section 64. A refer to the NGE 2004, and will not	The Might Coding Program The Might The Mi	Edde Schnitt	4/30/2025	59002025	5/30/2025	Nation Flower age, conclusively light described independent of the following programme and particularly 1006-1006-1006-1006-1006-1006-1006-1006	1	No	s	Plak Methodology & Assessment	552
169	SPD	004	SPD_004	5(42)	Yes	SPD_604_05(s2)	If in the dails eliquisated in the attributed workshook field of Mocient Fries reliable by Circulator's size Suggested size. The workshook is more described for the Circulator's size suggested size. The workshook is more described for the Circulator's size capacity of the Circulator's size capacity of the Circulator's size of the Circulator's size capacity of the Circulator's size of the Circulator's size as Follow the Field Descriptions in the "stead size" of the Circulator's size size of the Field Descriptions in the "stead size" of the Circulator's corresponding code in the "strainey". Self-size of "Last Circulator's corresponding code in the "strainey" self-size of "Last Circulator's corresponding code in the "strainey". Self-size of "Last Circulator's corresponding code in the "strainey". Self-size self-size of "Self-size" of "Last Circulator's corresponding code in the "strainey". Self-size self-size of "Self-size" of Self-size of "Self-size" of "Self-size" of "Self-size" of "Self-		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5.5.2
169	seo	664	SPQ_064	5	No	SPO_004_OS	Fill in the data sequented in the state-that evolution (filed "Ductions Time Results by Christ which can be a second or the state-that which can be a second or the second	These measurements was recommendation of the commendation of the c	Edda Schnitt	4/30/2025	5130025 ±	5/13/2025	https://peer.ags.com/aust-liga/fine/indegs. aust-life/linkess-removement aust- sation/1709-2904-99-1944.as	1	No	5	Risk Methodology & Assessment	55.2
170	SPD	004	SPD_004	6	No	SPD_004_Q6	Per POLES, requires to Guardin 76: J 1970-PGE-MMP2026-01, where was Figure SRN-POLE 23-65-0IC from POLES 2023-2025 Base MMP published?	The control is 10 cascus 76 to 1974-DE SMP2002-071 we insubstructly referenced SRP-INT-DE 2-05-06. Figure SRP-INLES-D-66 from PCES 2-02-2005 Base WMP # PCESS System From PCES 2-05-06. Figure SRP-INLES-D-66 from PCES 2-02-2005 Base WMP # PCESS 5-06 and Figure SRP-INC-D-60-06. Figure SRP-INLES-D-66 from PCES 2-02-2005 Base WMP # PCESS 2-05-06. Manual State SRP-INLES-D-60 from Figure SRP-INC-D-62-2006 and Figure SRP-INC-D-60-2006 base Figure SRP-INC-D	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.sge.com/sssts/ggg/docs/outages- and-stety/outage-proparednes-and- support/2006-2028-590, 004-sio.	ū	No	5	Risk Methodology & 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-23-05-066, SRN-PG&E-23-05-06C from PG&E-23-005-068 wMMP in their native format, a. If the native fermant was not, pstc, normal all time figures into the upot format and provide them with this response. All objects and test in the figures must manipulatable in the upot format.	See attached "WMP-Discovery/2025-2028_DR_SPD_004-Q007Acth01.pptx". The slides provided represent FIGURE SRN-PG&E-23-05-06, SRN-PG&E-23-05-064, and SRN-PG&E-23- 05-0688. An rotion in WMMP-Discovery/2026-2028_DR_SPD_004-Q006, SRN-PG&E-23-05-06C was inadvertently 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_CO4.zip	1	No	5	Risk Methodology & Assessment	5.4

172	SPD	004	SP0_004	8(s)	Yes	SPD_004_Q8(s	Provide cropies of Figures POLES-5.2.1-1 POLE -5.2.1 POLES-5.2.2 POLES-5.2.3, POLES-5.2.4 POLES-5.5.2 POLES-5.2.3, POLES-5.2.4.1 POLES-5.2.5 POLES-5.2.2.1 POLES-5.2.4 POLES-5	Please see attachment "WMP-Dascowy/005-2008, DR SPD (04-00086ag/pth46601 gas/ for cogen of Figures POLES-5.1.1, POLES-5.2.1, POLES-5.2.2, POLES-5.3.1, POLES-5.4.2, POLES-5.4	Eddie Schmitt	4/30/2025	5/30/2025	5/30/2025	https://www.age.com/assts/sige/shoc/outages_ and-safety/outage-preparedness-and_ busport/2006-3028-990_008-an	4	No	S	Risk Methodology & Assessment	52.1
172	SPD	004	SPD_004	8	No	SPD_004_Q8	Provide copies of Figures POSE-52.1-1, POSE-5-2-1, POSE-5-2-2, POSE-5-2-3, POSE-5-2-4, POSE-5-2-5, POSE-5-2-2-5, POSE-5-2-2-1, POSE-5-2-1, POSE-5-2-2, POSE-5-2-2-1, POSE-5-2-2, POSE-5-2-2-1, POSE-5-2-2, POSE-5-2-2, POSE-5-2-2-1, POSE-5-2-2, POSE-5-2-2, POSE-5-2-2-1, POSE-5-2-2, POS	Please see attachment "WMP-Discovery2026-2028_DR_SPD_004-0008A4cid1.pptx" for Figures PG&E-8.2.1-1, PG&E-8.2.1-2, and PG&E-8.2.1-3 in their native -pptx 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/2026-2028-590_004.hip	1	No	5	Risk Methodology & Assessment	5.2.1
173	seo	004	970,004	9	No	SPO_004_09	Which bounds workspaper was used to greave in Figure PGAE-5.1.5.2 in the 2005-2008 fleas VMMPP a. Note the bounds workspaper was used to greave in Figure PGAE-5.1.5.2 in the 2005-2008 fleas VMMPP a. Note the bounds workspaper beam opiniod since it was submitted with the 2005 FGMP and the property of the spatial section of the 2005 FGMP and the property of the spatial section of the 2005 FGMP and the property of the spatial section of the 2005 FGMP and the property of the spatial section of the 2005 FGMP and the	International Conference of the Conference of th	Eddie Schmitt	4/90/2025	5/9/2025	5/6/2025	bittes i francus area cominestat legal fotori motaques, god sufficiencias, proprierá desta sed, para sufficiencias, proprierá desta sed, para sufficiencia fotoria de la cominesta de la comin	1	No	s	Flak Metrodology & Assessment	511
174	SF0	004	970,004	10	No	SPO_004_C10	which love in workpoor was said to prevail or Figure PGLES, 5, 1, 3, to the 2005-2003 Base 95697 in 14 to 18 books envirageor base spinled size 5 was automated with the 2006 66697 and 4, spitled size 5 was automated with the 2006 66697 and 4, spitled size 5 was automated with the 2006 66697 and 4, spitled size 5 was automated with the 2006 66697 and 4, spitled was applied and the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 4, spitled was applied with the 2006 66697 and 5, spitled was applied between our and what it submits in the 2007 GEC.	Traceable out him common and communication values. Executed used in the more guarder from: The enterprise rate model aggregates because the control of the common and common an	Eddie Schmitt	4/30/2025	5%2025	5/6/2025	bittes i Imme age soni easth lead front orders, gad salest to sage sempe dons and, support (2014, 2014-54), 504 as	1	No	5	Risk Methodology & Assessment	5.1.1
175	570	004	973,004	11	No	SPQ_004_Q11	Within bonds workpaper was used to generate Figure PC&E.S.1.4 in the 2005-2028 Blase WMPP Application of Sec. special between the Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	The work open Country (FOLE -) (ED-WETRES 2, there is don't in any content to the base of the country of the co	Eddie Schmitt	4/90/2025	5/9/2025	5/6/2025	bites of bream area cominessed aleas of bread includes and safetic trainings areamen aleas and a safetic trainings areamen aleas and a safetic training areamen aleas and a safetic training area and	1	No	s	Flak Metrodology & Assessment	5.1.1
176	SPD	004	SPD_004	12	No	SPD_604_Q12	Access 1-1, in splighter, reception designed in experious for IFER data between the 2005 NABIP and 2005/000/2016 has MRP (Mills, Audition St. and Vol. 1997) as splighter directly are replaced from protecting the Wilders and FRPS (Mills between the 2005 AND # and 2005-2007 Black WRPP IREQ. Explain why experious IEEE STICL and AND AND # and 2005-2007 Black splighters drown and the experient to the protection of the protection of the protection of the product of the protection o	FESS face is concribed on the difference independ the Figure of Excitodition Contributed Fession and Section 2018. The Difference is the Section 2018 of Excitodition Contributed Fession and Section 2018 opposite FESS opposite receives the Contributed and FESS opposite	Eddie Schmitt	4/30/2025	5/6/2025	5/8/2025	http://www.nex.com/assets/nex/focs/outages. and.safety/nutage_oreasedness.and. support/2026-2028-590_004.sig.	a	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PGRE-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 2026-2028 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 per	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	a	No	3	Overview of WMP	3.4
178	SPD	004	SPD_004	14	No	SPD_604_Q14	Table 4.1 in the Revision of the PCASE 2020-2020 Bases WMP shows a ramp up in expenditures from 2000-2020 and 100-2020. Table 3.0 in the PCASE 2020-2020 Bases MMP, shows a similar large up in expenditure. A period process of the process of the position of the process of the position	a. The forecast for each year is driven by the workplain and larged commitments for white- miligation work. As the workplain recesses, so bose the forecast, militage to work the substitution of the control of the Act and the control of the contro	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.age.com/assats/age/docs/outages- and-safets/outage-oregaredness-and- support/2026-2028-590-004-aip	2	No	3	Overview of WIMP	3.6
179	SPO	004	SPD_004	15	No	SPD_004_Q15	Pay 50 - galaxies and in the developing Property of the Pay FASE C 11.5.1 or 10.2005-2005 Base Mark C Register of the Control of the Pay FASE C 11.5.1 or 10.2005-2005 Base Name 7.000 FASE C 11.5.1 or 10.2005-2005 Base Name 7.000 FASE C 11.5.1 or 10.5.1 or	a Yes, Waffer (pin-PRSSPPPS) is calculated as a product of LinfE and CoRE. The pin- PRSSPPSPP Willed Line (is 46 56 de verte prival and the CoRE is 10.0 Mr. recollege) in b. In this relation, the latest PRSP Colleaguesce" and PRSP Colleaguesce in retrockingsplane in PRSP Refer of PRSP Refer in Colleaguesce in all the product of LinfE and CoRE of CoRE in 1997 PRSP Refer in College Refer in College Refer in 1997 Colleaguesce in all the product of LinfE and CoRE of CoRE in 1997 LinfE in 2.356 events party part and the CoRE in 550ML, resulting in approximately \$1,50ML and the value. PRSP Colleaguesce in 2.459 events per year and the CoRE in 54,50ML resulting in 1998 value.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pee.com/assets/ppe/docs/outsees- and-safety/outsee-orearedness-and- support/2006-2008-990-004-sip	û	No	6	Wildfire Mitigation Strategy Development	6.1.3
180	SPD	004	SPD_004	16	No	SPD_604_Q16	Produce a copy of Figure 1-2 in PCAEE 4 Chapter 1 of the PCAEE 2004 RAMP without the scaling function is received ask attitudes). Section is received ask attitudes) dissipated in the Figure 1-2 without the casing function when compared with PCAEE's response to YMMP-Cleroway/2009-2008_DIT, MOREA, 003-0007.	Special part of the State of th	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pge.com/assess/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_CO4 sig	1	No	6	Wildfire Mitigation Strategy Development	6.1.3.2

181	SPO	004	SP0_664	17	No	SPD_604_Q17	In Quantion to of PCAEs data request reportine to that YMAP-Countery/DOS and the Countery/DOS and the Countery/DOS and the Countery/DOS and the Countery is location as where PPSP thresholds were set and in not inflational locations, but have exposed to PPSP did be based on IPTDHPSP. Notice and system in A Visit does in PTDHPSP. Notice and a Visit does not not be visited as a Visit does not not not the Visit does not	a HFTINFRA refers to the application HFRA versions at the time of the lookalank steepins. IFTINFRA refers to the application HFRA versions at the time of the lookalank steepins, and the lookalank steepins are considered in the lookalank steepins and the lookalank steepins are considered in the lookalank steepins are lo	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	bittes I have non cominant languides industrial to a self-tribute companies of the self-tribute transport (2004-2004-2004-2004-2004-2004-2004-2004	0	No	5	Ros Methodology & Assessment	52.1
182	SPO	004	SPO_004	18	No	SPD_604_Q18	POLES: Reported to TLRBAFOLES: Quantitor is stated that with regard to the risk score in the abstracted distance (e.g. WMP-Discovery/2006-2002; DR_TURNS (SSO-Q009446400000F-Max). POLES replaced the previously procedure Travers are score" with the "combused widely are admitted to the combination of	Seaso are salarizened YMP-Discovografic 2018, [JR, IRP], [DK. IRP. IRP. [DK. IRP. IRP. IRP. IRP. IRP. IRP. IRP. IRP	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	http://www.nps.com/assets/app/docs/outages. and-safety/outage-propriedness-and- sumport/2016-2028-590, DOA-200	1	No	5	Risk Methodology & Assessment	5.4
183	seo	004	890,004	19	No	SPD_004_019	POLE's Response to Turis-POLE's Outstoor 1 include the distant that WMP-Discovery/2026- 2020, St. Tilley, 000-000/read/COCAP air. POLE's Response to 160-POLE's (MRR/2026-001) 1000/read/POLE (POLE on Why of these address stocked TRO Colley share the Applicable at Why on these TRO Colley and the Pole outstand the Pole of the Pole of the Applicable at Why on these TRO Colley and the Pole outstand the Pole of the P	poses (DCV) which serv opiginally indentified to copying when the opiginalate risk in model was of all or all first. These TIDD cold for this in three companies and control of the cold was of the cold for the TiDD cold for the	Eddie Schmitt	4/30/2025	5/9/2025	5/8/2025	bites I neen aus somi asset lysa festal nations als a descriptions water dense sed. water 2015 2015 45, 350 as	a	No	5	Risk Methodology & Assessment	5.4
194	sec	004	890,004	20	No	SPD_004_Q20	PGEET I proporers to \$100,000 (MMP/SDE-0010 Question 3 tradeds Tables 1, 2 and 3. Provide Guide Tourism 1 than Asset Tables 1, 2 and 3. Provide Guide Tourism 1 than Asset Touris	These see statement YMR-Discovery0005-0008, PR IPO 064 CODD/Month Surf- versional Transmary (IA), MAD (Doorsey) BYD-DISC (MINDSO) (DO CONTROL AND TRANSMARY (IA) AND	Eddie Schmitt	4/30/2025	5/8/2025	5/8J2025	bittes I never ago comi asset lines final nations also administratives and administrative administrative and administrative administrat	1	No	QH84	GHA4	GH-04
