Count	Party Name	Data Set	Data Request	Question	Suns/Dec	v Question ID	Link to Usco	overy Kesponses: https://www.pge.com/en/outages-and-safety/safety/community-wildfree Resonses	-sarety-program.nom	Date Rec'd	Final Due	Date South	Links	Number of	NDA Province	2025 WMP Section	Category	Subcategory
Count	Party Name	Data Set	Cuta request	No	SupprRes	- Question ID	question feat	Please note that, PG&E no longer accounts for Potentially Impacted Customers (PICs)	Requestor	Date Rec'd	Date	Date Sent	CHKS	Meha	NUA Required	2025 WMP Section	Caregory	Subcategory
1	TURN	602	TURN_002	1	No	TURN_002_Q1	Section 5.2 it page 67 dates, "harding in January 2003 POEE or conveyance model and dissabled them as Potentially-impacted proposition of dates of the Continue 100 per section 100 per sectio	columns with which will not included in no included. Thus, the statement on page Diff  A. The secretion of their Point were careful or gain of attituding injuring  modes under the scenario of "half if oney distribution in an InFTDMFRA is  the property of	A Mireille Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.aps.com/asset/psi/dos/n-trees- ads.sddf.sholage.esseeratess.and. esseeraf/028.2008.Tsbbs_002.an	0	No	s	Flak Methodology & Assessment	52.1
2	TURN	002	TURN_002	2	No	TURN_002_Q2	Section 5.2.2.1 page 63 provides the formula for PSPS likelihood. Please explain why 5 years was selected as the denominator?	a. This statement is based on the lose that all customers that would be impacted by the theoretical development of every PETD-PRO (Michizoloni Imm, imma but surges interested and the period of every PETD-PRO (Michizoloni Imm, imma but surges in PETD (Michizoloni Imm) and interested and i	A Mireile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.ope.com/assets/pap/docs/outages_ and-safety/outage-preparedness-and- support/2016-2018-TURN_002.pp.	0	No	5	Risk Methodology & Assessment	5.2.2.1
s	тиян	602	TURN_002	3	No	TURN_062_G3	Section 5.1.2, page 119 status that had and of undergrounding. To unitating electromatections are may choose to confined and what is extent despined or performed or all confined processor of femality invariants. Present the confined of the confined processor of the confined pro	CSLE displain to this regard as it is excitosed, sepa, entirepolars, and study between the PSLE count of a series of the polarism to the PSLE count of the SLE	A Mirollo Fall-Fry	4/7/2025	4/10/2025	4/10/2025	When I have ago and result free fine instance, and sufficiently independent and a second sold fine in the second sold fine in	0	No	6	White Milgation Strategy Development	612
4	TURN	002	TURN_002	4	No	TURN_002_04	Section 6.1.3.1 page 128 uses. "Whe consequencing in PoLEs preferred seathors for legislary given seek the legislary diseases, we we incorpore that not obligation seek the policy and seek the policy of the control of the policy of	used definite intent by concentrations.  We disappe that the concentration are debetward. On page 123, we need that 170 we disappe that the concentration not addressed. On page 123, we need that 170 we disappe that the concentration of a plant made price are in a designation to our customers. As father and note price are in a designation to our customers. As father and note of application and page 124 and 124 on	A Mireille Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.age.com/assels/age/foos/outages; and-safety/outage-orearethess-and- support/2006-2028-TURN 002-age	0	No	6	Wildfre Miligation Strategy Development	6.1.3.1
5	TURN	602	TURN_002	5	No		Regarding Table PGEE-6.1.3-1 on page 125, please provide the largeoring data on which the "Bunded Average Effectiveness" values for Reset 5, 5, and 6 are based.	Please in the 'in "Wild-Tutomery/Disc 2000. DR. TUTOR (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	A Mirollo Ful-Fry	4/7/2025	4/10/2025	4/10/2025	Street Flowers are sent from the periodic of most account of south from the consequence of the control for the	1	No	6	White Mitigation Strategy Development	613-1
6	TURN	602	TURN, 500	6	No	TUPN, 002, 008	Section 6.1.2.3. page 114. datase. "Organizar opports insteading contributed with operations registory 1582 and PSP2 lists a light and insteading contributed by the Section 6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	International Continues of the Continues	A Mirollo Ful-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.apo.com/wasthipse/docs/netasco. gad-submit-bodies-coresearches-wast- autocof-0006-2006-1749_0002.as	0	No	6	White Mitigation Strategy Development	6132

6	TUPN	602	TURN_002	6(a)	Y	-	TURN_002_Q6(s)	Section 6.1.2.2, Juny 12th. Great "Contract potent perioding extraction of the procession implication by an extraction by an	a PGE pulpod the reliability parformance on sections of circulas where we parformed undergrounding work in 2002 and 2003 to guardly owned improvements and parformed processing of the parformed processing of the parformance of the parformed processing of the parformance of the pa	A Mireille Fall-Fry	47/2025	4/14/2025	414/2025	https://www.ags.com/agset/free/free/actions/ gods-definitions/gorgen-profession-and- buses/19926-2008-1000-000 ass	0	No	6	Walfa Milgalion Strategy Development	6132
7	TUPN	002	TURN, 662	7	,	No.	TURN_002_07		Section 2.7 And whereas them encounter included infollows.  Remarcial Collisis  Formation Collisis Collisi	A Meelle Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pgc.com/s.som/spa/freci-indepen- grad-afficie/modeus-cream-afficies-and- somered 2016-2016-2016-2016-2016-2016-2016-2016-	0	84o	8	Grid Design, Operations, and Martistraneon	827
8	TUPN	002	TURN, 662	8	2	ako .	TURN_002_Q8	Section 7, page 170, datase that "sturing the July 2, 2004), P699 event, we were all this live induces the worst distribution to some conditionals by interpreting the page of	useful the display, equationed appellitus, and the communities offered the display of the communities of the display of the di	A Mireille Full-Fry	4/7/2025	4/10/2025	4/10/2025	Million of several ages contributed from land ages, and ages contributed from land ages, ages of the land ag	0	No	7	Public Safety Procer Shalett	7
9	TURN	002	TURN_002	9	,	iko	TURN_002_09	Please fill in the values in the following table (all urbs are rolles):	The following consistentions and extending as an eight to the improvement of the properties of the pro	A Mireille Fall-Fry	417/2025	4/10/2025	4/10/2025	https://www.ags.com/asset/pgs/front/indegs. and-sufficient/asset/pgs/front/indegs. asset/1728-568-1844-903.ag	1	No	8	Orld Dissign, Operations, and Maintenance	822
10	TURN	602	TURN_602	10	2	ito	TURN_002_Q10	It is against and the decident has beginn all will U.S. as the decided (price and day more set harmonies when certain them are not impliced against an experiment of the control of the	"The original table requested into 2023 actuals and planned miles. We optimized more table fallow fallow from 2025 and originate of the 2025-com- centered in blook and in Protection of the Company of the Company more of the Company of the Company of the Company of the Company fallow of the Company of the Company of the Company of the Company Company of the Company of the Company of the Company of the Company fallow of the Company of the Company of the Company of the Company fallow of the Company of the Company of the Company of the Company fallow of the Company of the Company of the Company of the Company fallow of the Company of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Company of the Company of the Company fallow of the Co	A Meells Fall-Fry	47/2025	4/10/2025	4/10/2025	Union frame ago sent a sent lega frient instages, and shark harden sent sent and several faith and harden for an expectation and harden for an	o	No		Glid Design, Operations, and Maintenance	82.12
11	QEIS	001	OEIS_001	1	,	io	OEIS_001_Q1	Regarding registration Management CA and CO Links Changes 410 of \$1.00 2000 MMP. OPEC 61 are "Invaportation" as the "Projection" as the "Projection" as the "Projection" as the "Projection" as the "Projection of the "Invaportation state of the "Invaportation" as the "Invaportation" as the "Invaportation" as "Invaport	In Facility 2023, The integration of the 3th the income of contributed studies integrated and positions integrations profit (Countribute).  In Fact Man DOST, in integration with a dominal of contributed low augment, DAGO in Fact Man Dost Man Integration and the contributed low augment. DAGO in Man Integration and the contributed in th	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ppc.com/assess/aps/docs/postages- and affectionings demonstrates and augment/blbs-2004-015, full-an	0	Nio	9	Vegetation Management & Inspections	9.11
12	OEIS	001	OEIS_001	2	,	la la	OEIS_001_Q2	Oppose 14 of to 2002-2009 WMP PAGE specifies that 100% of QAVCC samples are from locations within the PAGE Specifies that 100% of QAVCC samples are from locations within the PAGE Specifies Death ADVCC program to the FRA?  If you, describe the QAVCC program to the FRA?  If you, describe the CAVCC program to the FRA?  If you will you for reduced to QAVCC program to the FRA?  If you will you for reduced to QAVCC program to the FRA?  If you will you for the called to QAVCC program to the FRA?  If you will you for the called the QAVCC program to the FRA?  If you will you for the called the QAVCC program to more FID areas?	L Yes OC and OA NE perform assessments in HFRA.  I PORES CANCO ME conclusion for some in HFRA as sheethere.  I NA.  OC and OA NE perform assessments in both HFTD and non-HFTD means.  I NACKEES OA and QC will be conducted the terms in Non-HFTD as discontents.  I NA.  I NACKEES OA and OC will be conducted the terms in Non-HFTD as discontents.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ppe.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- surport/1006-2008-06IS_001.nip	0	No	9	Vegetation Management & Inspections	9.11

							Regarding Vegetation Management QA and QC Outside the HFTD On page 410 of its 2005-2008 WMP, PG&E specifies that 100% of QA/QC samples are from locations within the HFTD.											