185	SPD	004	SPO_004	21	No	SPD_604_Q21	Figure TOLE, 5.3 is the 2005-2008 bits WHD invester "Cuting Probability Vegetation" a is whole discoin 5.2.3 in characteristic for Probability Member (EVER Volume Tolerand Figure 1.2 in discharacteristic in discretifier "Vegetation Member 7.9 in Organics" season before models" and designed description specified "Vegetation Member 7.9 in organic Constitution (See Tolerand International Conference on the Conference on C	a PORE saleptimes "augustion model" withis "centair from object" product [a. separation contracted for lesson. These, weparation models, within the post-lesson, and contracted on page 60 of the WMPP as part of the object models. In "Supplication models are integrated as described for Turnsect from algorit models, which are set of the object models, which are set of the object models are integrated as described for Turnsect from object" models, which are set operation models are integrated as described for Turnsect from object" models, which are all producted.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.mpa.com/assets/app/docs/nostapes- and-safety/hottape-engineethists-and- someunt/2016-2026-599_004-siz.	: 0	No	S	Risk Methodology & Assessment	5.2.1
231	OEIS	009	OEIS_009	1(s2)	Yes	OEIS_009_Q1(s2	Regarding 2007 RBA Relaction for busing-randing and Coursed Counted Table 5.1 of PCRES 2002 DBB with PM Fooks on what caution preventings per 2005 based on the courset for mobile VERFOR 4 are VERFOR 4.0 Clean that they sear 2006 a part of 16 or somet Cleaner Distance Course 2007 BBB with PM Fooks on the Course 2007 BBB with PM Fooks they preventing an exclusion purpose and VERFOR 5.1 preventing of an exclusion plant per 1000 for the following adulties based on VERFOR 4 and VERFOR 5.1 prevention prevention plant plant per 1000 for the following adulties based on VERFOR 4 and VERFOR 5.1 prevention plant per 1000 for the 1000 for the following adulties based on VERFOR 4 and VERFOR 5.2 prevention plant per 1000 for the 1	or regard from the Office of Early Inflavoration Subdy, on act is producing the attachment produce on "NAP-Chromosycological pt, TIRSE (00.000) and for the regard. Please one, "NAP-Chromosycological pt, TIRSE (00.000) and for the regard. Please one, "NAP-Chromosycological pt, TIRSE (00.000) and the Chromosycological pt, NAP-Chromosycological pt, TIRSE (00.000) and Chromosycological pt, NAP-Chromosycological pt, TIRSE (00.000) and Chromosycological pt, NAP-Chromosycological pt, TIRSE (00.000) and Chromosycological pt, NAP-Chromosycological pt, NAP-Ch	Nathan Poon	5/9/2025	6/9/2025	6/6/2025	https://www.pge.com/assess/psp/docs/oustages- and-safety/outage-recoveredness-and- sareover/2006-2018-015, 000 мр.	2	No	5	Risk Methodology & Assessment	5.4
186	SPO	004	SPD_004	22	No	SPD_004_Q22	Provide a description of such of the alphanement conformer collegenies lated in Tudae PCAE 5:2.2.2. 2 in the 200-2005 Base MINE. 2 in the 200-2005 Base MINE. 3 in checked in the description on explanation of their PCAE described each collegory. 5 three justification of PCAE case to establish the relation conformer weightings PCAE explanation of PCAE case in the conformer weighting PCAE case and the policy of the pcaese	a FOLIA collection CREA Charters a sourcing to be the Culture PARK URSea Collection CREA Charters and FOLIA CHARTER SEA CHARTER PARK URSea and explanation of the FOLIA citatellised each chappy. b The relative cattering service provides in Early EARS EXECUTE AND	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.ege.com/assets/apa/docs/outages- and-safety/outage-separedness-and- sapport/2016-2008-590_OOX-sig.	0	No	5	Risk Methodology & Assessment	5.2.2.2
187	SPO	004	SP0_004	23	No	SPD_004_Q23	Related for Type POLES 5.22.3.1 In the 2002-2003 Blass WRP- roug 5.7. POLES instem:	a. Please see attachment "MMP-Osconery/2009-2009, CRI, SPO, 904-Q023Mot/01 pull for the requested information.	Eddie Schmitt	4/30/2025	5/9/2025	5/8/2025	https://www.pgc.com/gasts/pgg/docs/outage. pds.https/pubme_proceedures_mds_ support/2004_2004_69_004_as_	1	No	5	Risk Methodology & Assessment	5222

187	sro	004	870,004	23(s)	Yes	SPO_604_023(s)	The control to Tigue PCAES 5.2.0.1 is to 2006-2009 these VMAP, or gg 12 PCAES chains "- dhe has control counter a common point, R. T. Sale up the large point actives price price a great also boated in part of T. Sale up the large of the counter and the counter of the point and the counter of the counter o	Bediction 4.2 of "RipUA Apparthms and Methodisegiss" experient control segment aggregation of paid and size risk. I Medictif models growthese risk values for each plant booston that certains one or more assets, and the segment of the property of th	Eddie Schmitt	4/30/2025	\$180,0005 \$180,000	https://www.app.com/appt/forge/dono/sofgengial-soffin-join/appt-good-soffin-join/appt-go	1	No	5	Riak Methodology & Assessment 5.2.2.3
188	sro .	004	970,064	24	No	SPD_004_Q24	When docusing PRPS Risk in pages 7.4.7 in the 2005-2028 Risks VMP. PCRES states that "PRPS Risks and PRPS consequence are colorable by the probability and consequence of each hidded contents service point () (PRPS). Owner's each size is in the procedure that PCRES excellence point () — (PRPS) is the probability of consequence of each probability of the probability of consequence of an hidded colorable point of English the PCRES and one of the Model begins and the Prigar PCRES —15 is estimate PRPS statement of the statement of the Price PCRES —15 is estimate PRPS statement of the activities of the Price PCRES —15 is estimate PRPS statement of the activities of the Model and the Price PCRES —15 is estimate PRPS statement of the Activities of the Model and the PCRES excellence of the PCRES estimate the second of the Activities of the PCRES excellence is expected to the Activities of the PCRES excellence in Expected to the Activities of the PCRES excellence in Expected to the Activities of the PCRES excellence in the PCRES excellence in the Activities of the Activities to the PCRES excellence of the Activities excellence of the Activities to the Activities excellence of the Activities to the Activities excellence of the Activities excellence of the Activities to the Activities excellence of the Activities excellence	a POLES, Cutage PIPS Risk mode does not predict files PIPS overtis in the traditional sense, institute, I was a data-shrine approach to the historical and threshold over data for the predict of the prediction o	Eddie Schmitt	4/30/2025	\$180,0005 \$180,000	Utter Engine and commission from Institute and Article Article	- o	No	7	Public Sallay Power Shaball 7
189	SPD	004	SP0_664	25	No	SPD_004_Q25	in to description of CoRE on page 16 in the 2009-2008 Base WMP. PCME states "Cur perspective in that the list in-that-list) is a determinant diseasement of local condition of the little of the state of the property of the consequent below the condition of the little of the consequent below the conference of the condition of the	Confidence of the secretary care of the Secretariation. These purposes the secretariation is the Secretariation of the Secretariation in the Secretariation is the Secretariation of the Secretariation in the Secretariation is the secretariation of the Secretariation in the Secretariation is the Secretariation in the Secretariation in the Secretariation is secretariated by the Secretariation is secretariated by the Secretariation is secretariated in the Secretariation is secretariated by the Secretariated Secretariated in the Secretariated S	Eddie Schmitt	4/30/2025	5/30/2025 5/30/202	https://www.aps.com/assets/page/dons/undepended-site/site/site/site/site/site/site/site/	± 0	No	s	Flas Midrodology & Assessment 5-4
190	SPO	004	SPD_004	26	No	SPD_004_Q26	What draps has POEE have to worke any data or models related by NDEM 47 it is already any quarter MoEM 47 of the one environt. This couplains will now you were not excited any other and the power of a pulsary to the original of the power of a pulsary to the original of the power of a pulsary to the couplaint of the power of a pulsary to the thing of the power of a pulsary to the couplaint of the power of a pulsary to the couplaint of the power of a pulsary to the couplaint of the power of a pulsary to the couplaint of the power of the couplaint of the couplaint of the power of the couplaint of the couplaint of the power of the couplaint of the power	a NODAL of has been serbled. The MODBA version arched includes all source data, most code, and object date. 1. All approaches of VIDEAR of have been enriched and will be analysis requests. 1. All approaches of VIDEAR of have been enriched and will be analysis requests. 1. All approaches of VIDEAR of have been enriched enriched by Newsor, or additional VIDEAR versions are produced for future WMSP. POLEET may about on mode-file instrution good in the future of videar version and archidearch or posicile version specified by a version has been completed or cannot be videarch of the videar version of the videarch or cannot be videarch or the VIDEAR of videar the proposal by a version has been completed or cannot be videarch.	Eddie Schmitt	4/30/2025	5/8/2025 5/8/2029	https://www.usge.com/assets/lage/docs/outages and-safety/nutage-proparedness-and- support/2026-2036-590_004.iip	0	No	5	Risk Methodology & Assessment 5.4
150	ero	004	PO, D'8	28(a)	Yes	SPD_604_026(4)	What dops has PCAE laken to untive any data or models related to WGRM of? a trace any aspects of WGRM of the same authors? Far., explained by they were not in a final appearance of the description of the provider party of the trace of the data or models related to WGRM of? a New data of PAE data was of the data or models related to WGRM of? a New data of PAE data and and WFM of the same of the same of the data or models related to WGRM of? a New data of PAE data and WFM of the same to have a New data of the data or models related to WGRM of? a New data of the data or models are models for the data or models and WFM of the same of the data or models are not the same of the data or models are not party of the data or models are the data necessary to backcard the data to current system configurations?	Comment our Protect instance of the protection and the search table on the character of the	Edde Schmitt	4/90/2025	\$13/0025 \$13/002	https://www.ags.som/seast-logs/foru/seast- and-sifes/hodus-consordines-and- someor/20th-20th-57th-57th-57th-57th-57th-57th-57th-57	ē 0	No	s	Risk Multiodology & Assessment 5-4
191	sro	004	870,004	27	No	SP0_004_027	Lar of the headably constraints that are related to the decision trees found in Figure POSE-8.2.1. 1. POSE-8.2.1.2, and POSE-9.2.1.3 in the 2000-2008 these WHIP. In the sure these headably constraints operationalised within these decisions trees? In the contract of the pose-section of the pose-section of the pose-section trees? In the contract of the pose-section of the pose-sect	which religious draw the research of their contract excellent count of the country grainer of measures of the country of the c	Eddie Schmitt	4/30/2025	54/2025 54/202	https://www.ape.com/sects/ope/done/sodepaged Astalia-inclines-commissions-com/ gate Astalia-inclines-commissions-com/ pages/2004-2004-200-200-200-200-200-200-200-20	0	No		Grid Design, Operations, and Maintenance 8.3.1

192	SPO	004	SPO_004	28	No	SPD_004_Q28	On page 154 in the 2005-2000 Blass WMP PGAE states that it has adopted a considered freedomen of of this between in its critic assessment and religiously contribution. It was despited from the contribution of the page 154 CMP SMP PGAE 2014 PGAMP PGAE 2014 PGAMP PGAE 2014 PGAMP PGAE 2014 PGAE 201	To date the CPUC has not adopted unity Place Teachers standard. Accordingly we do not very one year desiration by PLBC of the CPUC properties of Place Teachers standard as publication for our proposed mitigation stategate. Herework in proposed properties objective to the control of the c	Eddie Schmitt	4/30/2025	5/6/2025 5/6/2025	https://www.ppc.com/assets/ppc/docs/outcase. god.safets/bulkage.com/asset/bulkage. sameset/2016-2016-201-201-201-201-2016-2016-2016	a	No	5	Risk Methodology & Assessment 5
193	SPO	004	SPO_004	29	No	SPD_004_Q29	Provide a distribute designation of how PGSE addresses but into its into route presented in the 2005-2000 Base WARP? A time CSGO Repealed by PGSEs approach to addressing widths all IntXY Time, Nov 9 if it is the WGSE repealed by PGSEs approach beginning to the IntXY Time, Nov 9 if it is the WGSE repealed by PGSEs approach beginning widther but IntX is not 9 if it is the WGSE repealed by PGSEs approach be addressing widther but IntX is not 9 if it is the WGSE repealed by PGSEs approach to addressing widther but IntXY if it is Nov7 if it. why rot?	a. Yea. Whitine Plast Blanche Model is impracted by PCAETs approach to addressing whites said in the plant weight in the site model to be frequency, light consequence sends than its legi- gies a spallur weight in the site model to be frequency, light consequence sends than its legi- cial plant weight in the site model by firest prices (operation files Management. The CAB and the plant Analysis (CBA) protected by Firest prices (operation files Management. The CAB which is a little send of the plant of position of the prices of the plant of the	Eddie Schmitt	4/30/2025	5/30/2025 5/30/2025	https://www.mps.com/ssists/pgs/docs/ondage. god.safeth/holder-cresidents-and, trapport/2016-0006-079-064-09.	a	No	5	Risk Mathodology & Assessment 5.4
194	SPD	004	SPD_004	30	No	SPD_004_Q30	Privide a detailed equipment or from PGAE applies the risk scaling function in its risk models presented in the 2009-2008 Base WMP? a is the risk scaling function regulate to the EGMBY? Its, few? If red, why net? c. is the risk scaling function expliced to the WYTRE? If it is, few? If red, why net?	A visit is assert all validity factors and in 2015 DBMP is gradeful to the 2004 of a ready marked in the 2005 DBMP is the 2004 DBMP DBMP of 2005 DBMP DBMP of 2005 DBMP DBMP of 2005 DBMP DBMP DBMP of 2005 DBMP DBMP DBMP of 2005 DBMP DBMP DBMP DBMP DBMP DBMP DBMP DBMP	Eddie Schmitt	4/30/2025	5/30/2025 5/30/2025	https://www.aga.com/assts/aga/docs/inclage, and-suffer/bullage-properchase and- assess/17056-1908-090, Ock ain	0	No	5	Risk Methodology & Assessment 5.4
195	ero .	004	970,064	31	No	SPD_004_031	On page 154 in the 2005-2009 Basis WMP, PCRE sinces "PCRE's insestment Plearing group learnings the CRESs and the IRCS to private the proposed researches to surface rate shadden at a law bedone PCRE and the CRESS and the IRCS to private the PCRE to surgas in private insended in section at a Resident and in REF PCRE to surgas in private insended in section at a REF pcream and the IRCS and the	a. PCASE roles that while the widther intigations in the WMP and consider with those that will be starting and an extraction of the WMP in the CMP. Clearly are one component that PCASE officials for the propriet of the CMP. The CMP is an one component that PCASE while the propriet of the CMP is better for the CMP in the CMP. Clearly are one component that PCASE while the propriet of the CMP is a series of the CMP in the CMP is a series of the CMP in the CMP is a series of the CMP in the CMP is a series of the CMP in the CMP is a series of the CMP in the C	Eddle Schnitt	4/30/2025	613/2025 613/2025	https://new.app.com/asset/ings/fees/subapp. on/asset/fe/in/asset/asset/in/a	0	No	3	Overview of WMDP 1.6
136	970	CO4	970,004	32	No	SPD_004_032	On page 155 in the 2005-2003 Bean 190P, POLE equition the SSE Judgment to integrated into the princes of intrigation selection timerage "cross-Sectional serving groups," Provide a destable formettial equicipation from these cross-selectional serving groups, separate proposal, programming and selection of the selection to the selection of the se	CONTROL TO	Eddie Schmitt	4/30/2025	5/21/2025 5/21/2025	https://www.neps.com/assets/neps/fees-fundages and info/fundage propertiess and interactions from Arts. 2004 asp	0	No	6	Wildfire Militageson Strategy Development 6.1.3
197	8PO	004	SPO_004	33	No	SPD_004_Q33	On page 155 in the 2005-2009 Base WMP, PORE explains that the cross-functional working groups learning both questioned in assessments and qualifiest specialized insights. Provide a six of the A. Bourbelow was with less qualifiest operational groups and contributed to the religions. I Provide are complete, Epitian have and any such of these qualifiest operational propriets and copy and set of the six of the second provided and provided and copy and set of the six of them the section of implication so closed suggested and copy and set of the six	The distinct part and of the very calculate countries of anything to the pre- paration of the pre- tinct part and pre- tinct common qualitate registra for contribute in religiation selection, it may not be an in high the existing particular particular particular particular data with the vegiction immigrant than one data selected by the Public Bully (picciant POR) and any particular	Eddie Schmitt	4/30/2025	5/21/2025 5/21/2025	Minus / none ago com/ post/ingel/fice fundamental com/ minus for the communication and com- cession of the communication and com- cession of the communication and communication and com- session and communication and communication and communication and com- session and communication and communic	a	No	6	Wildfre Miligation Strategy Genetopment 6.1.3

				Τ	Τ		A. When a magazine assembler is evaluated at the cricial segment ever, an expects or one occasion tree are considered for the circuit segment. PGSE defines local factors (factors that are unique to that project location) to be the same as the qualitative factors described in rescorer in VMAP.								
198 5970	004	890 <u>,</u> 694	34	No	SPD_004_Q3/	On page 15 in the 200-2008 Base WMP, PCEE explains that when selecting a miligation it as Publish as faul from Extens selecting a miligation in a Publish as faul from Extens selecting directions are selected by PCEE. Publish the Test the four Extens was existed by PCEE. Extension from the faul four Extension was existed by PCEE. Extension from the faul four Extension of the Faul four Extension from the Faul four fou	In vite or imagenet institution in vite count of agents on the studies of the stu	Eddie Schmitt	4/30/2025	\$21/2025 \$23/2025	time.//new-egs.com/seath/real/fect/treatage. exh.static/instage.com/seatons.exh. topper/285-283-90. No. ng	a	No	6	Wildfres Miligations Strategy Development 6.1.3
199 5970	004	840,664	35	Páo	SP0_664_035	On page 132 in the 2006-2008 Base WMP, PGLE states that it bosts at its "righter risk circuit as With Telescope 100 and the state of the "right of the circuit as within these "rights risk circuit agreement", what appeals to load a page more 3" as within these "rights risk circuit as states of the circuit and considerance for large circuit circuit and "rights risk circuit as states" and considerance to find a proposed to the circuit as a state of the circuit and circuit and circuit as a state of the circuit and circuit as a state of the circuit as a state of the circuit and circuit as a state of the circuit as a state of the circuit and circuit as a state of the circuit as a state of the circuit and circuit as a state of the circuit as a state of the circuit and circuit as a state of the circuit as a state of the circuit and circuit as a state of the circuit as a s	In POESE is provided a recognome to this operation for system between part execution under some six section system. The poese is not account or the six modern transport for the legislat trial control approaches to the six demonstrate system. The poese is not account or the six modern transport of the legislat trial control approaches and section or section or the six modern transport or the	Eddie Schmitt	4/90/2025	\$21003 \$21003	https://www.aga.com/assiri/japi/dock/assira and.info/hithiraga.com/assiri/pai/dock/ assiri/2004-000-295_000-as	a	No	5	Risk Methodology & Assessment 5.5.2
200 591	004	890 <u>,</u> 094	36	No	SPO_604_036	Throughout to 1000-2000 Base VAMP POSE care to borne pulser betwining gift for indirect, and relatively religions activities to describe the same category of despitors, many undergranding concess conclude and distribution the remove. Explain why POSE case Three different terms for a Are Sear difference between these terms of if is, explain.	Take all references in the response are specific to distribution-released term in POLE's 2005.000 that seath PAGE (April 4.20). Block of the seath PAGE (April 4.20). Block of the PAGE (April 4.20)	Eddie Schmitt	4/30/2025	5-W2025 5-W2025	https://www.ngs.com/sastrings/floor/subage, and-safting/bittage-groups-stores-and- basses/2016-2018-501-508-ass	0	No	8	Grid Design, Operations, and Maintenance 8
261 SPO	004	5PQ_694	27	No	SPO_604_Q31	On page 105 in the 2005-2008 Base YMMP PCASE cates. Your time undergranding also has leaver operations and matternoor express." Product occumentation for combourise this statement. A Vivid is to the result of the analysis has last for all authorized Vivil year this result.	insides were, in our reciprone, we also below to project we implication () to be secondate with the patient of the results of the version of the reciprone of the secondate with the patient of the results of the version of the reciprone of the forecast last of the CMM scrife, in the interession considered in the patient patient forecast last of the CMM scrife, in the interession considered in the patient patient and the patient patient patient patient patient patient patient (CMM costs), such an external confidence of the cost patient (CMM costs), such an external confidence of the cost patient (CMM costs), such an external confidence of the cost (CMM costs), such an external confidence of the cost (CMM costs), such an external confidence of the (CMM costs), such an external cost (CMM costs), such as	Eddia Schmitt	4/90/2025	5-9/2025 5-9/2025	https://www.aps.com/sasets/pgs/floor/audage- ged-arter/shirtes-prospections-and- sasoner/2005-3028-901-308-are	1	No		Grid Design, Operations, and Maintenance 8.2.2
202 SPO	004	SPD_004	38	No	SPD_004_Q38	On page 136 in the 2006-2008 Basic WARP. POLES states. For many of the mitigation programs, whether is it the primary other or prostitation." List the mitigation programs where whether which is not the primary other of profittation. a. For each mitigation program in the last, explain what is the primary other of prioritization and why	Wildle risk is a primary other of prioritization for all of PGAE's integration program. On page 156 prioritizing integration programs procured to the engineering of female 88 864. As such, certain prioritizing integration programs procured to the engineering of female 88 864. As such, certain registation programs may have satisably risks as other for prioritizations as well as wildering risk, but there are no mitigation programs for which wildfor risk is not a primary other of prioritization. Please such for exempting, cells 5-5 in 10 450-2500 feets Wildfor all the column state of the Risks Please such for exempting, cells 5-5 in 10 450-2500 feets Wildfor all the column state of the Risks programs of the risks of the Risks programs of the Risks programs progra	Eddie Schmitt	4/30/2025	5/13/2025 5/13/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preserveness-and- support/2006-2028-SPD_004-tip	0	No	5	Risk Methodology & Assessment 5
563 990	004	840,664	39	Páo	SPO_664_Q35	For Table 6-3 in the 2003-2008 these VMMP PCSE provided on "Author Efficiences in Wilder Ratios". Ratin "under for each called youth Ensewer. It as and finese calledes PCSE 65 and provide cost Remarks Ratios. In Provide 8-5 custs Remarks Ratios for each of these calledes are largered by 2003-2007. Remarks remarks when the larger was always a provided by the provided of the Ratios. Remarks re	The Ministry table uses 2005-2009 program Cost Berndfi Radios (CBR) where United States of CBR) and the CBR of	Eddie Schmitt	4/90/2025	\$13/2025 \$13/2025	https://www.aga.com/assiri/japi/doca/assiriga and.info/hithings.com/assiriga.info assiric/1004-000 249, 269, as	O.	No	6	Wildfre Miligation Strangy Development 6

203	sro	604	BPQ_004	39(s)	Yes	SPD_604_Q39(s)	For Tobie 8.3 to the 2000-2000 Bases 198P, POSE provided an "Multip-pResidences Milliffer Rain" what for each actively intend However, for any of times estimate POSE did not provide Card Breadf Ratios 3 in Provide No. Combined Place for each of three activities as in seader by 2.02.0.2007. In Provide No. Combined Place for each of three activities as in seader by 2.02.0.2007. Application, experime entity may any and with a provided combined activity Tracking Compared Tobies (Compared Tobies Compared Tobies Provided Combined Co	The table has been equited to tendes the ten transmission programs (conductor anginet registration of the design extendation) can be the consecutable of the design extendation of the design extendation of the design extendation of the design extendation. The PSPS and EPPS Coll Bearth Store - College Fingle and College Society (Conductor College Fingle and College Fingle (COLP 2002 COLIN) (Conductor College Fingle (COLP 2002 COLIN) (College Fingle (COLIN) (COLIN) (College Fingle (COLIN) (College Fingle (COLIN) (College Fingle (COLIN) (College Fingle (COLIN)	Eddie Schmitt	4/90/2025	5/21/2025	\$121/2025	https://www.age.com/agest/legs/files/notage. and self-silvature_requires/self-silvature_ napust/2004_2005_400_506_am	G G	No	6	Wildfre Miligation for stage Development 6
204	SPO	004	SPD_004	40	No	SPD_604_Q40	On page 153 in the 2025-2028 Base WMP-POLE provides an explanation for from it calculated Analogy (Stechnosess — Ouward 1059) Pole. The total value for Wilflier Reds (Dr. Tr. Sab) is a 5.3.3.1. 8.1.3.2. 8.1.3.2	The value operated in Figure 6.1.3.2.1 is the aggregated baseline risk value and reclution for the control of t	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	bites://www.age.com/essts/age/docs/outages and-safts/busings-preparedness and, support/2016-2028-999-004 ag	0	No	6	Wildfire Mingation Strategy Development 6.1.3
205	seo	604	SPO_064	41	No	SP0_004_041	On page 163 in the 2003-2000 Blass 1950° POLES describes the Action (Efficiences - 1960're Plast decisions and roles that a study was conducted with subject most or grants (DMS) who were sealed to 'TSL and a quadrative should be defined to the scribbles subject to the page 1600 A 1 the many SMS performed for the 250° A first page 160° A first page 1	The DRI And One Control of the Contr	Eddie Schnitt	4/36/2025	5/8/2025	5/8/2025	https://www.gas.com/acsth/psi/feoclaridage. gas.defenituras-acstas-acst. wasser1264-304300, Oct.at	Q	No	6	Wildfire Miligation Strategy Development 6.1.3
208	SPO	004	8PD,004	42	No	SPD_004_Q42	Related to the explanation of the Cost Benefit Relates described on pages 154-155 in the 2008-2028 black Water process are explanation for the PCHE delensed Viscouring of Inflance. If it is, explain which controls and with plain was chosen. If the explain which controls and with plain was chosen. If the explain which controls are controls and with plain was chosen. If the explain which controls are controls and with plain was chosen. If the explain which controls are controls and controls are controlled and controls are controls.	PAGE desired "Association" particularly of inflation for global processing values by a seal above from the inflation one to secure value in solution. These evaluations, for addition returned faces waster above described by the militagines value by the inflation one to addition returned faces waster above described by the militagine resulting from the expension of the expension	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.aps.com/asstic/ps/deci-todase. aps-side/file/asst-todase/deci-todase/ useser/2001-2003-00_000.as	o	No	3	Convious of WMIP 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 circuit by risk per risk rather than aboutuse risk? Doce PG&E agree that disk per risk of each PC? is a more occurate way to capture the risk of each CP2 relative to each other? Please explain why or why not.	Table 5-5 is a list of CP2s with the highest covarial tallity risk in POLES's service tearitory, inveseor, POLES does not prioritize work based on this table, POLEs spread prioritizes work based on the normalized risk, or risk per mile. POLES agrees that risk per mile is a more accounter metric than tall risk to compare the relative risk of each CP2. Historically, POLES has emphased widelin risk per mile, or per pixel in some versions of the WDRM, but also recognizes the importance of overall still/risk port miles.	A Mireile Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_004.zig	0	No	5	Risk Methodology & Assessment 5