12	OEIS	001 OEIS_001	'	2(a)	Yes	OEIS_001_Q2(a)	Does PGSE perform QAQC in non-HFTD areas?     If yes, describe its QAQC program in non-HFTD areas.	L. No.  No. QA will perform assessmerts systemwide, including HFTD, HFRA and non HFTD Inco- HFRA. However, QA will only court units in HFTD and HFRA areas.  Novands WINP Exigest. CQ will not perform assessments in HFTD and HFRA areas.  LPQEE's QA and QC will be conducted the same in non-HFTD as elsewhere.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	and-safety/outage-preparedness-and- support/2026-2028-QEIS_001.xig	0	No	9	Vegetation Management & Inspections	9.11
12	SPD	002 SPO_0022		4	No	SPD_002_Q4	II. Tots, the Volume 1 for softential to ADCA consensate non-HTTD research.  Early Finding by you want with all the manifestian sequential on Advantions 1-3 to Ribercoria. Earth weekly recoprose advantate to package of an average to give and organized according to the following blatter disturbate.  In CRI Manne, in a STO-PET-MAND/SOSSION (III.)  In CRI Manne, in a STO-PET-MAND/SOSSION (III.)  In Riber to that sequent responses to this foliate.  I Administration  There are place advantaged to the data response some to this foliate.	1.500.  1.500.	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.nps.com/sists/fnps/docs/ordapes- and-safety/outage-preparedness-and- support/2006-2028-990_002-pip	0	No	N/A	NA.	N/A
13	OEIS	001 CEIS_001		3	No	OEIS_001_Q3	Regarding by Spatiation Management GB. and COT Target Pleas Please.  On page 410 of the 2000-2008 WINEP POLE size is a larger pass rate for Vegetation Management Quality  Assurance (MAMC of SPIN. On page 411 POLE within that MAMCA has a "SPIN estimated based of compliance." In English with yill se estimated based of compliance." In English with yill se estimated based of compliance of the Pole Spin ship with the estimated based of compliance offices from the target pass rate.	Throads)  Throads of the confined a protion of the professional responses and soft attributed authentical to Compare (and on your wide purity on any one part of the professional and associated as the compared as a second as a secondaria consideration and the professional as a secondaria consideration and the professional as a secondaria consideration and the professional as a secondaria consideration and compared as a secondaria consideration and the professional associational as a secondaria consideration and the professional associational associa	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.age.com/asset/legs/docs/ordages_ and-safet/lootage-properforms.and; sement/1005-2006-010, 000 up	0	No	9	Vegetation Management & Inspections	2.11
14	ŒIS	661 05619,00		4	No	OEIS_001_O4		a topulation Management (MM) Proceedings Drabes I Vide quarties now the studies— required north annual Management I Inspected (VMI) assessment yet of this Med and dark review component I Inspected (VMI) assessment yet of this Med and dark review components I Profession could be considered and the studies of the studies	Nathen Poon	4/8/2025	4/11/2025	4/11/2025	When I never ago come acents you found incomer- gaes white holders accessed the said- authors 2004-2004, CES, AS, as	0	No	9	Vagetation Management & Inspections	2.11
15	OEIS	001 OEIS_001		5	No	OEI8_001_Q5	Regardiny operation Management Field Provises Onspired 1 to \$2.00.200 Mem. FDILE disordance its Nagoliation Management Quality Control (YMDC) Onspired 1 to \$2.00.200 Mem. FDILE disordance its Nagoliation Management Quality Control (YMDC) To see not it with it is supplicable provided an operation between cells.  Lea on the Table Section of the Sectio	a Ne. POLIE: VMDC program's record leading system does not distinguish between field reviews of singuishment and facility reviews of the work.  I MA  I FOLIA: agregation sealing control of two actificials, impactions, and these work,  I FOLIA: agregation sealing control of seal sealines, in the work.  I FOLIA: agregation and the work actificials to be evaluated to ensure procedural and regulatory compliance is mot for the annual resultine cycle.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.npa.com/assets/npa/docs/outapes. and-asfety/outape-respendence-unit- susport/2016-2028-0615-001.np	0	No	9	Vegetation Management & Inspections	9.11
16	OEIS	001 OEIS_00*	1	6	No	OEIS_001_Q6	registers of the 2003-050 Base NRM PORE this passides work orders in Table 97 and 9-8 and note that Commission that are seculated from bits black a Problet Table 8-7 and 8-8 inching constrained work orders. It is the restored or place when the constrained by the followed categories: It categories are constrained by the followed categories: It categories are constrained by the followed categories: It is forecastives of the followed categories: It is a forecastive of the followed categ	a. Please role, PCAE does not consider constrained units as post due. Please see labeling labeling for a breakdown of constrained units by constrained category and PETD TeatPrinting least.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.aga.com/aisastr/aga/focs/outagasc and-aifar/outaga-preparedness-and- aupoors/2006-2008-0415, 001-aip	0	No	9	Vegetation Management & Inspections	9.12
17	OEIS	001 OEIS_00		7	No	OEIS_001_Q7	Tagende, Vegetariou de sousseure Trissing und fluiderion  (Regende, Vegetariou de Sandane Trissing und fluiderion  (Regende, Vegetariou de Sandane)  and on-Re-job bossing in describing expetition management procured stating.  In Control PCAE's efforts to retain requirement procured procured procured to the control of th	In POSE to state in the cores advantaged of the registration management (1M) personnel by control plants and could careful control schools Careful could not always and the first the first first first descented character character could be a first	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.agu.com/usestr/agu/focs/outagescand-safes/focs/autagesca	0	No	9	Vegetation Management & Inspections	9.13
18	OEIS	001 OEIS_00:	1	8	No	OEIS_001_Q8	Regarding POLES 298.18. Improving Vegetation Management Inspector Couldinations a. On page 500 of a 2020-2029 WINP POLES discusses have a Vest improve the qualifications and training of VM inspectors. POLES writes that it has "replamented a process of profiling training occurses within the VM organization based on personnel rise and returnal employees or contractor status."  I. Describe that "profiling" process.	a. Unito the profiling process, Vegetation Management personnel are automatically assigned trainings based on their job tities. This process automatically adjusts training requirements when inclinicals are third or change positions. A Profiling in the contract of "Profiling Training Courses" is defined as linking.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.npo.com/assets/npo/docs/outages. and.safet/loutage.oreparedness.and. support/1006-2008-0815-001.sip	0	No	9	Vegetation Management & Inspections	9.13
19	QEIS	001 OEIS_00		9	No	OEIS_001_Q9	It if not, explain why POSE does not have SMART targets for its plan to consolidate be expetation inspection programs for distribution creates in the FTD recognition of the programs of the FTD and TRS acops will be incorporated into the Distribution Robatic Part of the principal contribution Robatic Patriot Programs proceedes that d. When does POSE expect its new Distribution Robatic Patriot Programs proceedes that	"Prof.E. in the process of evaluating which compount(s) of the process of the supervisor (F) and (F) and (F) are supervisor (F) (F) and (F) are for the process of the pr	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Offices for more season as more learner transport from for stages, and a feel for hand to a season as for season as foreas for season as for season as for season as for season as for s	0	No	9	Vagetation Management & Inspections	92.1
20	QEIS	001 CEIS_001		10	No	OEIS_001_Q10	Regarding Printing and Restroad  On page 377 PGAE* WMP states PGAE is exemiting such printitization categories beyond the P1 P2, and Routhe designation. For this exemination.  A houseld exemption for the exemination.  A houseld exemption of the points of the exemination.  C house is description of the points of the exemination or categories will apply to including the  A houseld exemption of the points of the exemination consequence or categories.  A house an exemption of the exemination of the exemination.  A house an existing deflective date of the exemption of the exemination continues of the exemption of the exemption.	Non-Maria  2. The controlled control and Security of the Completion tendines associated with P1, 2. The controlled contro	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://incern.ess.com/seast/s/se/decc/business_ ged-selfc/business-responsibless-self- somers/2006-2008-0019, 001, sel	0	No	9	Vegetation Management & Inspections	9.3

21	ons	601	OE19_801	11	Pác	io	OEI8_601_O11	Reporting Enterprise Rystern Cutthelia Tappas. Chappas SS-SSR of the WMP. PCRE provises quantitate larget ES-D1. A Product No control case, quality, profifing, will monitoring prefictes used for VMI date. A Product No control case quality profifing will monitoring prefictes used for VMI date. C. Lid the addisests that from been dereffed as critical for VMI execution.	LOC correct date quality profiling, and involvable profilines account in three pheases — NAMACE.  **BANDED*** Interpret of the correct of the	Nathan Poon	4/82025	4/11/2025	4/11/2025	bites i linera sega confrasati fresi finosi notagea, and aufactio lossas sercine discussivi. miseri (2016-2016-01) 501 as	0	São	12	Егвергія Буалига	12.2
22	OEIS	601	OEI8_001	12	No.	lo .	OEIS_001_Q12	Regarding PGLE-254-08. Reinspection of Trees in Tree Remond Investory Onepage 362 of its WIMP, PGLE profess a response to PGLE-254-04 reducing "In tale 2254, PGLE began a. Provide plat charles for the procedured; In Provide plat charles One plat the procedured; In Provide plat charles One plat the procedured; In Provide plat shady results	Treat Forwards (1994) and the Contraction of the Co	Nather Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pac.com/easth/pap/finis/instance. pad-affection.pag-engage-planes.and. amount/20th-20th-20th-20th-20th-an	0	No	9	Vegetäten Managemert & Inspections	92.1
23	OEIS	001	OEI8_001	13	No	io	OEIS_001_Q13	Reporting throat and billion Management Tracking Section 5.0 of MCRES, NSS-500 MINN Interest but Tracking management is completed in occurried more with three ways access PCASET bears as Whool management is consisted in response to a continuer repeat of typically consisted with of interest base and righted completion examp PCASE, were alway, which will be typically consisted with the state of the section of the position of the position of the vision of a lower DEASE content and to set the management of basin and vestory delay that is projected of VM vol. A Concel be in concernment or an exercised part of the vision and such which in management bracking process. A hore PCES causes word and take the management of completed in all VM beatment areas according to the IN exercise Scanses word and take the management acceptance of an exercise and purpose to the PCASET place in tracking word or with all which in the position of the IN exercise Scanses word and take the management is completed in all VM beatment areas according to the IN exercise Scanses word with a management is completed in all VM beatment areas according to the IN exercise Scanses word and the management is completed in all VM beatment areas according to the USA of the PCASET place in the place word and all the interest tracking this orthorial procedures switch to tracking the completion of other VM orders.	In No. PCIAC Season for book the management of sixth and swoody dations, wegatative misself using the sixth or indimuter.  WHAP Classoway 2028-2028 (E.P. CERS, 2007-2019 Page 2  Like Season.  WHAP Classoway 2028-2028 (E.P. CERS, 2007-2019 Page 2  Like Season.  The Season of the Sea	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.mgs.com/sastrings/fecul-instage, paid-safeth interage company fecul-instage, pages 1206-2006-2006-2006-2008-2008-2008-2008-2	0	No	9	Vegetation Management & Inspections	9.5
24	OEIS	001	OEI8_001	14	Ne	io		PGES_258.4 Lyadring Wood Managament Froncate, requires an implated Wood Managament Froncate for Chappeng Self or Many PGES dataset has required an Infly Standard, TO-198 or URL Symbols, TO-1986-71, and URL Symbols, TO-1986-71	WMM-Uscovery 2025-2025 UN, USB (001-0014-1496 2 - Vegetative material located within 15 feet of the access road to a human shabitable structure, structure footprint, or campaile Vegetative material is located within 15 feet of an outbuilding or propane	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.aps.com/seast/sps/docs/ontages. and hatter/unlaps-comercialess and persont/2004-2008-2008-2008-20	0	No	9	Vegetation Management & Inspections	9.5
25	OEIS	601	OEIS_001	15	No.	io	OEI8_001_Q15	Reporting Vision and Blank Management Recordancy in Interprete POELES III, Listing World Management Procedure, POELE states that benchmarking meetings recording to the Conference of the Conf	In the control of the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pps.com/susstrings/foor/outage, and safety/outage-propertiess; and, assess17098-2008-044, (6), an	0	Nio	9	Vegetation Management & Inspections	9.5
26	ons	601	OEI 9, 201	16	Nic	io	OEIS_001_Q16	Regarding integrates Vigilation Management Flassassement and Tradment Trang.  5 years (p. 180). The 2005-2009 Will Regarding of the Section Regarding Regard	then typically recommended to occur within 1-3, 3-5, or 5-7 years depending on other factors below.  - Vegetation height and density (% cover of size classes at 6-12 feet, at 5-6 feet, and at 3-4 feet)  - FETIDHERA Tes	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	beings i from season for sent from the forest forest and a month of the forest	0	No	9	Vegetalism Management & Impections	97.2
27	OEIS	001	OEI8_001	17	No	lo	OEIS_001_Q17	Regarding Connect Conductor. List Review of and Edinograph.  Onespec Blood 12 SOCIO Siles WMEP PCER Siles (PERES Spoten Herdering GH-12) ellistic includes contract in bridge groups and process a process operation and process and process and process and process operated by the process of the process operated by the process operated by the process of the	POSE does not set separate targets for the initiatives that are included in CH-12. We have provided extinned beaded on the CO28-2028 workplant and these estimates may differ from the total miles completed each year. For clarity, microgrist information is not provided because those are not part of the Coverhead and the Removal — Ostribution Initiative (CH-12) initiative, instead, remote grid enables the removal of lines and is excluded in the line removal activity.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ppe.com/assets/pge/docs/outages- and-safen/outage-orepredesscand- support/2026-2026-085-001-zip	1	No	8	Grid Design, Operations, and Maintenance	8.2.1/8.2.9/8.2.7
28	QEIS	601	OEIS_001	18	No	io	OEIS_001_Q18	Regarding life transmission power fines a. Your many circuit stress of the transmission from those PGEE have in the NFTD and NFRSS a. Your many circuit stress of the transmission from those PGEE have in the NFTD and NFRSS i. As any orly three life transmission from glarmed for removal in 2006 to 2002 registed transmission from the Area provided larger 2008, 2007, and 2018 i. A polar why man 2008, 2007, and 2018 i. Explain why memoral in originared. 2. Explain if any of three fines could become energized through induction.	continues to referre acceptance to the Section of t	Nathan Poon	4/8/2025	4/16/2025	4/18/2025	https://www.ppc.com/ssstif/pps/docs/orstands- and-safety/forses-prepredess-lands- suspoors/2008-2008-0ES-00S-sig-	0	No	8	Orld Design, Operations, and Maintenance	8.29.1

29	ces	001	0815_661	19	No	OEIS_001_Q	(Gi-17) and System Headening-, Undergrounding (Gi-14) activities for 2006 to 2008 solicities are designated as The Millack of "Community Reduck". Photology our response in the Izolia below.	FIGAL THE NOT LET YOUNG THE STATE OF THE STA	Netten Poor	4/8/2025	4/11/2025	4/11/2025	Utilized I revenue agracional asserta finale foliación de agracional asserta finale foliación de agracional asserta finale agracional fina	0	Mo		Grid Dissign, Operations, and Maintenance	82.1822
30	OEIS	001	OEI5_001	20	No	OEIS_001_0.	Regarding No. CRT Calculation in New York Confined Improvement PCES. 2513.06 in response to New York Confined Improvement PCES. 2513.06 in New York Confined Improvement PCES. 2513.04 PCESE discussions the methodology used for its interpretable Confined Improved PCES. 2513.04 PCESE discussions the Veryor-confined Improved by a distributed interference of the confined Improved PCES. 2513.04 PCESE discussion in the Veryor-confined Improved PCESE CONTINUES IN THE PCESE CONTINUES IN	In the CREE sources that an ordin soon achieves the same eyes -or-risk as a distinction activity required.  In the primary objective of impositions is to bettly vertice conditions and interest of impositions in a to bettly vertice conditions.  In the primary objective of impositions is to bettly vertice or conditions and activities of the conditions of the conditions of the conditions of the ordinary of the conditions of the ordinary of the condition to the ordinary of the conditions of the co	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.apa.com/acosts/gap/docs/costages_ and safety/solapa_errapedirect_sols_ acostsct1036_2006_015_001_as	0	No	ACI POSE-25U-04	ACI PG86-25U-04	ACI PG&E-25U-04
31	OEIS	001	OEIS_001	21	No	OEI8_001_0	Regarding Auril Scott Inoposition  Onyugo 250 of its 2000-2000 States When Auril Scott Inoposition will be implemented to get  Onyugo 250 of its 2000-2000 States When INSE clases that all will work in the implemented of a price of the second of the secon	The difference between the respectives is that up this the distillable properties of benefity and completing devices on the section, as such supportion self benefit on on emergency and uppert conditions, comproposing to A. B. and X sign profites.  Folds a plusting the allows an inequestant this year, because of the profites and the profites of the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pga.com/assats/gga/docs/outages- and-safts/houtage-organizations-and- support/2016-2008-0745_001_pg	0	No	8	Grid Design, Operations, and Maintenance	8.3.6/8.3.14
32	ces	001	ons,en	22	Não	OEI8_001_Q	Regarding Real Time Screams (Chapue 247 of to 2006-2000 Bases WHF, PCASE claims that it is plicing real time sensors that may ordined claim and Provide as left control and the subsigned to 1005-2006.  A Provide as left control and the subsigned beginning to 1005-2006.  Mandadate substance provide to facilities of provided in the substance provided to the	The Market And April Colombia Company of the Colombia Col	Nathan Poon	482025	4/11/2025	4/11/2025	Store I have a sea conin cost i per finori notage.  and a fino fino sea proper direct and, associatività 2000 Print, 2001 an associatività 2000 Print, 2001 an	0	Não	10	Situational Assertness and Forecasting	10.4/10.31
33	OEIS	001	OEIS_001	23	No	OEI8_001_Q	only accounting for realismy initigations, but only a reduction of approximately one percent when accounting for operational mitigations and realismy mitigations together.  I. Provide the autual projected residual risk percentages broken out by year from 2025 to 2028 for both only realismy mitigations as well as realismy; and operational mitigations.  II. Existain with there is innormality realism lark conductor when processional mitigations.	a. The following Sparse sites the projected widther risk reduced 2022 – 2023 with and widther operational redightion. The projected widther risk reduced 2022 – 2023, will be projected EVPS risk reduced 2022 – 2023, and the projected EVPS risk reduced 2022 – 2023.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.mpa.com/assets/ope/fdess/outages_ and-safes/foutage_srepuredhess-and- susport/1709E-270E-0ffs_001.mp	0	No	6	Wildfire Miligation Strategy Development	6.21.1
34	GSS	C01	odis_det	24	No	OEIS_001_Q	An office of the Workshop Conference of the Work	V. PLSE: it currently evaluating metholologist that quartey unban conflagation type source/so that books more like the deserved confliction. The factors under consideration include structure density, lemma, wind personal, distance from wideland of the method of the PLSE densitied asserts, seemed, the method of the PLSE densitied asserts produced, the produced of the place of the method of the PLSE densitied asserts are supported by the place of the plac	Nathan Pioon	4/8/2025	4/16/2025	416/2025	Utilized I recommend a search asset from the continuous and a search asset from the continuous and a search a	0	94o	5	Plak Methobiogy & Assessment	53
35	QEIS	001	OEIS_001	25	No	OEIS_001_Q	Reparting Suppression and Egyptes Impacts (On page 56 of the 2009-2009 Base WRP-POLE provides Figure POLE-5.2.1-1: WFC of Components, which shows consequence value adjustment steps for suppression access and egyptes.  I Provide a delated description of note in includient of suppression access impacts the overall WFC-of base risk soones. Provide the percent change to the overall risk score when suppression access is incorporated, as well as a description of the impact to their skirely rightest risk corcials based on widther lask concess.	Egissa and appearation were throughouted risk that WT consequence model in greater than the properties of the third WT consequence and the properties of the fact WT consequence and WT clies where seed in year of the properties of the fact WT consequence and WT clies where seed in the properties of the properties	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.ape.com/specificage/docs/outages. and-safts/foutage-presentations-and- suppose/2008-2008-0014, (bit am-	0	No	5	Risk Methodology & Assessmert	52.1

					_	T		a As a result of this evaluation PGSF innormentary rensus data of one as a news for	1									
36	OEIS	601	OEIS_001	26	No	OEIS_001_Q26	Regarding Community Valenceably (Indianately in a 2022-2025-2025-2025-2025-2025-2025-2025	In As a result of the evaluation (POLE recognished contents date of age as a prior for APA as one measure of the evaluation (POLE recognished contents and the WF of the contents are obtained to the WF of the contents are obtained to the POLE and the POLE and the POLE and the content evaluation in the POLE and as expected to 2002-2009 the POLE and the POL	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	Total Finance and commission of the contractions of the contraction of	0	No	11	Energency Proguedriess, Collaboration, and Public Assertenss	1132/1133
37	OEIS	001	OEIS_001	27	No	OEI8_001_Q27	Regarding Independent Review a. Provide a copy of the E3 Review of PG&E's Wildfire Risk Model Version 4, as referenced on page 105 of the 2026-2028 Base wMMP. b. Provide PG&E's plan and timeline to address the two areas for improvement listed on page 105 from that report.	a. Please see "WMP-Discovery/2025-2026. DR. ODES 001-0027 Action pdf for the E3 review of PGRES* Wildlife Resix Model Version 4. b. PGRES is currently evaluating methods to incorporate temporal inputs into the vegetation (Ever Probability Models, PGRES has also initiated discussions on rotw to improve the probability of ignition model. PGRES plains to release the enhancements with the WCRMLA model articisated for relations with the model MCP submission.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0EIS-001.zip	1	No	5	Risk Methodology & Assessment	5.6.1/5.6.2
39	OE3S	<b>CO</b> 1	OEIS_001	28	No	OEIS_001_Q28	Regarding PCAE's Wild're Transmission Risk Model (WTRM) as Table 5: Place Modeling Assumptions and Limitations, page 79 of the 2005-2008 Basis WMMP, PCAE distins Throws a list of these 5: The Modeling Assumptions and Limitations, page 79 of the 2005-2008 Basis WMMP, PCAE distins Throws a list of these 5: Compresses set all considerating dissipating for sent compressed. In Pages 2 PCAE 5: 230 WIRST transmissions Place Analysis Transmission for sent compressed. In Pages 2 PCAE 5: 230 WIRST transmissions Place Analysis Transmission for short sent proceedings in PCAE 5: 2005-2008 Basis WMMP, PCAE 6: 2005-2008 Basis Basis WMMP, PCAE 6: 2005-2008 Basis WMMP, PCAE	The table below for the Of components and executed asset group.  Component refers to the sheadst component device table asset and small of component refers to the sheadst component group and the component groups (1) residents (2) residents (2) residents (3) residents (3) residents (4) residents	Nathan Poon	4/8/2025	4/16/2025	4/18/2025	Ution I have ago confusion application feetages, and which have a constraint application for more COM-2004-COS, SOS, and	0	No	5	Risk Methodology & Assessment	5.295.5
39	MGRA	002	MGRA_002	1	No	MGRA_002_Q1	Weather station metadata valid as of Q4 of 2024.	In response to this request, PG&E is providing the Weather Station Feature Class as delivered in the 40 2024 CEIS GIIS Data Standard Submission. Please see the file "WMP-Discovery2026-2028_DR, MGRA, 002-Q00144sh01.xisx."	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zip	1	No	NA	GIS	NA
39	MGRA	002	MGRA_002	1(s)	Yes	MGRA_002_Q1(s)	Weather station metadata valid as of Q4 of 2024.	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q001Supp01Atch01.xtsx" in which PGSF has included non-setted latterer information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	1	No	NA	GIS	N/A
40	MGRA	602	MGRA_002	2	No	MGRA_002_Q2	PSPS overt damage overt reports delained from post-exert patriols, including cause for all quarters of 2004.	Investment in this investment POEE is a product permendiated data for the POEP Event Company February Counter of the Section of the POEP and the POEP of the POEP	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	support/2005-3028-MGRA. 002-zip https://www.ppc.com/assets/ppp/docs/outages- port-salen-footage-preparedwas-and- support/2005-3028-MGRA. 002-zip	2	No	NA.	GIS	NA NA