208	TUEN	004	TUPS_(004	2	No	TURN_004_Q2	Regarding Table 6.1.3.1 on page 128: a Nyly case be recrosed with minint gift ground in 10th. a Nyly case be recrosed with minint gift ground in 10th. a new continuous or an eleva subsympactical Pleases provide an experimentary of the page 10th of 10th o	colory in an orman. ACM/ACM/ACM/ACM/ACM/ACM/ACM/ACM/ACM/ACM/	A Mirollo Fall-Fry	5/1/2025	5/9/2025	5/8/2025	https://www.ass.com/asst/less/files/induses- ged-sifes/induses-proporedess-sed- asses/1208-2081-1081-004-au	1	No	6	Wildfire Miligation Strategy Development 6.1.3
209	TURN	004	TURN_004	3	No	TURN_004_Q3	Regarding Figure 6.1.3.2.1 on page 158 a Prises product for ligron in End with all supporting data, calculations, and assumptions. B. Prises product for the figure when implementing planned b. Prises re-calculation for figure when implementing planned b. Prises re-calculation for figure when implementing planned b. Prises re-calculation for the page 200 planned by	a. Please see the attachment "WMP-Olscowery/2005-2009. DR, TLEN, 004- 0003Ment) size for the requested information. The response to subpart (a) is located in "PODIS," is consistent and the response to subpart (b) is located in the "DOD," it workshed of the attachment. In "Present even above."	A Mireile Fall-Fry	5/1/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-oreparedness-and- support/1006-2028-TURN 004.sip	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 HFTD and HFRA" = 4,250 cross miles." a Shouldn't the businessed of circum miles be closer to 25,000? b. Please 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 Guiddries. It was included as an example to help understand the information provided in this section and is not language that PG&E provided PG&Es expone to Energy Safety's prompt begins after the solid clivider ine at the bottom of page 150.	A Mireile Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.pap.com/assets/nga/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-TURN_004-zip	0	No	6	Wildfire Mitigation Strategy Development 6.2.1.2

211	TURN	604	TURY, 604	5	No	TURN, 004_QS	Section 8.2.1, page 191 sides "POEE" of analysis the proposed CC mode by a subject to represent pressure." In Please defend two spreadings to seem. In Please defend two states on the present does the meant two CC is a finished on the present does the meant two CC is a finished out of Please and present does the meant two CC is a finished out of Please defen spreadings to seem as each force.	In the proposal was replaced to any proper in the control of the c	A Mireillo Fall-Fry	5/1/2025	56/2025	5/8/2025	https://www.pps.com/exech/pps/feocl/ordeas- gats.defection.ess.com/exech/pps/feocl/ordeas- aster/1008-2004-15M_OOA.pp	a	No		Grid Dwign, Operations, and Maintenance 8.2.1
212	TURN	004	TURN, 054	G	No	TURN, 064_06	Regarding PCAETS System Nandowing Project Process Chesisten Tree and process Chesisten Tree and process Chesisten Process Chesisten Tree and a Dose PCAET utilize project-operation and to CCC and U.G. as opposed to genera	In ligation and appeals include are consistent by a PCAE Fails for land, figuration, whose adjacence causes or an intergence, and an interference of the consistence	A Mirollo Fall-Fry	5/1/2025	5/6/2025	S/B/2025	https://www.age.com/asst/lige/files/includes, gish-skir/includes-areas-areas-area, assess/1998-298-1199-1994-age	a	No		Grid Dviggs, Operations, and Maintenance 8.2.1
213	TURN	004	TUPL (04	7	No	TURN_004_Q7	Reparting Table 8.2.1.2 on page 160; please expain whether mitigation elements to accrutise based on this flagment in select one seem elements are accounted based on the flagment of the contract of the company of the contract of the contr	All effectionness solings in Table 8.2.1.2 are calculated based on BME rower. These selection of effective selections of the property for gricos) in selections religious effectiveness. The BME claused specification of the BME religious effectiveness. The BME claused specification between Selections and the BME selections could be specially to calculate effectiveness in these religious would not point manerally approach to calculate effectiveness in these religious would not point manerally approach to calculate effectiveness in these religious in the property of the selection of the BME sel	A Mirello Fall-Fry	S/1/2025	5/9/2025	5/8/2025	Ditted Florence against mile asset figes filmed installages, and self-efficiency propose devices and, assessor 1700 & 2003, 1,001, 100,4 ass	0	No		Grid Design, Operations, and Maintenance 8.2.1
214	TURN	004	TURN, 004	8	No	TURN_004_Q8	Impedition (J. 16. do 1	a Please see "WBF-Clacovery2005-2012 PR TURN, D64-000644d01 and at the last titled 2002 PR TURN, D64-000644d01 and at the last titled 2002 PR TURN, D64-00064d01 and at the last titled "Separing Deaf" for the risk relationship and with Turk 1-2-1 is based. Please risk that for "Page Printing Profiled 1-2-1 is a Turk 1-2-1 is based. Please risk that for PASE has removed crisis and the removed crisis and the removed crisis. The removed crisis and the removal and the removed crisis and the removal and t	A Mirello Fall-Fry	5/1/2025	5/12/2025	5/12/2025	https://www.ppc.com/asset/pp/files/indexes/ power/files/indexes/engar/files/indexes/ particul/files/2004/1004/files/indexes/	1	No	8	Grid Design, Operations, and Maintenance 8.2.1
214	TURN	604	TUR <u>U</u> 04	8(s)	Yes	TURN_004_08(s	Enganding Table 8.2.1.5 on page 105 A Please product the basis on Exact will supporting calculations. In Please and the bishop preferrables has been discussed in clause and recide to the product of th	COMMENDED AND AND AND AND AND AND AND AND AND AN	A Mirelle Fall-Fry	5/1/2025	5/13/2025	5/13/2025	https://www.asia.com/asia/hips/decidendasia. in. in. in. in. in. in. in. in. in. in.	1	No		Grid Design, Operations, and Mainteniance 8.2.1

214	TURN	004	TURN, 004	8(42)	Yes	TURN_004_08(s2)	Regarding Table 8 2.1-5 on page 195 a. Passes provide the bable in Exest et in apporting calculations. a. Passes provide the bable in Exest et in apporting calculations. d. Admit calculations, and assemptions. and d. Admit calculations, and assemptions. Admit calculations, and assemptions. Admit calculations, and assemptions. Admit calculations, and constants and admit calculations and admit calculations. In Armal and constantion contacts and admit calculations. In Armal and constantion contacts and admit calculations. In Armal and constantion contacts are and admit calculations. In Armal and constantion contacts are admit calculations. In Armal and constantion contacts are admit calculations and other products with a calculation contact and calculations. In Armal and constantion contacts are admit calculation contact products are admit calculations. In Armal and constantion contact broad and products products are admit calculations. In Armal and constantion contact broad products are products are admit calculations. In Armal and constantion contact broad products are products. In Armal and constantion contact broad products are products. In Armal and constantion contact broad products are products. In Armal and constantion contact broad products are products. In Armal and constantion contact broad products are products. In Armal and constantion contact broad products. In Armal and constantion contact broad products are products. In Armal and constantion contact broad products. In Armal and co	b. For the proposes of this response, please rolds that PCAE interprets "timer primary within enligations" as PORP is and PCAE interprets. "Other primary within enligations" as PORP is asset on YMP Discovery2015-PCAES hand evaluable entimates of the arread and correlative personnt dail, reductions requested.	A Mirollo Fall-Fry	5/1/2025	5/19/2025 5/	19/2025	https://www.ags.com/asset/lygs/dec/instass. age/sizef/(2005.2005.TUM) (200 cg/ sopport/2005.2005.TUM) (200 cg/	1	No	8	Grid Delign, Operations, and Maintenance	8.2.1
215	TURN	004	TURN_004	9	No	TURN_004_Q9	Regarding Table 8-5-2 on page 321, please provide these figures on an armusi basis, from December 31, 2015, through 2023. At a minimum, please provide the 181+ figures.	Please see the table balow 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 each year; (2) were open paid their authoritide end date; (3) were GO 95 Level 2 or Level 3; and (4) had MAT codes included in the Quarterly Data Report.	A Mirelle Fall-Fry	5/1/2025	5/6/2025 5	6/2025	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/7026-2028-TURN_004-zip	0	No	8	Grid Design, Operations, and Maintenance	8.5
216	TURN	604	TURN, (GA	10	No	TURN_004_010	Phase provide a bit of niligitions PGSE has essented for how is notice included the factors of the phase and solelay have a first the factors of the factors	For PGPS, see "Section 10 - Milippions in Pleakes Impact" of each of the post-event report! where we discuss the reaction of reported extensive sites by the discuss the reaction of reported extensive sites in the following control of the control of the post-event sites in the control of the control of the post-event sites in the control of the contr	A Missile Fall-Fry	S11/2025	5/13/2025 S/	13/2025	https://pews.ags.com/austs/liga/finci/nolages. gad-sife/liologe.com/aists/ass/ superc/2002-2001-1045 GOA.se	2	No	7	Public Safety Power Shutoff	7
217	CEIS	008	OEIS_008	1	No	OEIS_608_Q1	Regarding Test State Provincia. Regarding Test State Provincia. Site principle of STATE 2000-0000 Blass WMP: In Figure POREA 3.1.2, PORE shows that it conneises a three site periodes of their greater on Yelfy CO. Diago 422 of POREA 2023-2000 Blass WMD PR, Figure 8094. A Explores FYERE Test Recorded in threeshoft enterroung the syndrome on setting sectorial. In Provincia and analysis of the regardinoid of traject drawing this instruction has had. The should reclaim. In the number of critical segments that meet the thread-off as the compared to Effect.	PAGE Two not changed the threshold for discreming shadner the significance of tree other profession amounts consistentiate for surjecting monthly. The changes in the other is required profession and the changes between the changes of the changes in the changes of the changes in the changes of the changes	Nathan Poon	5/2/2025	5/7/2025 5	7/2025	https://www.age.com/assets/age/docs/outages- and-safets/outage-prescriptions-and- ausport/2008-2018-0111-008-asp	O	No	8	Grid Deign, Operations, and Maintenance	82.1
218	OEIS	008	OEI5_008	2	No	OEIS_008_Q2	the total mileage for each circuit segment, and mileage.	Fig. 1s and PALES, 1987 indexision, to 1927 and 1920 and sign but not be to be	Nathan Poon	5/2/2025	5/7/2025 5	7/2025	https://www.app.com/assts/repi/fron fourteess. and-safes/fourtees-someredness-and- suspent/2006-2008-0191-008-asp	2	No	6	Wildfre Miligration Strategy Development 6	6.2.1.3
218	OEIS	008	OEIS_008	2(s)	Yes	OEIS_008_Q2(s)	Policy and Public 3 Regionals to 10-153-VMMP 2005-9-168-040 (Jacobin OR 10-154-VMMP 2005-9-168-040) (Jacobin OR 10-154-VMMP 20		Nathan Poon	5/2/2025	5/16/2025 5/	16/2025	htto://www.ngs.com/assets/app/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-OFIS_008-sip	1	No	6	Wildfire Mitigation Strategy Development	6.2.1.3
219	MGRA	008	MGRA_006	1	No		Publication and Committee on the tobourg size events, including detailed case information available on the tobourg size events, including detailed case information leads six larned, the type of contactor or explaned contactor or explaned contactor. In the contactor of the cont	POSE confirmed with MGRA that this quastion intends to refer to an ignition on August 23, 2024, not August 3, 2024, Please see "MMP-Discovery2026-2028_DR_MGRA_008-Q001Aicth01 xtss" for information regarding the ignition. Please see "MMP-Discovery2026-2028_DR_MGRA_008-Q001Aicth02 xtss" for information pro-	Joseph Mitchell	5/5/2025	5/8/2025 5	8/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_006.zig	2	No	Š	Risk Methodology & Assessment 5	5.2.2
220	мана	cos	MGPA_008	2	No	MGRA_006_02	With reference is PCAE's Wildfar Consequence model of documentation, Sociolos 4.1, 4.2, and 4.3 please provide subdistribe entowers in CGBI_00+CdbS c. and 4.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	c. As documented in Section 4.1, the consistins used in the suggression model, which product the survival fraction of structures involved in a fine, we Terrain Difficulty involved in the first involved in the suggestion of the superior model and Access and First Control March (APR), data seek speech	Joseph Mitchell	5/5/2025	5/12/2025 S/	12/2025	https://www.ags.com/asst/lpgi.fdsc/miseges. and-affer/mutees-prosecutions.ads. assess/f25th 30th affeth, 30th am	O	No	s	Risk Methodology & Assessment	5.4
221	мана	008	MGRA_058	3	No	MGRA_006_Q3	INFC or Section 4.1.3 I dates that "The TDI is composite levies from 1 to 5 that cannot have large or discuss from the section of the factors to determine uponed and cases of across from particle coults were the section of the factors of the section of the sect	a. The Terrisin Officially index (TDI) is a proprieting, quantificative measures developed by Technological basis designed to assess how calcularged a may be to contain a final property of the property of t	Joseph Mitchell	5/5/2025	5/12/2025 S/	12/2025	https://poww.ags.com/austs/logs/forci/misege. and-offe/holden-austonic/forci/misege- and-offe/holden-austonic/forci/misege- auston/0004-200 MMAA 500.cm	0	No	5	Risk Methodology & Assessment	5.4