40	MGRA	002	MGRA_002	2(s)	Yes	MGRA_002_Q2(s)	PSPS overt damage event reports obtained from post-event particle, including cause for all quarters of 2004.	o PGAE only provided data in this Feature Class for 4.0 2004.  Please see the material restricts fisted below in which PGAE has included the requested latting reformation. Please rote that a their the responsible to this question was insulvanturely conflicted from our will all response and in included the restrict and the conflicted and the conflicted from our will all response and in included the restrict and the conflicted from the conflict	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assats/pge/docs/outages- and-safery/outage-oreparedness-and- support/2026-2028-MGRA_002-tip	3	No	N/A	GIS	NA NA
41	MGRA	002	MGRA_002	3	No	MGRA_002_Q3	Updermed orange data, including cases for all four quarters of 2023 and 2024.  a. It possible annual include whether the orange concretion is consent conductor assessment.	In response to the request, POLE is providing roco-conformated data for the Upplanmed Chapte Feature Class of this quarter responsible for mo22 and m22 as, dedirent of this OBS GIS That Standard Schemisters for each quarter. Please see "NMP Discovery/GIS-2025 FM, IGMO, QUODASSent's next. The Commission of the Comm	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.ppc.com/assets/ppp/docs/outages- and-safesyloutage-preprietiess-and- support/2026-2028-MGRA_002-zip	1	No	NA	GIS	N/A
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. If possible should include whether the outage occurred on a covered conductor segment	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q003Supp01Atch01.xlsx", in which PG8E has included the requested latting 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.tip	1	No	N/A	GIS	N/A
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	Were down due for all four quarters of 2003 and 2004. Include cause and any in it possible should include whether the adapte occurred on a covered conductor segment.	In regions to the require (PAEE) providing pro-ordinated data by the Vilve Down Inside Classe is where the his greater required (PAEE) and CAEE and PAEE are the Residence of PAEE and Residence to the Residence of PAEE and Residence of PAEE an	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safet/outage-preparedness-and- support/2024-2028-M69A_002-zip	1	No	NA	GIS	N/A
42	MGRA	002	MGRA_002	4(s)	Yes	MGRA_002_Q4(s)	Wire down data for all four quarters of 2023 and 2024, Include cause and any associated outage identifier.  a. It possible should include whether the outage occurred on a covered conductor	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q004Supp01Abch01.stsx", in which PG&E has included the requested latitizing information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zip	1	No	NA.	GIS	N/A
43	MGRA	602	MGRA_002	5	No		Comments for all four quarters of 2023 and 2024.  (gration dates for all four quarters of 2023 and 2024.  In granular should include whether the gration occurred on a covered conductor augment.	Integration to this impact, POEC is providing reconfidential ability to the lightness of the providing control of the control	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	Support 2009- AVE MISSA, CO2 Ep https://www.ppc.com/ausets/ppp/focs/outsees- and-safety-focases-respectations-said- support 2005-2028-MISSA, CO2 Ep	1	No	NA	GIS	NA NA
43	MGRA	002	MGRA_002	5(s)	Yes	MGRA_002_Q5(s)	Ignition data for all four quarters of 2023 and 2024.  a. Should include cause and any associated outage identifier. b. If possible should include whether the ignition occurred on a covered conductor	Please see "WMP-Discovery2026-2028_DR_MGRA_000-Q005Supp01Atch01.xlsx", in which PG&E has included the requested lathorg information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pec.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zip	1	No	NA	GIS	N/A
44	мога	003	MGRA, 043	1	Nio	MGRA_003_Q1	Number reportable ignitions for fully covered conductor circuit segments in the HETD+FERA.     Number reportable ignitions for fully "bare wire" conductor circuit segments in the HETD+FERA.	Please are WTMP-Decomptibility (2015) ERF (1907), (2015) College of the first	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	These I every gas com/entitings/docs/coloque- pod side-locking encountered and unsered/2006-2008-2008-2008-2008-2008-2008-2008-	1	No	8	Grid Design, Operations, and Maintenance	8.448.2.10

44	MGRA	003	MGF9_503	1(a)	Yes	MGRA_003_O1(a)	Phases provide an exact opnosed-meet table that provides for 2011, 2012, 2013, and 2014.  A third of a finish of the consect control control segments in the finish of the control control segment in the finish of the control control segment in the PTI-PFFR.  A third of relies of 15 Meet were vider control control segment in the PTI-PFFR.  A third of relies of 15 Meet were vider control control segment in the PTI-PFFR.  A third reportable profits for the convent control control segment is the provided control segment in the PTI-PFFR.  If helder reportable profits for fully convent control control segment is the provided control segment in the PTI-PFFR, or control control segment in the PTI-PFFR, or college control control segment in the PTI-PFFR, or college control control control control segment in the PTI-PFFR, or college control control control segment in the PTI-PFFR, or college control or the most prevented control segment in the areas of the college.	Le Please see YMMP-Courser/g0002-0003-000 FM MSGN, 003-00014-0001 start for the requirement effections. Seem of that the data provided infection seem of state of the provided infection seem of the provided infection seems	Joseph Mitchell	4/11/2025	4/23/2025	4/23/2025	https://www.aps.com/austi-logs/docul-notage, and offinithing proportions and pages 1770% 97th MISS, 483 as	1	No		Grid Dasign, Operations, and Maintenance	8.448.210
45	мога	003	MGRA_003	2	No	MGRA_003_G2	Some of the risk drivers in Table 3-1 (pp. 30-21) show while as a Climatingsial risk facility Plansa provide is shortived expensation as to why-work as facility for the detecting this last. Short, who provide data supporting the association.  In Table  In	In the control of the	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pps.com/estativ/pps/shout/undages, and selfundation person whom sold, seepers/2016-518 MERA, IRS.Las.	o	No	,	Countdown of WMMP	34
46	MOSPA	603	MGR4_003	3	No	MGRA_003_Q3	Cop. 24, 17345, risken that "Those exceptional temperatures, is but, impact the residue learning of the surroughese, temperating the countress of larger pressure and didn't but is sell beload to see learning the countress of larger pressure and didn't but is sell beload to see learning the second to the sell beload	white the invitrol explanation (above) all secretary with a few controlled representations (but the controlled representations). The controlled representation (but the controlled representation representation representation representation (but the controlled representation representation representation (but the controlled representation representation representation (but the controlled representation re	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.age.com/assis/sepi-feor/indege- and-astin-indege-environmental- pages-CPUs-SSB MERK 405.2g	0	No	,	Vegetation Management & Inspections	9.0
47	MGRA	003	MGRA_003	4	No	MGRA_003_Q4	Provide technical description and available documentation for the Suppression Access model used in the WFC v4 Consequence model, along with data and	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	analysis used to support the Suppression Access model.  Provide technical description and available documentation for the Public Egress model used in the VPC of Consequence model, along with data and analysis used to support the Public Egress model.	Salety Program  Please refer to sections 2.4.3 and 4.2 in the Wildfire Consequence model version 4 documentation for details on the Public Egress model, available at Community Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	support/2026-2028-MGRA - 003 zip https://www.ppe.com/assets/pgp/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
49	MGRA	003	MGRA_003	6	No	MGRA_003_Q6	to specify the NOTRA of upstor probability model.  An electromagnetic person of the second of the se	South y Young and The Section of the	Joseph Mitchell	4/11/2025	5/5/2025	5/5/2025	seport/205-208 MGA 403 sp 1000-100 MGA 403 sp 1000-100 MGA 403 sp 1000-100 MGA 403 sp 1000-1725-208 MGA 403 sp	1	No	Ś	Risk Methodology & Assessment	5.4
49	MGRA	003	MGRA_003	S(x)	Yes	MGRA_003_Q6(s)	Coloury Submitted for the NFT-OFFRA manual of the POSE service were a American settle counted from an enhancement of American settle counted from an enhancement of American settle counted from the American of American settle counter of Portical goodly automat day	C. The respected proposaled data for provided in the following formats. Each diseases were expensed using SPD 24-DR PADEAUNOS 2002 FLD MIN DATA (2002) AND MIN DATA (2002) CORRESPONDED AND CORRE	Joseph Mitchell	4/11/2025	5/6/2025	5/6/2025	https://www.ags.com/scatt/regis/from/undage, and of the fundage proper whose and pages 17755-2776 MARA, 403 am	3	No	5	Risk Methodology & Assessmert	5.4
50	MGRA	003	MGRA_003	7	No	MGRA_003_Q7	Regarding Figure PG&E-8.1.3.2-1 (2009 Year Baseline) representing system-wide widdline risk, do the values shown in the figure include PG&E's risk scaling function?  a. If the answer is year, please provide a figure showing the same values without the creates function of a variety of the content function of t	Yes, the values shown in Figure PO&E-6.1.3.2-1 (2026 Year Baseline) includes PO&E's risk scaling function. Pilease see the figure below which shows the same values without the scaling function (a neutral risk attitude).	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_003.aip.	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-8E's fractional risk reduction on a yearly basis from 2023 to 2033. Using available data and methodology, please provide an explanalent risk reduction curve showing the fractional change of PG-8E's overall service territory welfer first between 2017 and 2024.	POAE did not start estimating wildfire risk reduction until 2023 with the 2023-2025 WMP cycle. The risk reduction calculations require temporal and spatial alignment across a model vession, civica segments, and explained, trained until reduction segment datasets have only been prepared with a VMDRM model release (carliest full-intentory dataset in WMDRM vi). The earliest year that we have a WMDRM model, respective dataset in with WMDRM vi). The earliest year that we have a WMDRM model respective.	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGBA_003.rip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
52	MGRA	003	MGRA_003	9	No	MGRA_003_Q9	Accounts Technologies  CPUID data data that "To 2000, from were channed updates that concerned using CPUID productions are used on the face to include the Versiches of CPUID." It was seen that the included the Versiches of CPUID. The second of the Versiches of CPUID are second to the Versiches of CPUID are second or the Versiches of CPUID are second or the Versiches of Versiches of CPUID are second or the Versiches of Vers	creat assembled, and assembled are states in 1000.  I splinke 2009006, 2009006, 200006, 2000006, 2000006, 2000006, 2000006, 200006, 2000006, 2000006, 2000006, 200006,	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.ase.com/asset/late/face/localess. and-safety/codage proprietiess and, support/2016-2018 MARA_003 as	Q	No	ACI PG8E-25U-08	Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI PG8E-25U-06

53	MGRA	003	MGRA_003	10	No		MGRA_003_Q10	Cop., 4d R REE, when the "spage or whose and weather prediction from the Empirispen Centre for Medical People Water March and the size of	Please as a "MAP Claimone/pilos-2018, PR. MORA, (ISS-001944-10) pet" sed clastion balon.  Relativity "Obers and worther prediction Juneary (1902: Surpages Carties for medican-range waither embendinginal fluency conses before sonice.  CLAMPET, (2002).	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.upa.com/assets/opa/docs/outages. and-affervioutage-presented-est-and- sopport/2006-2028-MGAA_003.sp	1	No	10	Structional Awareness and Fereclasting	10.5
54	MGRA	003	MGRA_003	11	No		MGRA_003_Q11	Golwing Jubics: a. TAILE 4.9. FREQUENTLY DE-ENERGIZED CIRCUITS (CONTINUED) b. TABLE 5.5. SUMMARY OF TOR-RISK CIRCUITS, SEGMENTS, OR 5PANS c. TABLE 5.4. PORSE PRORTIZED AREAS BASED ON OVERFALL UTILITY RISK. d. Table 6.4. TABLE 6.4. SUMMARY OF RISK REDUCTION FOR TOP RISK	Please see "WMP-Discovery/2006-2028_DR_MCRA_003-Q011Alxh01.xbx" for all tables in PGSE's 2026-2028 WMP in Exical spreadsheat format.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_003.zip	1	No	7	Public Safety Power Strutoff	7.7/6.2.1
55	ces	002	005,002	1	No		OEIS_002_01	PoAS, such a organ yill of th 2000-2008 their VRP per TTD, number of PRPS, events is shown by worther an extraction was speed and fall conditions, both of within one efficient is related. Hereaver, POAS is continuously improved year and model annuality in severative, registrative, and fall conditions through the adoption of durings in PoAS of the Association of As	moving up the scale from R1 to R5 increases the forecasted conditional probability of critical or catastrophic growth or intensity according to the FPI classifications described above. We use the R (Ristrip) scale and not the NFDRS scale based on a historical request from agencies. Table 1. Fire proteinal index scale wereaux NFDRS rating and color scale	Nathan Poon	4/11/2025	4/16/2025	416/2025	tation if here are some some least free free free free free free free fre	o	No	7	Public Stating Present Streated	7
50	otis	602	005,622	2	No	1	OEIS_002_02	Reparting in pronounces is a securicy of used investory data.  Onlarge Staff of the 2000-2008 Base MOMP POLES convolves the dejected to "variable and create one method (s) to improve the associatory of used investory data (ES-027) as an effort first "various the design, development, and other policy of the convolvers of 2000-2008 Base MOMP POLES (ES-0200-2008) as a referred that "various the design, development, and effective completion data (December 3) 2000-2008 Base POLES (ES-0200-2008 Base POLES (ES-0200-2008) Base POLES (ES-0200-2008 Base POLES (ES-0200-2008)).	WMM-Clausowy 2028-2028, IM, CRES (SD, COCOMP Page 3)  **CHES contractions for the sub-question is resisted in the 2022-2028-6. 11-1 significant to problem intelligence than the sub-question is resisted in the 2022-2028-6. 11-1 significant to problem intelligence that is recorded many than the sub-question is resisted in the 2022-2028-6. 11-1 significant to problem intelligence and programmed for this like the major correction.  **The Contraction of the 2022-2028-6. 11-1 significant to the sub-question of the 2022-2028-6. 11-1 significant was also recorded in the 2022-2028-6. 11-1 significant to the sub-question of the 2022-2028-6. 11-1 significant to the sub-question of the 2022-2028-6. 11-1 significant to the 2022-2028-6. 11-1 significant to 2022-2028-6. 11-1 significant to the sub-question of the 2022-2028-6. 11-1 significant to 2022-2028-6. 11-1 significant to 2022-2028-6. 11-1 significant to 2022-2028-6. 11-1 significant to 1022-2028-6. 11-1 significant to 2022-2028-6. 11	Nathan Poon	4112025	4/16/2025	416/2025	https://www.sps.com/south/pss/fonciontages. gad.subchile/south-south/pss/fonciontages. subchile/Sold-Sold-Sold-Sold-Sold-Sold-Sold-Sold-	0	No	ES-02/A-11	E9-6294-11	ES-00/A-11
57	ons	002	065,022	3	No		OEIS_002_Q3	Regarding POLET, Q4 quarterly data report for 2002, 2003, and 2004  POLETS 2002 Blass WMP datases The White Mark as undergrounding probabilistics in areas impedded by medications in a serial section of the policy	Quarterly Data Report (QDR).  Note, the data provided is slightly adjusted from the values reported in the Q4 2023.	Nathan Poon	4112025	4/16/2025	416/2025	bites I treas aga confused final fonctivities, and solid living access final hand. Interest 2004-2004-000 ag	0	No	8	Grid Dinign, Operations, and Maldemance	822
58	osis	602	GES_692	4	No	,	OEIS_002_Q4	Regarding Dathbalter (Marsel Impendions)  On page 37 of its 2003-2028 WMP POEE cases that it andhed its distribution IR impention program from  On page 37 of its 2003-2028 WMP POEE cases that it andhed its distribution IR impention program from  On page 37 of its 2003-2028 WMP POEE cases that it andhed its 2003-2028 POEE (see its "arguel IR to  area of emerging connects in more resident."  On the page of the poee of page of the page of the page 2003-2028, and 2004.  The number of representation profession in the POEE poet 2003-2028, and 2004.  The number of large of the page of the page is the page 2003-2028, and 2004.  The number of large of the page is the page is the page 2003-2028, and 2004.  The number of large of the page is the page is the page 2003-2028, and 2004.  The number of large of the page is the page 2003-2028, and 2004.  The number of large of the page is the page 2003-2028, and 2004.  The number of large of large is the page 2003-2028, and 2004.  The number of large of large is the page 2003-2028, and 2004.  The number of large of large is the page 2003-2028, and 2004.  The number of large of large is the page 2003-2029, and 2004.  The number of large of large is the page 2003-2029, and 2004.  The number of large of large is the page 2003-2029, and 2004.  The number of large of large is the page 2003-2029, and 2004.  The number of large of large is the page 2003-2029, and 2004-2029, and 2004-2029.  The number of large is the page 2003-2029, and 2004-2029, and 2004	Level 1 Contitions Identified 0 0 0 0 OdicaVol Treal Level 2	Nather Poor	4/11/2/25	4/16/2025	4/16/2025	bettes france as a comb comb franch character.  and definitioning or man definition and second 2004-2024-2024, 2024, 2024, as	0	No	۰	Grid Design, Operations, and Meintenance	8.3.10

50	ces	002	063_602	5	No	4	DEIS_002_QS	Regarding distribution distributed service and grown importions.  On page 25 of 1 VMMP PCREE was a large of 21 2000 distribution distribution distribution of the control of 1 VMMP PCREE was a large of 21 2000 distribution distribution and service of the distribution of the control of 1 VMMP PCREE of the distribution of the control of 1 VMMP PCREE o	Its Least 1 and Zondoros, 4 mode for report Level 3 condoros such as high Level 2005, POLE allowed pounded to easify the charge of the condoros such as high Level 2005, POLE allowed pounded the easify that charge sendles static capture of exposed provide and bases that report portional engiges to delete charge to see the condoros of the condoros of the condoros of the condoros of the condoros of the salety comment or these collections. The salety profits will allow the desirable of the salety comment or these collections. The salety profits will allow the desirable or condoros of the collections of the salety of the salety of the collection of the coll	Nather Poor	41 1/2025	4/16/2025	4/18/2025	bites / reson are conficuent free femolinates and definition are recorded and a month free femolinates and month free femolinates are recorded and femolinates and femolinates are recorded an	0	No	8	Grid Dissign, Operations, and Maintenance	83.8
60	ces	002	003_62	6	No	4	DEIS_002_Q6	Appending transmission designed assists and grown impactions.  On large 20 of it WMMP POIACE sets a large of 22000 transmission designed impactions per year. The largest datase has required to contain a special to opinion and or provided to designed assist of a Provided aspected complete in proceedings of the procedings of the proceedings of the procedings of the proceedings of the proceedings of the procedings of the proceding	See all sections of YMPA Decomption (2012 DR C DES), 500.  COMMISSION OF YMPA DECOMPTION	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.sies.com/seath/sea/fest/indisess- and self-library-seaspea/seath-seath/ amount/2004-2004-CCS, GCS an	1	No	8	Grid Design, Operations, and Maintenance	83.1
61	OEIS	002	OEIS_002	7	No	4	DEIS_002_Q7	Regarding to exercise the subth Austrian bending.  Only Electron and State of the Conference of the Co	The Suitable Provision Treed programs in these process of malaristics used in include on supportantive Countries them; The process of including set according these supportants have been shall providing set bearing by growing in coloring programs and providing set bearing to swarf the decidence respective year one year PLASE furthering sequents to swarf the decidence on WHAT Country (2005-2007), PLOSE 500-2007-100 to swarf the decidence on WHAT Country (2005-2007), PLOSE 500-2007-100 to swarf the decidence of th	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.npp.com/assets/app/floss/outages. individen/outages.preparenthesis.and. support/2005_2008-0815_000.np	0	No	8	Grid Design, Operations, and Maintenance	8.3.5
62	CEIS	002	OEIS_002	8	No	4	DEIS_002_Q8	Regarding regarding respection and pain diseases the second secon	The experience and to carbotice for the NFTO Control in 2007 A no filters for VMCC The quartery VMCC Street page of the ST desided by the total for VMCC The quartery VMCC Street page of the ST desided by the total for VMCC VMCC VMCC VMCC VMCC VMCC VMCC VMC	Nathan Poon	4/11/2025	4/16/2025	4/18/2025	https://mone.age.com/seartifige/fool/ontage. pol-safts/polage-preparations.and, aspect/2015-2026-0750, 002 ap	٥	No	9	Vegetation Management & Inspections	9.4
63	OEIS	002	OEIS_002	9	No	4	OEIS_002_Q9	Regarding Districtions Routine Parties quantitative targets (VM-16) ON WRP Pages 565, PAGE sets cumulative causers straight for CH in 2005, 2027, and 2006 of 78,000, 77,800, and 77,500 circuit miles respectively. These are arrand screames of 400 miles from 2006 to 2027, and 300 miles from 2021 to 2022.  a. Do the Screament of Commission Screen	<ol> <li>PGSE utilized the total mileage from prior year's total distribution mileage less the total underground mileage workplan for the current year to end of year.</li> <li>For example, the tentative 2008 underground mileage plan is 400 miles, therefore the inspection targets were reduced by 400 miles for 2027.</li> </ol>	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0EIS_002.zip	0	No	9	Vegetation Management & Inspections	9.1.2
64	OEIS	002	OEIS_002	10	No	c	DEIS_002_Q10	Report for, POLES: The Classify Reports traps (* MA-CI) Chapped for of a 20-200 files with POT-FOR is cumulative questerly targets for O4 in 2008; 2007, and 2018 of 7 0.000 distribution poles. 2019 of 7 0.000 d	claim vegoration at 70,000 from potes if necessary. Please mote, the VMACO Prior Claiming larged with a ediphasid and obstamental by injuscificent in 19th year-loan, year claiming larged and the prior of the claiming of the prior of the claim of the claim of the claiming risk religiotin reasons.  Based on the ACCS analysis.  1. Experimentally 40% of the Prior Prior of the Claiming of the Claiming of the Acquire claiming of the Claiming of the Claiming of the Claiming of the Acquire claiming 40% of the temperature of the claiming of the Claiming of the ACCS. Leav VMAP SCIENCE on 4.1 for further information required prior DACES risk.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/psists/ppe/docs/outapes- and-safety/outape-propriedness-and- support/2005-2008-0805-000-app	0	No	9	Vegetation Management & Inspections	9.4
65	OEIS	002	OEIS_002	11	No	c	DEIS_002_Q11	Nagering PLBS-218-21 Interfeations of Pega-1est Spaces for Produced Fine Imperiors One-page 50 of a 50-2020 WMP. PLBSE desired - orbital for determing which (these) species warrant increases century during Focused from Imperiors and other imperiors. PLBSE states that if produce were produced for the produced for the produced for the plant of the shortest ording and registerior caused by species, dishmetic, and falser. In a In PLBSE state to calculate codage and ignition productions by their spaces at the CPS level?	Indication and control and con	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.age.com/assets/age/facs/outages_ and-safety/outage_ereprinefress_and- support/2026_2028_0515_002_sip	0	No	ACI PG&E-238-15	ACI PG&E-23B-15	ACI PG&E-238-15
67	OEIS	002	OEIS_002	12	No	c	DEIS_002_Q12	High days high played the played complete year of the played to the play	The Jillius is a sum LIDA colorion on Routine Transmission Patrol (VM 13) and transmission Hassine (VM 44).  5. The circuit reliable place (VM 44).  5. The circuit reliable place to be about transmission (right-of-way for Mr (VM-15)) are the same on the circuit reliable place to the place transmission (PM-04). Which is approximately 17,000 circuit miles systematels.  6. Findering size circuit or utilized to copies represent year for the Transmission Hazard of POLES does not colorid any other immobile personal place of the Company during Transmission Hazard beard (VM-14).	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/assets/ppi/docs/outages- and-safets/outage-orepredeess-and- support/2016-2026-0EIS-000-ap	0	No	9	Vegetation Management & Inspections	9.7