222	мдва	cos	MGRA, GOB	4	No	MGRA_006_04	usin square is VPC of Table It. In Table 9 previous an elicipital surroway of the model regression results. Please provides the 14th collection results. In Table 9, When I have received the 14th collection results. In Collection 14th collection results are consistent of the results of the services received and of the regression results are collected and of the results of the results of the regression results and of TTD and other variables.	a. Please see the table below to the requested results. ***The second of the second o	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.ags.com/assts/legs/flock/notages- and-deficionage-proper-flock- age-en/2020-2039 AMSA-006 tog age-en/2020-2039 AMSA-006 tog	O	No	5	Risk Methodology & Assessment	54
223	мава	cos	MGRA_006	5	No	MGRA_CO8_QS	In Section 4.1.2. I POACE would assert that The Brusters on systems to see in wife to a streame and this a number of intermitted-freeding-facilitation flower. These include intermitted-freeding-facilitation flower freeding-facilitation freeding-facilitation flower. In the control of the co	The security was required to the control of the security of the control of the co	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	bites // norm. ego.com/ assis/sigs / docs/ norsegos- pris-safety/podage-properedness and, associat/2018 - 2018 - MORA - JOS - sig	0	No	S	Risk Methodology & Assessment	5.4
223	MGRA	008	MGRA_006	5(s)	Yes	MGRA_006_Q5(s	In Section 4.1.2.1 Yeaks is more assents that The Benature on structure loss in whiteler is observable and lists a number of stransfer reference And Article Andreams (Intrinsfecture loss). These include tousing materials, age of neighborhood, density of neighborhood and separation of the adelysis produced sestimated 1.1.3 Values for the loss for revision private is the adelysis produced sestimated 1.1.3 Values for the loss for revision private in	on structure rose (seary consistent with resolution referenced in the quastion) is If a calculation or the section of opcomisation and resolution register a pain for sever rectured a emphasize model (if against fire with more buildings in their footprints compared to flower with emphasize model (if against fire with more buildings in their footprints compared to flowe with freet buildings, and for during an earlier version of the fires able of Fort these reasons, the data highlighted in the documentation exemple was not aligned with the values used in the vir release. It is dual was located from (exemples for Publishs serverings and propriets). It is dual was located from (exemples for Publishs serverings and propriets).	Joseph Mitchell	5/5/2025	5/14/2025	5/14/2025	https://www.pee.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_006.pip	0	No	5	Risk Methodology & Assessment	5.4
224	MGRA	006	MGRA_006	6	No	MGRA_006_Q6	The analysis provided estimated 157 values for the Loos fire. Prissis private a TCX for other major files as well including: a Eating (2005).	TUT data was increased from 1 econogyna for PUSE's service service) and is proprietary. We do not have access to TDI values for any of the requested fire locations, all of which were outside of POSE's service territory. We observe that the primary suppression relevant	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 006.zip	0	No	s	Risk Methodology & Assessment	5.4
225	мола	006	MGIRA_008	7	No	MGRA_006_Q7	Wise PGAE's suppression model developed internally or by a third party wendor, and if the latter which vendor?	PCAE's appression model is a negression model but was developed Internally. As discussed in the proteins response in this self of data requests. Se TID consultar was developed by and become from Technologies.	Joseph Mitchell	5/5/2025	S/12/2025	5/12/2025	Street I was age confused they floor induse, and string year are about and, assest 1932-393-3956, USA in	Q	No	5	Flat Mathodology & Assessment	5.4
226	MGRA	006	MGRA_006	8	No	MGRA_006_Q8	With Injust to Table 12. Profession products for fail model regression results. In Product products for fail model regression results. In Product products for a Schoma to the Col for fails for 10,000(5) in Table 12. What is the measuring to the Color of the Color	a. The calculations in the section of documentation were included as examples and were not algored with the values and in the Versilans. The results in the table algored with the values and on the month of the confidence of the	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pga.com/assess/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_006.zig	0	No	5	Risk Methodology & Assessment	5.4
227	MGRA	006	MGRA_006	9	No	MGRA_008_Q9	In Section 4.2.1, PGLE anhances the hypothesis that AFN Section is a predictor of flatilities, using the Cump fine as an exemption with hypothesis that the Cump fine as an exemption with hypothesis and the Cump fine and the Cump	a. We are not aware of a survey of exposses bit we did consult the 2010 commany result for Plancides. The age distribution was 4.501 popping (1279) under the age result for Plancides. The age distribution was 4.501 popping (1279) under the age of the 4.501 popping (1279) under the age of the 4.501 popping (1279) under the end of paper of age or done. The median age was 6.202 years. The median age for the skitching of the 4.501 popping (1279) under the end of paper of age or done. The median age was 6.202 years. The median age for the skitching of the 4.501 popping the 4.501 popp	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://seese.age.com/assets/age/docs/autages- and-safesylvoirage-propried-inst-and- papeoin/2016-2028-MGRA_006.sp	o	No	S	Risk Methodology & Assessment	5.4
228	TURN	005	TURN_006	1	No	TURN_005_01	Regarding PGEE's ablantment "YMP-CascoveryCoS- feed and the second secon	Please see attachment "NMP-Discovery/GG-200], DR_TURN (005-000148x101.6x2", worktook Turnis Novigea", Column 1: "OHMBas" A five ricks about the data provides. The colors about the data provides. The colors about the data provides of the colors of the colors about the colors of the	A Mirelle Fall-Fry	5/8/2025	5/13/2025	5/13/2025	bites //noon egy com/esses/legal-block fordege; god-before fordege; august 1855 2018-1150, 505 aug	1	No	6	Wildre Milgation Strategy Development	6.1.3.1
229	TURN	005	TURN_006	2	No	TURN_005_Q2	Regarding TSRN a PIDE at distalment YMR* Chicovery 2000s— 2006; DR; TURN (2000-2001AsAb07); count header 3. With colors represent the later fact accord of such oracle 3. With colors represent the later fact accord of such oracle 4. With colors policy and supports for printing the plant fact by colors printing the supports for printing the plant fact by colors printing the supports for printing the plant fact by colors printing the supports for printing the plant fact by colors printing the support for printing the plant fact discussion was all the printing the support for plant for location 4. Does multiplying colors (10 try PCIDM Main* (nature AT) oracle file total risk colors for each critical supporter? Phases explain.	Peases are the table below for the addition of sand-column header. The critical sequent fact risk come is not down in my calamin in the data set. It was not respect for the original of Ambient data required. FORE make count argument by the Spinism heatering composite whiteir said per primary months of the whiteir and proposed as before lasted below them count on the addition the continuent of the said of the count of the said of the count of	A Mirelle Fall-Fry	5/8/2025	5/13/2025	5/13/2025	https://www.sps.com/essen/pps/sociocoloseses and additional assessment and assessment as	Q	No	5	Risk Methodology & Assessment	5.4

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230	TURN	005	TU94_065	3	No	TURN_005_Q3	Regarding the decision have in Figure PGME 8.2.1.2 on page 154. a. Only life of one, Shed box. '% to U.O.B P.O.H.B.', does 'O'H a. Only life of one, Shed box. '% to U.O.B P.O.H.B.', does 'O'H b. In the first one, which price of perform on price of the performance of the perfo	Yes, the comparison is to CH fundering = EPSS. The summarison during associated with PRSE and EPSS are included as appropriate in the benefit associated with the control comparison between the LCD w. OH attention. If the sewer to own of the questions is a syable both in "in", then CH including = EPSS is associated with the control	A Mirollo Fal-Fry	5/8/2025	5/13/2025	5/13/2025	Million Frances agas com Fascats (pass files finaleases, and sufficient accesses and security of the security of the Security Sec	ū	No	8	Grid Design, Operations, and Maintenance	82.1
231	oes	009	GEIS, 699	1(s)	Yes	OE38_000_01(e	Regarding 2005 Risk Relations for Univergranding and Cosses Conductor Table 5-1 of PGLES 2005-2008 Base WIRP-Includes risk regarding percentages for 2009 based on its current risk processor Self-Self-Self-Self-Self-Self-Self-Self-	Limb of this weakdoo and risk new values for the 2028 System headering— Undergrounding (SHAS) workpain has been provided in virginous to disa attachment "WHO Colonomy/SOS-2028 D.P. TURN (SD. COLONOMYSOS AND COLONOMYSOS D.P. TURN (SD. COLONOMYSOS AND COLONOMYSOS D.P. TURN (SD. COLONOMYSOS AND COLONOMYSOS D.P. TURN (SD. AND COLONOMYSOS D.P. AND COLONOMYSOS D.P. TURN (SD. AND COLONOMYSOS D.P. AND COLONO	Nisthan Poon	5/0/2025	5/28/2025	5/23/2025	httms://www.ags.com/austiclege/decalminass. ged-airfit/piologi-grape-decas-airfi manes/2005-2018-2015, 2001 an		No	5	Flak Methodology & Assessment	5.4
231	OEIS	009	OEIS_009	1	No	QEIS_009_Q1	segoning auto max resolution to subsequently and common Commission Table 1 of PCRES 2002-2008 and WRP Horizon for excellent processings or 2000 based on its correct risk models WCRM at any WTRS 40. Cloves not the type at 2006 is part of its correct General Risks Cost Decision. Home Selection of the Commission of th	The Not of risk reduction and risk rank values for the 2028 System Nederland (Undergrounding (CH-54)) everytain has been provided in response to data reasons WHM Chances (ADA) 2020 (CL, 1982) (2020) and seasoning (CH-54) (2020) (2	Nathan Poon	5/9/2025	5/16/2025	5/16/2025	https://www.nge.com/asset/ippe/docs/outages- and-safety/outage-preparedness-and- support/2008-2028-0815_009.xip	1	No	5	Risk Methodology & Assessment	5.4
222	on .	001	GPL (SS1	1	No	GPI_001_01	(1.1) Please proute disconnectation desiring the MAM applied in the NFC mode, including the method for low "two-levels," call adjustment increases the consequences of incre- erations contained. As inflored in the widely consequence-mode desirance section of the contemporary of the contemporary contemporary and contemporary of the contemporary contemporary and contemporary of the cont	in For the responded information, pleases refer to PCAEC's 2004 RAMEP Report in Post of the PCAEC's 2004 RAMEP Report in Post of the PCAEC's American Security of the	Zoe Harrold	5/9/2025	5/14/2025	S/14/2025	https://www.aes.com/aest/lips/febra/miaesc. and-airch/mindeaccomeadata-airch warent/20th-20th-de-20th-de-20th-de-	a	No	ś	Flak Methodology & Assessment	5.4
233	GPI	001	GP1,001	2(s)	Yes	GPI_001_02(s)	2025 WMMP RS, p. 173). Did PG&E analyze the relationship between 24-h Technosylva simulation Flame Length and Rate of Screed and its revised "Predicted Destructive Potential" binned fire classifications? If	The Let WEC mound required all synchr for a pilet to be present to distincted the expected concessance as a pilet. The surprised configuration can be fore \$1.00 to the contract data on the contract data of the contract	Zoe Hierold	5/9/2025	5/20/2025	5/20/2025	https://www.ags.com/auset/pgs/dece/micages- god-siz/fn/jorkgap.program/dece.adv/ usecent/2002-2004-00-,00an	a	No	S	Risk Methodology & Assessment	5.4
233	GPI	001	GPI_001	2	No	GPI_001_Q2	WFC model questions: (2.1) In OEIS 001, 024, OEIS asked (a.ii) "How many "worst weather days" are included within the set used for WFC?" PGSE responsed: "PGSE includes 571 worst weather rises from	 Pro-Fire fusits layers were used as inject to generate the backcast of the FPI climatology. Specifically, a pro-fire fusis snapshot was created for years 2012-2020. A spring 2021 snapshot was used for 2021, and a spring 2022 snapshot 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		No., 2005 p., Dr., 2005 p. Please provide a stagefile or geodeliclose containing the Fire Index Area (FIA) used for PGME's avolytic.	Phase see "WAR"-Discovery/2006-2029_DR_MORA_007-2001Mct01.zip" for the shapefless containing the Fire Index Area (FA), seed in PLSES inallysis explained in its response to "WMR"-Discovery/2006-2029_RM (MORA_007-2001Mct01.zip" for the shapefless containing the Fire Index Area (FA), seed in PLSES inallysis explained in its response to "WMR"-Discovery/2006-2029_RM (MORA_007-2001Mct01.zip" for the shapefless containing the Fire Index Area (FA) and in PLSES inallysis explained in its response to "WMR"-Discovery/2006-2029_RM (MORA_007-2001Mct01.zip" for the shapefless containing the Fire Index Area (FA) and in PLSES inallysis explained in its response to "WMR"-Discovery/2006-2029_RM (MORA_007-2001Mct01.zip" for the shapefless containing the Fire Index Area (FA).	Joseph Mitchell	5/12/2025	5/14/2025	5/14/2025	support/2028-2028-GPI_001.sip https://www.pge.com/assess/pge/docs/outages- and-safety/outage-preparetiness-and- sepont/2028-2028-MGR_007.sip	1	No	10	Situational Awareness and Forecasting	10.6
235	OEIS	010	OEIS_010	1	No	OEIS_010_Q1	Pagandary regulation Management Quarty Control reposition and Surique Left State les is required to SCEP-PRIME_SCEP-SCEPCES, Credit dates that for both Vegetation less than the second to SCEP-PRIME_SCEPCES, Credit dates that for both Vegetation classify Control Teremission Resident (NECST) PCRES relates the secretary form a population of Viron Packasis Company of the SCEPCES and Position Packasis the Position Packasis On Viron Packasis Company of the SCEPCES and Position Packasis and Position Packasis On Viron Packasis Company of the SCEPCES and Packasis and	a. Work Packets' are a group of Inspected distribution spars and/or transmission locations created by VM Operation. Work Packets are an operational tool to consolidate inspection records and or not also the country loparation of sparse-bootions inspected by VM Operations. In the contract of the country of the country of sparse-bootions inspected by VM Operations. In the country of the coun	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/ppo/docs/outages- and-affer/initage-crearednest-and- support/2006-2008-0155, IOB Jin	0	No	9	Vegetation Management and Inspections	9.11.2