68	OEIS	002	OEIS_002	13	No	c	DEIS_002_Q13	The control of the co	a. "Sea" YMMP-Discovery/2026-2009, DR; QCES_000-2071-Mention put". I. The Installand Contamination model is under development for the WTRM but in only of complicate in the development when the other branchisons. Models for Reliability and Public Selling's fisk are separate from the WDRM pulling many and Public Selling's fisk are separate from the WDRM pulling many or developed to the joint instantal involvement planning grammally catalogic of FPTD. Description of the Public Selling many or developed to the joint instantal involvement component of the WDRM and are and controlled are not considerate component of the WDRM and are not considerate for instantal component of the WDRM and are not considerate for installand pulling many controlled are not considerate for instantal pulling many controlled are not considerate for installand pulling many controlled are not considered to the pulling many controlled are not considered to the pulling many controlled are not considered to the pulling many controlled are not considered to pulling many controlled are not considered to the pullin	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.nps.com/sisset/logs/focs/outages_ and-arter/poutage-pro-pix-edness-and- support/2005-2008-0815-003-sig	1	No	Appendix B	Supporting Documentation for Risk Methodology	Appendix B
60	CES	002	OE3_662	14	No	c	DEIB_002_Q14	Regarding appreciation and appreciations and appreciations of the process of the	The girls wave generated by consisting one carriage for all courts a segments with contrast conclusion are within the PMEA terror wave generated and contrast contras	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	bites from age and east free final materials, and with the final materials and an additional free final materials and final materials and final fin	0	No	5	Risk Mathedology & Assessment	5.4

70	OBIS	002	OBS_002	15	Não	2		On a temporary product a price in temporary from the contraction of the contract of the contra	Interp. 15 in comments action generated by signs inclined as in brands on the might externise and to see for the part of section and the section of the section and the secti	Nathan Poon	4/11/2025	4/18/2025	416/2026	https://www.aga.com/assist/aga/desc/indatess. aga.adm/abrains-areas/assist/aga/desc/indatess. aga.adm/abrains-areas/assist/aga/desc/indatess/assist	o	No	ACI PGME-3SU-01	Cutage-10-tyrition Risk Analyses	ACI POSE 25U-01
71	OEIS	002	OEIS_002	16	No		OEIS_002_Q16	Is Priorited a Copy of 16th 5-5 Summary of top feak Chroif Seignness from the 20th-20th-20th sale Whith was broat the inclusion columns for:  It PSP 68 Res Source  It PSPS 68 Source  I	a. Espanded Table 5-5 with requested data is provided in "WMP-Discovery2026- 2026_DR_OBIS_002-Q016Astri01-ster.	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.ppe.com/assets/pap/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0815_002.sig	1	No	5	Risk Methodology & Assessment	5.5.2
72	otis	602	OB5_662	17	Páo	3	OEI8_002_Q17	Regarding Table 8-4. Euromary of Risal Reduction for Top Risal Circulat.  East with the following addition:  All the Resource of Top Risal Circulat from the 2025-2028 Risse WMRP or  East and the following addition:  A the Association can be specified from the Circulat from the 2025-2028 Risse WMRP or  East and control of Top Risal Resource of Top Ris	Please see "WHICh Cleaners (DOS-DISS (JK, CES) (JK, CES) (JK) COST Hard for the "at-" In I requested to select a list in expected in 2009, 2007, and "at-" Please reference courses IA-K. PA" and Ib-I for miles pleased in 2009, 2007, and "at- Please selected courses IA-K. PA" and Ib-I for miles pleased in 2009, 2007, and "at- Please selected courses IA-K. PA" and Ib-I for miles pleased in 2009, and Ib-I Research (III) and III an	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	bites i fance aga com' austri free finosi natego, and afalin his san senze afan arid. Marent (2015-2016-00). 500 kg	1	No	5	Risk Methodology & Assessmert	552
72	OEIS	602	OE18,662	17(a)	) Yes	s C	DEIS_002_Q17(a)	Regarding Tuble 8-4. Burney of Risk Bedaction for Top Risk Croads  Clear with the following additionary of Risk Reduction for Top Risk Croads from the 2005-2008 Bisss WMP or  Clear with the following additionary of Risk Reduction for the price of Risk Reduction of Control Control  - The accounted price of American Security of the section published (consect control creatables)  - The processing for the riskings in which cannot undergene the sake byte papered for furthering as part of a previous Prilative Militage Into Para or to 2005, but daying the Security Security Control  - Top Research Price of Reduction Para or to 2005, budsened by type of tendening.	a Please reference columns L. K. Pir. and S. J. Ulin miles jairmed in 2005, 2007, and 2005, Respectively. In adjustment of the properties of collection and subject to foreign as the 2005-2005 verifysin conference for more through jairming and seasoften phases. Crozst asymptom terms can vary process different Verifice Distriction Finds Model (VICHIG verifice). Crozst asymptom terms can vary process different verifices (VICHIG verifice). Find Model (VICHIG verifice). The conference of the VICHIG verifices (VICHIG verifice) in the VICHIG verifices (VICHIG verifice). The conference of the VICHIG verifices (VICHIG verifice) in the VICHIG verifices (VICHIG verifice).	Nathan Poon	4/11/2025	4/29/2025	4/29/2025	bittes of these ways comit acents frage filter of notations, and suffer filters acents acent.  Support Filter 2004, 6005, 500 as a second filter 2004, 6005	1	No	5	Flak Methodology & Assessmert	55.2
73	oes	602	OE13_662	18	Páo		OEIS_002_Q18	Regarding independent Review of POSE's Wildler Risk Model For each of the following encommendation made in the E3 Review of POSE's Wildler Risk Model Vension 4. for each of the following encommendation, made in the E3 Review of POSE's Wildler Risk Model Vension 4. for addressing the recommendation, and of the models) and associated vension impacted by representing the commendation.  The risk of the review of the review of the review of the risk of the	Indigent the water executed or bed only segment.  Polical confirmantly impacts and algorith the resources decidated to the convenience of the confirmation of the conf	Nathan Poon	4/11/2025	4/21/2025	A/21/2025	bites i l'even pes con l'eastir jeu l'écri notaes, pas derich locase avenue desse au sel, autorit 2016 - 2016-015, SCC av	O	No	5	Risk Methodology & Assessment	54
74	SPO	001	SPO_001	1	No		SPD_001_Q1	Provise the confidential versions of PGLE1 2003-2028 William Milligation Plan (WMP) and any confidential associated documents or allustratives abstracted to the Office of Energy Intraductors and Salarly Are currently on PGLE1 Community (Mallis Ealiny Program Washington Community) Wildels Ealiny Program Visualist (Community) Wildels (Commun	POAE de en autoril a confidential vesión el la 2005-2008 Wildre Miligation Plan or any confidential associated documents or all'achiments.	Eddia Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pps.com/scort/pps/foot/indage. pps.medichinasis-menganifootinasis- asisset 2006-2006-200-500-500-500-500-500-500-500-500-500	0	No	N/A	NA	NA
75	SPD	001	SPO_001	2				The PGLEC 2023-2025 WMP contained attachments PGE, 2023, MMP, RS, Agreeds C JACI PGLEC-20; 16, Author J. Reduceds the end PGE, 2023, WMP, RS, Section, BG, Actifin Sec. Science equivalent documents for the 2026-2025 WMP. Schedulic a meeting with SPD if equivalent documents do not exist.	With super dot to the 2023-2005 With Flatchment Held FOEE, 2023 WMEP, PML Appendix OAR FOEEE-2014 AND FORESTER CHAPES does not feet the information readily available in the format respected. We are complight and will supplement the response by Friday, PML SW With Flatchment Held FOEE, 2023 WMEP, RQ SW KWEP SW WITHOUT HELD FOEE, 2023 WMEP RQ Section 4402 AND FOEE SW WITHOUT HELD Received as of MICHAP SW WITHOUT HELD RESPONSE AND FOEE TO TABLE 6-4 included in Microsoft as of MICHAP SW ROWSH SW WITHOUT HELD RESPONSE AND FOREST AND FORES	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/fontage-preparedness-and- support/2006-2028-SPD_001.sip https://www.pge.com/assets/pge/docs/outages-	0	No	6	Wildfire Miligation Strategy Development	6
75	SPD	001	SPD_001	2(s)	Yes	9	SPD_001_Q2(s)	The PG&E's 2023-2025 WMP contained state/ments PGE 2023 WMP R0, Appendix D ACI PG&E-22- 16, Act/01, Redacted stox and PGE 2023 WMP, R0, Section 642, Act/01.stsx. Submit equivalent documents for the 2026-2028 WMP. Schedule a meeting with SPD if equivalent documents do not exist.	Q002Supp01Aich010CNR* visc* and for documentation equivalent to PGE 2023 WMP_R0 Appendix D ACI PG&E-22-16 Aich01 Reducted visox*	Eddie Schmitt	4/15/2025	4/29/2025	4/29/2025	and-safety/outage-preparedness-and- support/2026-2028-SPD 001.zip	1	No	6	Wildfire Mitigation Strategy Development	6

76	SPD	001	SPD_001	3	No	SPD_001_Q3	For PIGURE POLE-5.3.3.1, PIGURE POLE-5.3.8.3.2 and PIGURE POLE-5.3.8.3.3, provide the work orders for each condition.  a. Discribe why each condition must the designated priority of the work order.	Non-registral to Figure 3.1.3.5.1, a dissipation consider set motor that Way Notices streams registers a protry A or priorly X high operating on exposure. Please see YMM-Picconvergiotid-2029, RF 950, 001-0003Assirt-000F pcf. ** With register 5 pcm at 3.3.2.3, a second-trainer insulance protected with a cross semi- yor in the control of the contro	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ppe.com/assets/pge/docs/outages- and-safety/outage-propriethess-and- support/2025-2028-SPO_001.pip	3	No	8	Grid Design, Operations, and Maintenance	83.8
77	SPD	001	SPD_001	4	No	SPD_001_Q4	Provide all research or originaring reports which contributed to distribution impaction job and changes in 2004 are 2005.	Technic from the State State of the State of	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pga.com/assets/pgp/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-SPD_001.pip	9	No	8	Grid Design, Operations, and Maintenance	83.8
78	SPD	001	SPD_001	5	No	SPD_001_Q6	and the transfer of the transf	Table LOGO teperation First Research 2011  First date is accident an extraction or created divided by number of lespeciation. Courts for Priority Excellence include Priority First Research as a service of lespeciation. Courts for Priority Excellence include Priority First Research 2011  First Includes Priority And X contitions from hard impection where were processed manually and not flagged as created by settler in our system of record.  First Band Insert Research 1011  First Band Insert R	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ope.com/assets/pge/docs/outages- and-safety/outage-preprinced-host-and- support/2006-2018-SPO_001.pg	0	No	8	Grid Design, Operations, and Maintenance	8.3.8
79	SPO	001	SPD_001	6	No	SPD_001_Q6	Discovary/2012 CP, EPP. Q04-2015, which must include values to be filted in for "FIT" FFTD" information, well "Arrange", along with own additional continuous discovariated below. Additionally, with off updated the profess or discovariated below. Additionally, with own additional continuous of all the filter of filts original templates.) The columns required in this data set shoold be as follows: a FIT"—Base for the Productal Index (FIT) can during managed and the state and shoold be as follows: a FIT"—Base for the Productal Index (FIT) can during from large (FIT) for a seade of RFI to SET. SET PRINTING AND ADDITIONAL PRODUCTION	inequated information for subports (s) through (s). Additionally, please see the equiparitary total seek (s) and (s), please that it can be that could selected can change over time which can lead to an exception or incorrect month of instantical splation circuit identifies with course asset cross indefires. Further, critical identifies with can also diverge over first. For exemple when circuits are moved, in configured, such as the configured of the circuit procedure of the country of an area of the country of the country of the country of such as the country of the country of the country of such as the country of the country of such as the country of the country of such as the count	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/ppe/docs/outages_ and-safety/outage-propiredness-and- support/2005-2008-SPD_001 Rip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
79	540	601	ara_001	6(a)	Yes	SPO_001_Q6(	before the pripage and the rest 59-5-520 is the same former as the response to 1988.—  Oncompright 28, PS (200-0000) with crimin extinct was the to filter for 1971. "FITTP information, and Paragraph sha been additioned anime described below. Additionally, well yout explain the significant form to the price of the pr	In WCRM of model classification for Interioral systems is included as column AH (WCRM) of event model widths rais classification of the situativese Piesse role unable of the filter or the column and th	Eddie Schmitt	4/15/2025	4/30/2025	4/50/2025	bites / leven ago confront legs (front instages, and silven locking recycle shows and august (2006, 2018, 849, 500, as)	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PORE 25U-01