296	OEIS	010	OEIS, 010	2	No	OEIS 010 Q2	regarding that worker Quantitation and training	assignments, we do not yet have the total population or sample size for the future years of 2008 to 2008. Present see the career provises necessification for the requestee intermisers. Please also note that the employee counts listed are current as of May 07, 2025. The certifications, training, and increasingly of the workers are the reappreciability of the vendors and are	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-		No.	9	Vegetation Management and Inspections	9.13.2
237	SPD	005	SPD 006	1	No No	SPD 005 Q1	On pagin 4 19-427 of as 2005-2016 VMMP, in Label 32 P, PAde growses entermison on The Committee of the Comm	certification, training, and tonoiskege of the workers are the responsibility of the vention and as they at A. POSE generally agrees with SPD's methodology when it comes to expense programs as they as the reviewed in specific fixed years for unbta and dollars comparison. For Capital programs, with cost is derived from the total cost of projects that could spain multiple years, and the overall completion of unit, not, sur task completed in one fiscal year.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.nee.com/assats/nee/docs/outages.	-	No.	,	Overview of WMP	3.6
231	SPU	005	SPD_005	,	No.	SM0_005_Q1	believe would be the most accurate values. a. Notwithstanding exceptions discussed by PGSE in regards to GH-01, does PGSE generally. According to the control of the cont	cost is derived from the total cost of 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	or16/2025	and-safety/outage-preparedness-and- support/2026-2028-SPD_005-sip	u	No.	3	Overview of WMP	3.6

238	SPD	005	SPD_005	2	No	SPD_005_Q2	POLE indicates that "Miligation SA-02 includes both capital and operational expenditures. POLE has split dis-02 on shall suppose consciously be east of supplie and operational expenditures. "Nationary, POLES inappose to IEPO-021 Contained in September 1 only product the GPG-021 Contained in September 1 on September 2 on Sept	SA-22 refers to the sensors, which may include both original installation and operational exponents and the second of the second	Eddie Schmitt	5/13/2025	5/18/2025	5/16/2025	http://www.nge.com/assets/loge/focs/outness. and-safety/outness-preparedness-and- sepport/2016-1028-8PD,005-sep	0	No	3	Overview of WMP	3.6
239	SPD	005	SPD_005	3	No	SPD_005_Q3	Fig. 2004, Na CORR includes that CMACE's self of measure is 14 of Debutkers CT Tags* PAGE's response is SPD-CA codestor.27 seconds a promoting of 73-4%. Explain which deficiency is a PAGE in the Code of the CMACE and the CMACE	In PIGES 2022-25 WINT PRESE datases has used of research to CRAST (PETTAPER Cyper Ing. Application—Distribution behalving with two companies (1) the number of Certification is being presented in the present of the companies of the present of the present of the super PIGES activation (page in the first accordancing presented the super and the present of the present	Eddie Schmitt	5/13/2025	5/18/2025	5/16/2025	https://www.ape.com/asset/laps/shoc/outapes. and-safet/outapes-preparedness-and- support/2016-2028-990-005-ap	0	No	3	Overview of WMP	3.6
240	SPO	005	SPD_006	4	No	SPO_005_Q4	POLE To class the "Labor consultation with indigation covers, POLE has made connections to the "Total for the disconfigured," Name of the pole of the	The correction was made to the All Hillians field as the costs provided previously were inclaimed of both FFT Downft. All Hillians field as the costs provided previously were inclaimed of both FFT Downft on well TDO work. The Sample of the Company of the Compa	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.ppe.com/assist/ppe/focul-outages and-safety/outage-oreasers/eness-and- k-opener/2016-3028-5970, 006-ap	0	No	3	Overview of WMIP	3.6
241	SPD	005	SPD_005	5	No	SPD_005_Q5	PGAE indicates that "With regard to values for 2005, PGAE notes that the values used by SPO reflect forecasts from male in 2002. PGAE has provided updated values inflicting more current forecasts." Why are 2002 to the control of the provided provided values in the control of the provided value of the value o	PCAE land planned to provide an updated 2005 forecast in the C1 2005 GDR, however, with the elemention of the flowcold table in the near quantumly template. PCAE sid not provide an updated Table 11 with flowcold forecast. Per the guidalines and template from Energy Safety, 2005 forecasts were not required.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.nga.com/assats/nga/docs/outages- and-safety/outage-oreaaredness-and- support/2026-2028-590-005.sip	0	No	3	Overview of WMP	3.6
242	seo	005	ero_005	6	No	SPQ_005_Q6	For 2023, SPO was not expecting any walence in the units related to the latest blocker ODR (1923, ODR, For example, for Clab Clab de large (2023 SPO) presented 700 ords, in PIGEC connected the to a Expensive to various size 1923 SPO and instrument of the PIGEC connected in its response to SPO-SPO (blockeds). It is response to SPO-SPO (blockeds). It is often connected when the service was to see the service and of these connections.	With regard to ALGS, POLEE has determined that the updated set count of 1,74% was an error, response to WRP-Closes-poles (E.G. 1979, SG 1), 2011. COLT with regard to ALGS (E.G. 1979, SG 1), 2011.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	bittes / Jonan age a conin asset sheet / food nudees and a lefts/fooding proper does and, august 2005, 2008, 200, 200, as	o	No	3	One loss of WAF	3.0
243	ces	011	OEH, (H1	1	No	085,011,01	other known non-searget falses. A the PGES complete glavered removals, and regiscement of non-searget explaint falses in 2015, how A the PGES complete glavered removals, and regiscement of non-searcet explaint falses in 2015, how A the PGES complete glavered falses in the removal of the "Rep production" wave "unanformer production" I. Of the removing one-searcet falses, how many are intended for "the "production" wave "unanformer production" A CO This removaling one-searcet falses in the PETIL PREFAIL by 2020? If not, explain the restorate and provide file or other location and other productions and complete falses are for the registered.	PACE 4 or compate the selected population of its non-emerge experient feater that ever part of a NAP Commonless, which exists all seasons maken give protection feater in PTD creams. Please see adopt in 50 feater of the companies of the companie	Nathun Poon	518/2025	\$28200S	5/28/2025	bittes / Jones and cominacet rings (food nutries) and safety from a proper down and, inspect / 200-200-200-201-ap.		No	٥	Grid Design, Operations, and Maintenance	82:10.5
243	SPD	008	SPO_006	1	No	SPD_006_Q1	The Manager agreement was of instant in Policia, that requests to POLICIA CHARGE MATERIAL AND COLUMNS IN A 1 to 10.000 MATERIAL AND COLUMNS IN A 1		Eddie Schmitt	5/19/2025	6/2/2025	5/22/2025	https://sevox.ega.com/assats/aga/face/outages. and-safety/outage-proporedines-and- seponet/2016-3078-550_006.kg	0	No	5	Risk Methodology & Assessment	5.5.2
243	SPD	008	SPO_006	1(s)	Yes	SPD_006_Q1(s)	In the 2004 RAMP Tracks, POLE in South 650 could argument as YMP. Provide an Experiment controls that the control of the Cont	Special counts. PGLE was not required to equide the file administration for the 2021-1. PGLE stripts are only the designation lated in 2004-01 (1910) by a manufacture of the three counts are not to a not	Eddie Schmitt	5/19/2025	5/28/2025	5/28/2025	https://www.ppe.com/assets/ppe/docs/outapes- and-safety/busine-preparedness-and- support/2006-2028-590_006-stp		No	5	Risk Methodology & Assessment	5.5.2
251	OEIS	012	OEIS_012	3	No	OEIS_012_Q3	In response to data request OESE-P-MMP 2025-PGE-CSB, question 2, subpart (b), PGAE provided an opation version of Table 6-4 me to 2005-2008 Based WMP that included risk distributions of the provided and patient of the provided and patient of the provided and the provided as new version of Table 6-4 with an updated risk ranking of circuit segments based on risk per mile, as used for prior thatbori of projects. The creat segments where the provided provided risk are already to the provided provided to the season and believes to the control or approvided to the season are foreced control provided to the season are foreced control prior faith of the 4-4 witch	Please see attachment "NMP-Success/2026-2028 DR OBS 012-003040101 das* for the requested information Table 6-4 consists of the 275 circuit segments that make up the top 20% of overall stills yield, or primary continued miles. Please set that total milesge is interpreted to mean total primary overhead miles and is included in Column C.	Nathan Poon	5/23/2025	6/5/2025	6/5/2025	https://www.pgc.com/assets/nge/docs/outages_ and-safety/outage-preparedness-and- support/2005-2028-DHS_012.Hp	1	No	5	Risk Methodology and Assessment 5.3	5.2

244	990	cos	SPQ, 056	2	Nio	SPO_006_02	Pedicolny or an Pricial Schools reported in 1987 Charactery (1985, 2025, SR, MCRA, 1955 Question 4, provide a technical function that a signates the followings local reliabelities (Chicatogea a. Description and appelications of the secures seed in Difficiency in a finance grid reliability and safety, and seed of the control of the con	The current Colliscope product has been designed in a plot cause). The current capabilities sensitive allows, becomeine pressure, production entered, included an extra production caused and the capabilities of the collision of	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	bites if from age confrases hing if their fructures, and ultra/privates proper effects and temporary 2006, 2008, 500, 000, on	1	No	10	Sharfond Awareness and Forecasting	10.3.1
245	SPO	cos	SPQ,006	3	No	SPO_006_Q3	In PGGE's 2000 Arman MMP Template Neodock submitted to Every Sodiey on April 30 2005, in cultures i. of Table 11, PGGE Sideol 2002 MMP "2004 MMP" and Yeef to 8.4" as the recoil recording to review the program. A view the recording to review the program of the program of t	for all seat orderection from January 1, 2020 to 18th 2005. A POLE misstand come for the proceedings of colors. If Table 11, POLE instances have 2021 WARF - 2021 WARF and "Table to 16.4" as not valid software to 18th 2021 WARF - 2021 WARF and "Table to 16.4" as not valid to 18th 2021 WARF - 2021 WARF and "Table to 16.4" as not valid without the VALUE of	Eddie Schmitt	5/19/2025	5/28/2025	5/28/2025	https://www.pgs.com/assets/pgs/docs/outrages and-selfer/furlage-overpredices-and- somework/NEW-2004-Sen, 006-ain.		No	3	Overview of WIMP	3.6
259	OEIS	013	OEIS_613	1	No	OEIS_013_Q1	On page 301 of its WMP. POLE rades that Is "or the process of evaluating which compressed) of the Frounce from Inspection (FIT) and three Removal benefacy (FIE) scope will be incorporated into the Destination Flucture Pole Transport in Security (FIE) and the American Compression (FIT) and FIT will be incorporated test the Destination Flucture and/or National Pole Inspection Flucture (FIE) and FIT will be incorporated test the Destination Flucture and/or National Pole Inspection Flucture (FIE) and FIT will be incorporated test the Destination Flucture and FIT will be incorporated test the Destination Flucture (FIE) and FIT will be incorporated test the Destination Flucture (FIE) and FIT will be incorporated test the Destination Flucture (FIE) and FIT will be incorporated to th	A PGEST volution of the programs critish is holder assessment of the processes broked in each program, which may include to a next invited to adaptive of the relevent data fails to be to each program, which may include to a next invited to each program. (In all is of the processes to each program of the relevant to the processes to each program. (In all is of the processes to each program. (In all is of the processes to each program. (In all is of the processes to each program. (In all is of the processes to each program. (In all is of the each processes to each program. (In all is of the each processes to each program. (In all is of the each processes to each program. (In all is of the each processes to each program. (In all is of the each processes to each program. (In all is of the each processes to each processes to entered by a requester during floating buildings of the each processes to engoge and processes to entered by a requester during floating buildings. (In all is of the each processes to engoge and processes to entered by a requester during floating buildings and the each processes to engoge and processes to entered by a requester during floating buildings. (In all is of the each processes to engoge and processes to entered by a request during floatings and the engoge and the e	Nathan Poon	6/3/2025	6/6/2025	6/6/2025	https://www.pas.com/asset/pas/docs/actions pas.action/horass-engage/docs-actions account/2006-2006-0015_013-ac-	1	No	9	Vegetation Management and Inspections	9,218
243	SPD	006	SPD_006	1(a)	Yes	SPD_006_Q1(a	States Petit I. States Petit II. States Petit II. States States III. States III	Please role we only produced an attachment as part of this amendment	Eddie Schmitt	5/19/2025	6/8/2025	6/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/2026-2028-SPD-006-sip.	1	No	5	Risk Methodology & Assessment	5.5.2
247	SPD	006	SPO_006	6	No	SPD_006_Q6	In a meeting on May 6th to discuss the Wild'es Servicit Cool Avolysis (WECA) Tool, PCAE Informed SFO that the Sealest was of risks used to constant CFFs different in the 2005 Reflex with tw WECA Tool International Cool International Cool International CFFs of the 2005 Reflex with the 2005 Reflex Wild International International Cool International Cool International Cool International Cool International Cool International Cool International CFFs of the 2005 Reflex Wild International Cool International C	Financia to agreement with SEP, TESE and provide the recognism on May 24. For the second provided in the provided second provided provid	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	https://www.nga.com/assets/age/docs/outages. and-safety/outage-preparedness-and- susport/2016-2028-590, 000-rie.	0	No	3	Overview of WMIP	3.6