80	SPO	001	SPD_001	7	No	SPD_001_Q7	Off sales for data wided to wrince classifications PDLE used in risk modeling of grations in journ e through L. Equipmenture such classification is seed, and how the classifications ratio.  **PMD**Decomposition**2012 (DR TIDM) (000.000546516 and if one of several networks Adoption Death in the first **PMD**Decomposition**2012 (DR TIDM) (000.000546516 and if one seed to search models one to one with the MOSSHA4 alternation in columns S-AO from **VMM**Decomposition**2012 (DR TIDM) (000.000546516 and if one seed to see the house of the seed to see the seed of the se	Condy of 17 (2005, IPO) collected by the time question is assisting Old data.  The mapping professor WOMA of administra in software IEO data may be to the WOMA of administration without IEO data may be to the WOMA of a strending in collection IEO data may be the WOMA of a strending in collection IEO data may be the WOMA of a strending in the lead of the IEO data may be included in the Mystem Haddening composition aced by the Undergourneding programs (Collection Alon 'WMMP Discovery20052-005). (Collection Collection IEO data may be in the IEO dat	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.pps.com/assets/pps/docs/outages- and-arter/outage-preparedness-and- support/2006-2008-590_001-sig	0	No	5	Risk Methodology & Assessmert	5.4
81	sro	601	SPG_001	8	No	SPD_001_Q8	Provide the spage data set used in NOTRM wt. Include a unique spage ID that matches the data in the Egoldal column include the spage of the matches the data in the Egoldal column included correspond to include smalled to the cologo seal of the mode great to an object and each of the Cologo seal of the spage of the s	extend of a fin - findern inventiones consortable.  If the modeling detailed on the Third building Nation is WODIN or Third modeling detailed on the Third building Nation is WODIN or Third modeling detailed on the Third building Nation (1970) or Confidenced care in Please only that care data were contracted in a modeling to the case just to be least for row model and provided to the contract of a finding with the case of the state of the care care in the case of the cas	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.pic.com/scott/pis/fons/indage. pin-sufficiences extractions industrial associations in the sufficient and support 2006-2008-200, and	1	No	5	Risk Methodology & Assessment	5.4
82	SPD	001	SPD_001	9	No	SPD_001_Q6	Proude the lymbon data set used in WDRM vs in exect format. Each new should correspond to an lymbon, and each column should correspond to a feature related to the lymbon used in the model.	Continued and Land Continued and Continued a	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-prepare drass-and- support/2006-2028-590-001.rip	0	No	5	Risk Methodology & Assessment	5.4
83	seo	601	SP0_001	10	No	SPD_001_O16	The current data set in YMAP. Discovery 2001-2001, DR, TURR, 100-000544017 and regions to be mining cultures and provablent necessary in generals imported citizen and unique. Many of the cultures in the TEMESTER AND	In Mark To Confession April 19 (2014) The Confession April 19	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.ags.com/searts/sept/doos/funtages. and-safts/fundage.org/sept/doos/funtages/ _adjoost/2006-2028-559-001-am	2	No	6	Walfre Miligation Strategy Development	6.1.3-1
84	SPD	001	SPD_001	11	No	SPD_001_Q1	Distrible how the data set associated with Question 10 was created.  a. Was the dataset associated with Question 10 resided from a POSE dataset of all catages?  b. Was the dataset associated with Question 10 created from a subset of a POSE dataset of all catages? If so, describe that subset.	Iteration of the analysis included a snapshot of HFTD cutages between 2015-2022, then snapshots of 2023 and 2024 HFTD outages were added in early 2024 and early 2025, respectively.	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.ope.com/assets/pge/docs/outages- and-safety/outage-preparethests and- support/2006-2028-SPO_001.zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3-1
85	aro	001	670,011	12	No	SPO_001_01:	Proofs the number of certified cloud, rela-days for each FFI setting per year stating is 2054 finces) 2055. The response Boald relear the format of PCAES response VMP-Cloursey/2023_ER_ER_CO-COSID_pT .  The control of	The Third Collection of the Co	Eddia Schmitt	4152025	4/18/2025	4/18/2025	bites / resources conficients (see fees invalues and account conficients and account conficient account conficient and account conficient account conficient account conficient account conficient account conficient and account conficient account account conficient account	0	No	5	Risk Mathodology & Assessment	552

86	SPD	001	SPD_001	13	No	SPD_001_Q13	Identify any ignitions in 2024 associated with assets where POSE had an existing connection coefficiation at the first of the ignition. Provide a spenational state little goals such ignition (see rows) in the same format as that provided to the CPU.C in the arrest POCPU Ser lay granted POCPU Ser lay granted post and provided to the Verball of Service (Service). As a result of Service (Service). As a reduction on additional column that includes the corrective confidencies (i.e., work order or tag).	a. PGSE Observed 166 CPUC-reportable ignition events in 2004 associated with equipment failure. We were able to identify 20 CPUC-approxible ignitions where the suspected crase was equipment failure, and the support structure associated with the location of the fire had an open EC or LC notification at the time of the ignition event.  Please see "WMP-Discovery/2006-2028 [DR_SPD_001-0013/4cb01.sion" for the	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/foutage-preparedness-and- support/2006-2018-SPD_001.rip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
87	SPO	601	SPD_001	14	No	SPD_001_Q144	Identify any symbols in 2004 associated with easiest where PCAET had an existing connection meditation of the first of the symbol with PCAET and are excellent to the symbol with the symbol w	WMP-Discovery2026-2028 DR_SPD_001-Q014Atch03C0NF.pdf     WMP-Discovery2026-2028 DR_SPD_001-Q014Atch03C0NF.pdf	Eddle Schmitt	4/15/2025	4/25/2025	4/25/2025	Toggs I www. pgs.com/ south/pgs fibroi instage.  south/fibroises errors editors stage.  stages 17506-309-309, 001 as	8	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
69	sro	601	BFQ_001	15	No	SPO_001_Q15	obligh with off a file of other-freezes with the ability provided as period to 2014 LDH quality data and the convention infollation continue.	WARD-Dosewy 2003-2003 [PG 1970 CO-COUNT Page 2 Comment (1970 COUNT Page 2 Comment (1970 COUNT Page 2 Comment (1970 COUNT Page 2 Count P	Eddie Schmitt	4152025	4/25/2025	4/25/2025	bites I now see and seek less final indeps, and self-rich as sense stores and support (20% 20% 40% 00.5 or	2	No	Appendix D. Areas of Costinued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
89	SPD	001	SPO_001	16	No	SPD_001_Q16	More your board to consists actions a 2004 associated with assets whose PCAES had an existing consider consisting and the property of the pro	and such event has not been desitop reviewed, there may be cases where the associated notification was not caused—for example, an instance in which a pole with two crossarms and an open tag on crossarm 1 experiences a fallow of crossarm 2. Simple, there may be cases where causally corrected notifications are exclud—for example, an instance in which a pole falls due to a to including age gay which had an	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.npa.com/assets/apa/docs/outages- and-safery/outage-preparedness-and- support/2006-2008-890-001-apa	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
90	SPD	001	SPD_001	17	No	SPD_001_Q17	Provide all Preliminary Ignition Investigation Reports (PIIRs) associated with Underground Ignitions.	resting indication. Delate on the filtering processus are included in YMMP Discovery2005– 2005. DR. 98: DO. 10-25/98/98/99. DR. 98: PIRE associated with underground ignitions.  *WMP Discovery2005-2008. DR. 98: DI 001-00174/2001. Related up of WMP-Discovery2005-2008. DR. 98: DI 001-00174/2001. Related up of Please note, we have provided related opine of the requested PIREs in an effort to provide 35mm association.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ppe.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- support/2026-2028-SPD_001.sip	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
91	SPD	001	SPD_001	18	No	SPD_001_Q18	Provide all PIRs for ignitions in the HFTD in 2024.	Please see POSE's PIRs for ignitions in the HFTD in 2024 at "WMP-Discovery2028- 2028_DR_SPD_001-0018Atch01.zip."	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	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
62	sro	601	970,001	19	No	SPO_001_Q19	Consequently action, 16, and 16 and 1	SAP distant data will drange, Chrim R from contain in so data the edification was complated in the fill. The mensing log log is distincted to that used or generate the processing product data in YMM-Successy 2023-2025, [25, 270], [37]. [16]. The same day and contained in the contained of the principle of the contained on the same day and contained in the contained of the principle of the contained on the same day and contained on the contained on the contained on 10. Districtions: Column R**Outspage DOR** has been adead. Please note that there have been contained on the contained on the contained on the contained on Logging and information of yellow (LLS). The Chapter Of the Chap	Edde Schmitt	4152025	4/25/2025	4/25/2025	bloss favore against free free free free free free free fre	2	No	٠	Grid Dasign, Operations, and Maintenances	8.0
93	SPD	001	SPD_001	20	No	SPD_001_Q20	Provide an update version of "VMP-Discovery2023-2025, DR, CalAdvocates, Q41-Q05Actri01.sex" if the risk model has been updated since this spreadsheet was generated.  a. Additionally, update the narralise and table provided in the response "VMP-Discovery2023-2025 DR, CalAdvocates Q41-0001.sdf."	entry by tryshischorters may researct all Priority & tans from heiro matched in an  The risk model, WDRMv4, has not been updated since the generation of this spreadsheat.	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/2005-2028-SPD_001.xio	0	No	5	Risk Methodology & Assessment	5.4
04	sro	601	970,001	21	No	SPO_001_021	GPO a stanging to compute the cost per unit for many of the VMMP ristances facilities to be the VMMP implementation Cost board (MPP implementation Cost in Cost (MPP implementation Cost (	completed projects. The 2005 will colors any predominately based on forecasts with a contract source which the charged wine who the steps the forecasts with a contract source which the charged with the contract of the contract source of the contract	Edde Schwitt	4152025	5/7/2025	5/7/2025	bites I man are continued from frontinesses, and which the are more than being a weight followed by Artist of Artist weight followed by Artist of Artist	1	No	3	Crearisms of White	36
95	SPD	001	SPD_001	22	No	SPD_001_Q22	The 2028-2028 WMP states on page 182 that the System Hardering Project Scoping Decision Tree and Process is shown in Figures PG&E-8.2.1-1, PG&E-8.2.1-2, and PG&E-8.2.1-3 will begin to inform the selection of projects in 2027. What methodology is being used for 2028.	noncomes Size Work Renuested Nr. Others. OMBO). The system hardening decision tree presented in PG&E's 2023-2025 Base WMP (Figures SRN-PG&E-23-05-66, SRN-PG&E-23-05-66); is the decision tree used as the starting point for selecting system hardening mitigations for once.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.sip	0	No	8	Grid Design, Operations, and Maintenance	82.1
				_				2026.					3000001/2000-2028-390-001.200					

96	SPO	001	SPQ_001	23	3	No	SPD_001_Q23	Proofs a nursifie explanation regarding how the decision has on pp. 125 of POEETs 2006-2028 NMP (Figure	(s) implements a roof-si belanginatering soutcome (s) implements a roof-si belanginatering soutcome (s) implement and roof-si belanginatering soutcome (s) of-localizary large and profession are overhead hardened, and (s) implement a line remonal with remote gain solution. Figure PGLES - 13.1 4 la a high-head listantion solving all Recycles view of how we consider risk drivers to develop mitigation initiatives, develop an investment plan to further things of the removement of the roof-si belanging and the revenue them. This decidents have large for the roof-si belanging and the revenue them. This decidents have large for the roof-si belanging and the revenue them. This decidents have large for the roof-si belanging and the revenue them. This decidents have large for the roof-si belanging and the revenue them. This decidents have large for the roof-si belanging and the revenue them. This decidents have large for the roof-si belanging and the revenue that the roof-si belanging and the revenue that the roof-si belanging and the roof-si belangi	Eódia Schmitt	4/15/2025	4/18/2025	4/18/2025	Should were against least they front includes and should be supported by the state of the state	0	No	6	Wildfire Miligation Strategy Development	6.1.3