247	SPD	cos	870,006	6(s)	Yes	SPD_606_06(s		Octoble-poly hald that for a sampled amend CRF canadation using VRCA. An experience of the control of the cont	Eddie Schmitt	5/19/2025	5/28/2025	5/28/2025	https://www.nas.com/asset/ings/files/hashes. and administrations.assezoardeas.asd. tratemic/2016_2016.905.80		No	3	Overview of 1958P	3.6
248	SPD	006	SPD_006	7	No	SPD_006_Q7	In SPECIFIC SIGNATORY O Auditors, IN, PORE Tables the fire NVECT model once Couloid Color, CNAF Color, and fire Rectation proport to countain derinative infections or the crosic sequencies of its PVECT model or the Color Sequence (In SPECIFIC SIGNATORY COLOR SIGNATORY	Yes, Cighar Colas, DMX Colas, and rise induction repair are recessary to conclusion in CIPR cell. Note Beard Values to include color agreement with the become process as inflicted in Figure PCRE 21.1.2. A process of the color of the colo	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-presaredness-and- support/2026-J028-SPD_006-sip	0	No	3	Overview of WMIP	3.6
249	OEIS	012	OEIS_012	1	No	OEIS_012_Q1	Risparding Erisals for Projected Expenditures On Aget 18, 2005, PGASE statistics statisticities erisals for to 2005-2028 Base VMMP. On May 16, On Aget 18, 2005, PGASE statistics statisticities erisals for to 2005-2009 Base VMMP. In Soft interest, PGASE make updates for table 3-35 Sammery Orgadost VMMP Expenditure and statistic for spotiation was recommended for the project of the December of the Control of t	April 4, 2003 and POLES 2007 General Res. Coase (May 15, 2003). POLES since to single fineceasine projected asseptiones responsible in Table 1 of 10 the AveralAMIP Template VioleNobol, vir 1 with forecasts for the sponsing (SIC Newsor, POLE continued to write its chorecast for the ICD Section of the AveralAMIP Submission of the WMP on April 4 has of the Substatemic Policia due on April 18th, resulting in the changes provide in John the Substatemic Policia due on April 18th, resulting in the changes provide in John the Substatemic Policia due on April 18th, resulting in the changes provide in John the Substatemic Policia due on April 18th, learning that the substance of the Substatemic Policia and on Policia and To address domination of the Substance of the Substatemic Policia policia policia and the Substatemic Policia has provided on Fine of the April 18th, policia policia and the Substatemic Policia has provided on Fine of the April 18th, policia policia and the Substatemic Policia and the Substatemic Policia policia policia and the Substatemic Policia polici	Nathan Poon	5/23/2025	6/5/2025	5/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/2026-2028-0815_012-sig	1	No	3	Overview of WMIP	3.6
250	OEIS	012	OEIS_012	2	No	OEIS_012_Q2	Lead's 2002-2009 WARP: Received in 79, 79 Mil Steadings "Politic Allace has "As T FAM, processary worked ROWN are readed and 2005 per 1900, 100 recognoses for state of the control of the	year's work plan for Transmission (YM (TMA)). In PGER has an ensural Transmission (YM (TMA)). In PGER has an ensural Transmission (MP program. TYM ROW markenence is be a recommission of the possibility	Nathan Poon	5/23/2025	5/29/2025	5/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-oregaredness-and- support/2026-2028-DES_012-zig	0	No		9 Vigetation Management and Inspections	9
243	SPD	006	SPD_006	1(s2)	Yes	SPD_006_Q1(s2	The following quantitions are all related to POLESE's first response to SPIP-POLE-WIMPOZDE'S SPI-OSOT Quastions is a line 2024 RAMP principle. Great Early related to Secretary RAMP provides are "RAM" Provides an Excellentations that first to NVDRM v4.0 Clock Segment Name for each of the 600 circle segments in the first column. The second column related segment with this circle segment was lated as a RAM, each as the direct segment in which the column related segment was lated to an all values of the related to	and, consequently, present value cost of specific work done on a circuit segment. Expulsion Tisse Replacement: White each segment has replacement job is chapped to a separate PM code, distinct, as their distorction and for sace of accounting, may chappe the entire sement of material stock (i.e. tisses) meeted for their region to a single PM code. Dislaggregation of handle material costs would are all assurptions and estimates that would proved that would proved the	Eddie Schmitt	5/19/2025	6/2/2025	6/2/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-7028-SPD_006-zip	0	No	5	Risk Methodology & Assessment	5.5.2
Pre Discovery 01	TURN	001	TURN_001	1	No	TURN_001_Q1	Disease acceptate is a contrarecurscense accept of the area calculativation and oil	POLE digitals to the regular forcesses the respected information is confederate. Additionally, the document that TLENs seeding as an electricated and and set for Additionally, the document that TLENs seeding as the electricated and set of set of the additional to	A Mireille Fall-Fry	2/24/2025	3/7/2025	2/28/2025	https://www.nps.com/assets/app/docs/outages; and-safety/outage-presented-ass-and- sageon/2006-2028-TURN_001.pp	0	No	NA	N/A	NA

		-					T	Duranged to DOSE's assessment with TI DN and the New Yorks.										
Pre Discovery 01	TURN (001	TURN_001	1(s)	Yes	TURN_001_Q1(s)	Passe provide, contemporareau, soy of the pre-submission, and all Passer transmiss, ulumbased to the Office of Everyy Messenucles Salely on March 7, 2005.	Partner for PAEE's agreement with TRIN out for the No-Calcinates Agreement amount of Machine 7, 100, and redefinitioning on significant agreement amount of Machine 7, 100, and redefinitioning on significant partner	A Mirelle Fall-Fry	2/24/2025	3/7/2025	3/7/2025	https://www.pps.com/assets/ops/docs/outlages_ apd-safety/outlage-preparedness-and- support/2006-2028-TURN_001.pip	1	No	NA	N/A	NA.
Pre Discovery 02	CALPA (001	CALPA_001	1	No	CALPA_001_Q1	Please provide a copy of each YMM-violated document, submission, or report you submit to the Office of Emergy Indexion-Lazer Edinel; (Emergy Edinely) a 2005 filed in minimal to your 2005-2000 provides the Committee of the Commi	handdrinn had general objection. PoEE specifically objects to the regulate of the grounds the E at such dividences. PoEE fact free objects to the request as the products the E at such dividences. PoEE fact free objects to the request as the thin request on the greatest that it such is impose a certifically response obligation and the request of the greatest that it such is impose a certifically response obligation and products of the products of the pro	Holly Wehrman	3/5/2025	3/10/2025	3/10/2025	https://www.pps.com/east/lips/feed-index- posed-lips/com/east-lips/feed-index- sement/20%-20%-20%-20%-20%-20%-20%-20%-20%-20%-	a	No	NA.	NA	NA.
Pre Discovery 03	CALPA (001	CALPA_001	2	No	CALPA_001_Q2	Please provide a copy of year WMP pre-submission within three business days of its submission to Energy Sufery.	Please see "MMP-Discovery/005-0026 DR. Culul-discoutes, 0.01- QUIDMARDICTORY joil for our Wilette Miligation Plan (MMP) pre-submission to Energy Safety. Please note, that this is not our final MMP submission and may be subject to revision before the risk MMP is submission in April 2025. Please note, we have designated this entire submission as confidential to align with Energy Safety per-submission process and quisitions with insplants that the pre-submission	Holly Wehrman	3/5/2025	3/10/2025	3/10/2025	https://www.nga.com/assets/ppe/docs/outages- and-safety/outage-oregaredness-and- support/2026-2028-CalAdvocates 001.zip	1	No	NA	N/A	NA
Pre Discovery 04	MGRA (001	MGRA_001	1	No	MGRA_001_Q1	Places provide for Asset Point data for Camera, Fuse, Support Structure, and Western Bladon.	Interference to an 2004 Charlest by CIES (SIS Data Clinical test because the second CIES to all control of the	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages_ and-safets/outages_oregaredness_and- support/2026-2028-MGRA_001.zip	1	No	NA	GIS	NA.
Pre Discovery 05	MGRA (001	MGRA_001	2	No	MGRA_001_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Clabifludion Line, and Secondary Clabiflution Line.	In response to this request, PCAE is providing ron-confidential data for the Primary and Secondary Distribution. Line Feature Classes, as delivered in an 200 CMS CMS Data CMS CMS CMS CMS CMS CMS CMS CMS CMS CMS	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pee.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_003.zie	o	No	NA	GIS	NA
Pre Discovery 06	MGRA (001	MGRA_001	3	No	MGRA_001_Q3	Provide PBPS Evert data. Include Evert Log, Evert Line, Evert Polygon data. Please exclude cazioner meter data. Provide all PSPS Evert Asset Demage data. Data should include time, duration	In response to this reguest, POLES is providing rom-confidential data for the PSPS Event Live. PSPS Event Live, PSPS Event Polyon, PSPS Event Contention thereign Event PSPS Event Demage Povil, and PSPS Event Stageon Structure Damage Debat Heature (Sease, as otherwise in our 2024 OSE ISS Data Guidalines Seathwassiers. Please see YMMP-Discovery/2026-2029, DR MGPA, 001-001044/bit 297. Please note, PSPS events took jacks orting OS and OS 204 orthy	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/2026-2028-MGRA_001 zip	0	No	NA	gis	N/A
Pre Discovery 07	MGRA (001	MGRA_001	4	No	MGRA_001_Q4	Pervisit Risk Euser Point data, Including With Dasan, System, Transmission verticense classing ion classified non-confidential), Combineton Ungarrend Chape data, Challedon Vegetation Caused Ungirered Chape, Risk Event Asset Log. Allebabas solvael results bussion, time, and causes information.	In regions to this register, POEE is provided pre-confidential data for the Wite Dome (getter, and triplamen) graphs lance counts, and claused in not 20th COID COID COID COID COID COID COID COID	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://seewu.mga.com/assets/apps/docs/outages- and-safety/burage-propried-east-and- auguon170076-2078-MGRA_001.ap	0	No	NA	GIS	N/A
Pre Discovery 08	MGRA (001	MGRA_001	5	No	MGRA_001_Q5	Under Initiatives, please provide Cirid Handerling data, including Handerling Log, Handerling Point, and Phanderling Liha data. Inspection data is not requested at this time.	In response to this request, POSE is providing reco-confidential data for the Crid Herdening Potent and Crid Herdening Lies Relater classes, as obtained in an 2024 CRIS CRID Data Cubdistress Schrississe. Physics see: VMRP-Discovery2026. OSE STOR Data Cubdistress Schrississe. Physics see: VMRP-Discovery2026. OSE STOR Data Cubdistress Schrississes. CRID Data Cubdistres (Inschrissis California) Charged Thirs schrissis for vision 33 of the Tota Cubdistres (Inschriss Discovered Discovered H-1, 2022) which recrowed the Crid Herdening Log Statute class. TPOSE adopts and reports on a against the required Data Cubdistress is expended to by Europ Statute.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA 001.tp	0	No	N/A	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, PGAE is providing the Red Flag Warring Day polygon feature class, as delivered in our 2024 OSI Data Guidelines deliberations. Please see "WWP-Successy2025-2022 DB (PMR, 001-001014/017 pt; Please see RedFlagWarring(soutDuta Time feat for the date and the start time. Please note, duration is not a field rickside in Energy Safety's scheme store in the Data Guideline.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_001.zip	0	No	N/A	GIS	NA
Pre Discovery 10	MGRA (001	MGRA_001	7	No	MGRA_001_Q7	Peace provide a skylp indisting calculated droub-worl fisk saling the microbology presented in the VMP. In Endoperated probability and consequence layers sold; please provide those independently as seed.	The method described in our WRPP his agreepping model results in conducted by produce a central support from its with. Wit it is not seen of produce a central fine of value. A central support from its bit is sufficient of critical wave private inclusion in response to the date request inclusion bit is sufficient of critical wave private inclusion produces without the requiring party agreement private for the formedist methods and agreement. A produce without the requiring party agreement private for the formedist methods and agreement. A produce with an inclusion party agreement private private party is response to this request, we produced the requestion party with a section and or the contract of the critical leavest the produced private private produced private private private private party leavest the contract that close and include groupout of information of the critical response leaves the contract that close are include groupout and information in the contract that the contract that close are include groupout information of the contract leavest the contract and the contract of the contract and the contract and the contract of the contract and the contract and the contract and the contract and the contract and the contract and the contract and t	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.mapa.com/assats/apa/docs/nutages_ and-safety/butage-proper-docs-sad- augusost72056-2078-8468A, 001 cm	1	No	NA	GIS	NA
Pre Discovery 11	MGRA (001	MGRA_001	8	No	MGRA_601_Q8	EPCASE marketain but providing species, data in response to the allows requestle would winder confidentially as it has assessed if places provide a justification for search of the assessed markets. Nameur, frequented data search for provided for the provided provided and the provided pro	Each holdestard responses in the request disordiest information that is being excluded on confidentiality general, how, and the reasons for the section, CEII is a dependent and CEII is a special or collection of the collection o	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ppa.com/assets/ppa/docs/outages- and-unforchistips-conservations-and- authorit/2016-2018-MGRA_001.pp.	0	No	NA	GIS	NA.
252	SPD (007	SPD_007	1	No	SPD_007_Q1	In Table PGLE-5.2.1.3 shows the blanded average effectiveness for system hardwring scenarios. The table is thest "rigition Militaged Infectiveness in 26 PSD undestrates from scionote (a) and review of "MUP. Discovery2026-2028, DR, SPO, DOI-0.01046/edC. Act of that the blended average effectiveness reported are based of catage data restrict of spillion data. SPO bits understands the MPSE does not use the methydation effectiveness values from "Data PGLE-5.2.1.2.3 when cataloning the risk mitigate for each cross target from additional by the catagories of the spilling of the spilli		Eddie Schmitt	6/2/2025	6/12/2025				No	5	Risk Methodology & Assessment	5.4
243	sro (D06	5FQ_006	1(x3)	Yes	SPD_006_Q1(s3)	middletid for the standards out is an extra control of court of the standard court of th	new additions. A most agenter sittally identified as "one construction" use deturmined A most agented. Indentified as "one construction" use deturmined existing via construction. A most assemble as a second construction of a ready via construction or a	Eddia Bohmilit	4/30/2025	6/5/2025	65/2025	https://www.pac.com/sests/lips/feoci-indiage. pac.selficity.imps_eoci-pelicity.imps acception.im	2	No	5	Flak Methodology & Assessment	552

245 8FO	cos	SPO_006	4	No	SPO_006_Q4	In its response to SPD-004 Question 27b PG&E states "Cost-related feasibility factors are incorporated into cost assumptions as a quantifiable cost modifier, which are then included in the estimated unit cost of the proposed construction."	The princy searches of feasible, construct tests in Counting 27% on order searches for Counting 27% on order searches for Counting 27% on the Counting 27% of the Searches for Counting 27% on the Counting 27% of the Searches for Searches for Counting 27% of the Searches for Searches for Counting 27% of the Searches for Searches for Searches for Counting 27% of the Searches for Searche	Eddie Schmitt	5/19/2025	6/2/2025	6/2/2025	bitigs I man age confrast lips front integer. and with linear sense principal food and a month of the linear sense pri	1	No	s	Grid Design, Operations, and Maintenance 8.2.1
246 SPO	006	SPD_006	5	No	SPD_006_Q5	In a meeting on May 9th in closure the Wild're Berefit Clost Aveylor (WECA, Tool, EPO understood from PCAE must a white funder of clost despites the believe violated according 1 the System Feature (Paris Closting Berefit Closting Closting Closting Closting Closting Closting Closting Closting See WIRF-Prop part 1 for 200-2020 WIRP Provincements that the development have seen from English selection largering in 2022 selection (Paris Closting Clos	As of May 20, 2005, 4 total of 28 of our degrees from been or leveled against the Specimen Herotroph (policy descripe Dession Free on Process South of Egyptes PGAES_21.7, 10346.2, 21.5, and PGAES_23.3 in the 2006-0058 last WINF and the children of the 2006-0058 last WINF and the children of the 2008 workplan been not yet been excluded in the 2007-policy. Consider appears for \$0.2008 workplan been not yet been excluded process decision from 500. The children of the 2008 workplan been not yet been excluded process decision from 500. The 2008 workplan been not yet been excluded again growth of the 2008 workplan been not process found in Figure 1456.2.2.1.7, 1036.2.2.1.2, and PGAES_22.2.3 in the 2008-2008 last WINF or an additional 50 cross apprecision from consideration in the Consideration of the 2008-0058 last WINF or an additional 500 cross apprecision from consideration in the 2008-2008 last WINF or an additional 500 cross apprecision from consideration in the 2008-2008 last WINF or an additional 500 cross apprecision from consideration in the 2008-2008 last WINF or an additional 500 cross apprecision from consideration in the 2008-2008 last WINF or an additional 500 cross apprecision from consideration in the 2008-2008 last work with the consideration of the 2008-2008 last work with the consid	Eddie Schmitt	5/19/2025	6/2/2025	6/2/2025	http://www.nps.com/assiss/nps/fdess/outapes. and-safety/purtape-propared-nest-and- support/2016-1008-590-006-iip.	0	No	3	Overview of WMP 3.6
253 8F0	007	SFQ_557	2	No	SPO_007_Q2	Does PCEE's Prij(C) model coned as part of its WORM At very specifiely or are the values presented in TABLE ACCEPTAGE ACC	documentation suite provided with the 2026 – 2028 WMP submission	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.ass.non/asst/legs/bost/ordays. https://www.ass.non/asst/legs/bost/ordays. nosst/2004-2004-200-200-200	a	No	5	Risk Methodology & Assessment 5.4
254 SPD	007	SPO_007	3	No	SPD_007_Q3	For fine where the widther risk is mitigated by undergrounding the primary lines, does PCAE have orbital for PDEG or expect to use PREG on those lines? Explain. For example, the pregnant is to be precised to the precise of the precise of the precise of the decision to continue to use PREG on trocks apparet a wine the primary lines have been undergrounded (assuming no upshaam lines are appeared to PREG. PDEG or expect and precise or precise processes).	The purpose of PRPPs is to severe that privacy overhead less and a developed when from the control of the contr	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.pge.com/assets/ppe/docs/outages- and-safety/outage-eroparedness-and- comport/2006-2028-590, 697 stp	0	No	6	Wildfire Mitigation Strategy Development 6:1:3.1
265 SPD	007	SPD_007	4	No	SPD_007_Q4	DFU understood that POAE was planning to change its replacement criteria for polis introduced that POAE was planning to change its replacement criteria for polis introduced to be principly beased off a calculated safety factor or other than the calculated revening through, IEED understood that was keen than TS private. SFO understood this change usual cone in 2005, but it is WFO my class that POAE replacement of the change usual cone in 2005, but it is WFO my class that POAE replacement or replacement drugs and control procedured drugs are controlled procedured or replacement or replacement is lessed of this Storman plant of the SFO my controlled procedured or replacement or replacement is lessed of the SFO my controlled procedured or replacement or replacement is lessed of this SFO my controlled procedured or replacement or replacement is lessed of this SFO my controlled procedured or replacement is lessed of this SFO my controlled procedured or replacement is lessed of this SFO my controlled procedured or replacement or rep	PGAES is currently working through his process mapping and data exhauges for translationing from managing strength to salely facts. As part of that process, we are evaluating the managing strength to salely facts. As part of that process, we are evaluating the managing strength to salely be an exhaust the process. As a sale is placing the process to marke with our T prainters understand, an addition, we are all prainters and to salely an evaluation of the process of the register of the process of the appropriate the process of the set of the process of the purpose of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process o	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.nee.com/assets/app/docs/outleass- and-safets/outleas-proparedness-and- support/2026-2028-590-007-sip	a	No	8	Orld Design, Operations, and Maintenance 8.3.11
266 8FG	007	SPD_007	5	No	SPD_007_QS	In part of "VMP-Decomy/DDS-2028, DR SPD ,003-0000 pd", PDAE valued the estimated risk reduction was approximate for VDSM of because the round segment may not related up. Outstine of JPS-DPS-CIM-MPDS-Section (In the International Conference on Data (In the International Conference on	PAGE. To lack undigine are recorded based on closed degreed recovers of the Teach proposal seasor date in the 2012-200 power, for off the work controlled seasor pricerous lasting a pricer wentor of the WORM, and careful the accurate progreed seasor pricerous lasting a pricer wentor of the WORM, and careful the accurate progreed as pricerous lasting and the pricerous lasting and the pricerous section of the season pricerous lasting and the pricerous lasting and the pricerous lasting and the season based of the same cross segment's menusiate in this speciated and mortal flast sections are set to be a section of the pricerous lasting and the pricerous lasting and conflict displayed. The pricerous lasting and the pricerous lasting and conflict displayed. The pricerous lasting and the pricerous lasting and conflict displayed. The pricerous lasting and the pricerous lasting and conflict displayed. The pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the proposal and pricerous lasting and the pricerous lasting and the proposal and the pricerous lasting and pricerous lasting and the pricerous lasting and the pricerous lasting and the pricerous lasting and pricerous lasting and the pricerous lasting and the p	Eddie Schmitt	6/2/2025	6/5/2025	6/5/2025	https://www.ass.com/asset/less/less/contact. asset/less/asset/less/contact. asset/2004-2004-200-200-200-200-200-200-200-20	a	No	5	Risk Methodology & Assessment 5.4
260 SPG	004	SPD_004	39(42)	Yes	SPD_004_Q39(s2	For Table 8-3 in the 2006-2008 Base WMP-PCME provided on "Authly-Efficiences Willife Risk" value for such activity factor. However, for six of those activities PGME did not provide Code Breeff Redica 3 bit files contained on COM way from what we substituted in PGME 250 CM PGME 2004- 10.8 if these contained on COM way from what we substituted in PGME 250 CM PGME 2004-2004-2004-2004-2004-2004-2004-2004	c. PGRE included all of the architics that have a quantified risk reduction value in Table 6-3. Other n	Eddie Schmitt	4/30/2025	5/30/2025	5/30/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-SPD_CO4.stip.	0	No	6	Wildfire Mitigation Strategy Development 6
257 890	607	SPD_007	6	No	SPD_007_Q6	"WWP-Classrop/DIG-5030_FR_FT_003-014 april" PGEE_604en hash "Outiley Assurance and Outiley Control assurances to 500 Finalism will refident of the higher and distance to the conductor of each other local distances of other local distances of each other local distances other local distanc	and the AL CC assessment does not very larger and distance in the consideration of the dished equiples of condition for more than the condition of the condition in the condition of the condition in the condition of the conditio	Eddie Schmitt	6/2/2025	0/5/2025	6/5/2025	https://www.ege.com/assis/jego/docs/outsass- and-safek/houtsage-respandence-and- sage-poet/2016-2016-599-000 am.	a	No	9	Vagetation Management and Inspections 9
258 SFO	607	ero_ear	7	No	SPO_007_07	POLE 8.1.2.3.19, 925.2000 Base 1998 presents on early into 1994 Card Basel. Analysis and utilized CHVID described support of cold assumption state CHVID described support of CHVID described Large Tool. In Product a description of the Cardy WINT Feedback Large Tool. In Product a description of the Cardy WINT Feedback Large Tool. In Product a resemption of cold support does the Endoys WINT Feedback Large Tool. In Product an exception of cold support does the Endoys WINT Feedback Large Tool ass could to describe the state of the ALC Data reads the Section Sec	Out or Director throw with youther is a value free and, it is support a director through youther bits and the support and produced by the prod	Eddie Golwitz	6/2/2025	6/5/2025	6/5/2025	bites / new are send such that the clinical and a send of the clinical and	1	No	٥	Grid Design, Operations, and Maintenance 8.2.1
259 OEIS	014	OEIS_014	1	No	OEIS_014_Q1	S. Produce and socializations has localized stream of the processors of the processo	and the second s	Nathan Poon	6/10/2025	6/13/2025				No	9	Vegetation Management and Inspections 9.2.1.6