97	seo	601	SFQ_001	24	1	No		In response to WMR-Doscowy2005-2005 JPS TURN 500 C006. POEE influences the Wildris Benefit Cost 2005 VMR-Doscowy2005-2005 JPS TURN 500 C006. POEE influences the Wildris Benefit Cost 2005 VMR-prop. 455 and on page 155 of the 2005-2005 WMR that includes the following benefit to its 2005 VMR-prop. 455 and on page 155 of the 2005-2005 WMR that includes the following benefit to 2005-2005 VMR-prop. 455 VMR-prop	In POLE 2 mas to Willish Sharell Cold Analysis (MICA) to dis solutions project costs, hardware gripping contexporation, contest between 5 effects of the pole of t	Edda Schmitt	4/15/2025	4/25/2025	4/25/2025	Street fewer age configurations from foreign and selections are selected as the selection and selection are selected as the selection are selected as the selection and selection are selected as the selected are selected as the selection are selected as the sele	0	No	s	Risk Methodology & Assessment	54
98	SPO	001	SP0_001	25	5	No	SPD_001_025	Date the Targe where PGEE has used the Wild's Benefit Cost Analysis Tool (i.e. RAMP, GRC, VMP), thur a. Does PGEE result to apply the Wildes Benefit Cost Analysis Tool in its 2027 "Test Year GRC Application"). If it is, explained by the Cost of the Cost Analysis Tool in its 2027 Test Year GRC Application (i.e. if it is, explained by the Cost of the Wildfee Identify Cost Analysis Tool when PGEE files in 2027 Test Year GRC Application).	which the project in worlder failure for which makes a dealer analysis, it is select  "A "We Politifications and an WilliCA, in addition to other analysis, its select  I had been a marked to the project of the projec	Edde Schmitt	4/15/2025	4/18/2025	4/18/2025	Minoral levers again contributed from front instage, and a selection from a compression contributed from the compression of the contributed from the compression of the contributed from the contribut	0	No	5	Risk Methodology & Assessment	5.4
99	990	601	SP0_001	26	3	No		The 2000-2009 Refer inclusions is in NECO. Total, but EFFD has reviewed other Bings like PGAE's 2004 RAMAP  As the NECO As as one referenced in PGAE's 2004 RAMAP Application. During the properties of PGAE's 2004  A The NECO As as one referenced in PGAE's 2004 RAMAP Application. During the properties of PGAE's 2004  A The NECO AS ASSESSED AS	for scoping using the System Hurdening Project Scoping Decision Tree and Processe (althous Figures PGASE - 2,1-1, PGASE - 2,1-2, and PGASE - 2,1- 3) for work that will be completed in 2027, and included in our Test Year 2027 GRC and our ELP.  b. The miligation effectiveness whates in the 2028-2028 Base WMP submission are calculated at the circuit segment-level (see Section 8.2.1, p. 187). When analyzing	Eóda Schmitt	4/15/2025	4/18/2025	418/2025	Disease frame again amin' asan' financhina tagai, gain disebilika disease amin' alianana. Baranchi 2002-2018-20-301.as	0	Na	S	Risk Mathodology & Assessment	5.4
100	SPD	001	SPD_001	27	,	No	SPD 001 Q27	Provide SPD with any follow up responses PG&E provides in response to WMP-Discovery2028- 2028 DR, TURN, 002-Q006e-f.	Please see "WMP-Discovery2026-2028 DR, TURN_002-Q006Supp01.pdf," which is also available on our website at Community Wildfire Safety Program.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pec.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-		No	N/A	N/A	N/A
101	59'0	001	SPQ_001	28		No		Ballins on PGAE's recome in WMP-Decom/0005-2028 OR TURN 000-00044001 As. 50 or the Table	Table 19 (FASC) * Separate in HART Discovery (SIDE ASSE) (STEED (SIDE) (SIDE)  CONDUCCED (SIDE) (SIDE of the Earlier product below) for the sec identify PETD for 2 with Speece Challes of PETD earlier (SIDE) (SIDE) (SIDE OF SIDE OF	Edde Schmitt	4/15/2025	4/18/2025	4/18/2025	Support 2006-2008-200-000 as a Support 2008-2008-2008-2008-2008-2008-2008-2008	0	No	8	Grid Design, Operations, and Maintenance	822
102	QEIS	003	OE18_003	1		No	OEIS_003_Q1	Regarding Tree Removal Investory (TR)  POLE Does not fall This as vegication investory program in its 2025-2028 Blow VMEP* On page 353, POLES  POLES the control of the This as a vegication investory program in its 2025-2028 Blow VMEP* On page 353, POLES  A This many prices are currently ideal for the vegication of the control of the c	b. We estimate them will be approximately 201. 702 forces off to be reviewed in the transfer of the control	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.ppa.com/assets/ppa/docs/outages- and-safes/indaps-preparedhess-and- surpoint/2008-2008-0115, 2011 pp.	0	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-08
103	OEIS	003	OEIS_003	2		No	OEIS_003_Q2	Reporting Constrained Vagatation Management Work Claims In response to data request CISS-PAMINE 2015-PICE.001. Questions 6, PICEE Elex 7,064 Priority 2 constrained work codes.  It is no vales below, categories at 7,064 constrained work orders by age (days since inspection) and HFTD fac.	The Control of the Co	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.pp.com/seets/pp.floor/sptase- pediately/finites/professional- ameter/1008-2008-0515, 001 km	0	No	2	Vegetation Management & Inspections	9.12

104	OEIS	603	001,50	3	No	0	EIS_003_Q3	Regarding Spates Noticeing Discision Making Regarding Spates Noticeing Treat and Process (PGAE). Spates Noticeing Procession Treat and Process (PGAE) Spates Noticeing Program For Park 12-15.  2015. 2015 the Notice Notice 11-15.  2015. 2015 the Notice Notice 11-15.  2015. 2015 the Notice Notice 11-15.  2015 the Notice Notice 11-15.  2015 the	with follow-up information to be provided in WMP-Discovery 2026-	Nathan Poon	415/2025	4/18/2025	4/18/2025	Natural transa aga comi assert irani finosi notanga, anta dalah hakatan serana sikan and, angara (2018-2014-015-01) an	6	No	٥	Gid Design, Operations, and Maintenances	82.1
105	CES	603	OE15_003	4	No	۰	EIS_003_Q4	Regarding Effectiveness Analysis Regarding Effectiveness Analysis Regarding POACS response to TUNNO Data Request 2 Causation 5. Adaptiment 1: a in its response to TUNNO Data Request 2 Causation 5. Adaptiment 1: but the Control of t	The purpose of the study is to enjoy to the effectiveness of an early of enjoyalization are unpresented to entitle the conductors within the origination in comparison contribution with the studies of t	Nathan Poon	4152025	423/2025	4/23/2026	bittes //www.dags.com/assists lases follow/microgram.  John State Commission of the	0	Não	6	Wildlis Miligation Strategy Development	613-1
106	OEIS	003	OEIS_003	5	No	0	EIS_003_Q5	Regarding Risk Reduction a. Provide a copy of Table 6-4: Summary of Risk Reduction for Top Risk Circuits (PG&E's 2026-2028 Base WMP p. 163) That has the overall sidly risk scores for all top risk circuits broken out by year without including the expected risk reduction from EPSS.	, Please see "WMP-Discovery2026-2028_DR_OEIS_003-Q005Atch01.xtex" 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.pge.com/assets/pge/docs/outages- and-safety/outage-greparedness-and- support/2026-2028-0EIS_003.rip	1	No	6	Wildfire Mitigation Strategy Development	6.2.1
107	OEIS	003	OE15_603	6	No	o	EIS_003_Q6	Regarding Nac Casaring  Regarding Nac Casaring  Tender Target of 355 days for Pala Casaring Program (NA-60)  a Epilish has the fill select target along the State of the Casaring Program (NA-60)  a Epilish has the fill select target and part of 355 days for Pala Casaring Program (NA-60)  a Epilish has the fill select target and the State of State Casaring Program (NA-60)  State Ca	To make a completion with PRC CSD. POLE parforms year count pelo descript publishes.  Per TD-1725 Section 71. Yearual Preserving pine desiring parsonnel most descript publishes.  Per TD-1725 Section 71. Yearual Preserving pine desiring parsonnel most descript pelocity pelo	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.app.com/assert/spg/fincs/sockape. app.dufcs/sockape.generatedess.sock. assert/2016-2028-014-003-ses	0	No	9	Vigetation Management & Inspections	9.4
108	OEIS	003	OEIS_003	7	No	0	EIS_003_Q7	Regarding Badelation Inspection Treatives Table 9.2 does an Article) Treative Target of 274 days for Substitution Impositions - Data Badion (VM-CD), A Spilar has few this femiliar target allow SPECE in relation compliates with PRC-CQ11. A Spilar has the Vertical Compliance with PRC-CQ11. A Spilar has the Vertical Compliance with PRC-CQ11. A Provide Construction of an exceptive of particologies has temperated PSC-EE to use a substitutial portion of the 274-day Article 7 fronties Target to complete paid clearing work.	A MODIFIED OF A SHOOT MAN FOR YEAR OF A SHOOT MAN AND A SHOOT	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.ape.com/assets/ape/foos/corapes- and-safety/corapes-prepared/ensis-and- support/2006-2008-085-003-ap	1	No	8	Grid Design, Operations, and Maintenance	8.3.15
109	SPO	002	SPO_002	1	No	8	PD_002_Q1	Every Friday by noon, provide SFO with copies of any data requests PCAE received from the Office of Energy Indistribution Staffy (Snewy Staffy) or any other purity within the provides severel staffy. Notice any estatement, approvides or obtained in the while formed find were addressed in PCAE with the data requests.	not germitted under California laws, Blass v. Essen Mobil Colon, 134 CaliApp des 135, 1332 (COLO), Colo Cert Dec S 2010 Colligit, Novelhardsuring and enthor awaiving this objection, PGAE responsia sa fatoria.  Berlin Color Color Color Color Color Color Responsibility parties in patiety process and stores.  Service of Color Color Color Color Responsibility parties in patiety process and extra variable on PCAEs versions and Color Color Responsibility of Color	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pgs.com/assets/age/docs/outages- and-safety/outage-preparedness-and- support/2006-2008-SPD_000 ale	0	No	NA	NA.	N/A
110	SPD	002	SPD_002	2	No	8	PD_002_Q2	Every Friday by noon, provide SPO with any responses to data requests that PG&E sent to Energy Safety or any other party within the previous seven days. Include any attachments, appendices or datasets in the native format that were sent to Energy Safety or any other party with the data requests.	POLE dipolic to the displace on the greatest that continuing discovery indipolatest are not permitted under collections law. Billies y become Mobil Corp., 24 Call App. 4th 1915. 1326 (2004). Code Civ. Proc. 2000.060(g), Notwithstearting and without waving this objection, POLE reports as officious. Discovery provided to Emergy Salety and other requesting parties in publicly pooled and Discovery provided to Emergy Salety and other requesting parties in publicly pooled and Discovery provided to Emergy Salety and other requesting parties in publicly pooled and Discovery provided to Emergy Salety and other requesting parties in public of pooled and Discovery provided to Emergy Salety and Salety and Other Reports and Salety S	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/gge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-5PD_002.kip	0	No	NA	N/A.	NA
111	SPD	002	SPD_002	3	No	8	PD_002_Q3	Every Friday by room, provide SPO with the updated native format version (i.e. Excel) of the PG&E WIMP DR Summary 1 that is submitted weekly to the Energy Sulfety docket.	not germinde under California laus, Blass v. Eisen Mobil Colon, 134 Call App des 135, 1332 (COSI), Code Cort Nos 2 3000 (GOSI), Aberbitantiering and lands valving this objection, PCAE responsia su Bistra.  Service de la company de la compan	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pp.com/asses/ppe/docs/outapes- and-safety/outape-preparedness-and- support/2026-2028-5PD_002-pp	0	No	NA	N/A	N/A
112	TURN	003	TURN_003	1	No	п	JRN_003_Q1	Please provide PLISEs within roll model (MILPER visit lead and assumptions and results in Excel. Please provide all outputs and assumptions available. At minimum, this stock please (DLISE) provides 2006 (PCP) many.  Back 2007 (PCP) provides a please of the Society of models of vent-field makes of adult PCP in legacy and columns. (In adultice, please installs the following:	and 5 in the Wilder Distribution Risk Model vid documentation for the requested and 5 in the Wilder Distribution Risk Model vid documentation for the requested assumptions, available at https://www.pga.com/en/outages-and-safety/safety/community-wildfre- safety-program.htm?/WT.mc_id=Vanity_wildfremtigationplan#accordion-90018a73ab-	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/2026-2028-TURN_003.sig	3	No	5	Risk Methodology & Assessment	5.4
113	TURN	003	TURN_003	2	No	π	JRN_003_Q2	Please provide are estimate, by activity, of total arrowal cost and other readcrists, for all willine insignation solidates from 2015-2024 (secondary). Provide supplies where the site of the standards to the solidates in the 2015-2024 (secondary) and the solidates are solidated to the solidates are solidated to the solidates are solidated as the solidates are solidated	PLACE DIE OF SIER SERVINDER WEITEN DER VORDE DE L'AUTO PER 2002-2000 VIEW DE 2002-2000 VIEW DE VOICE, The risk reduction collustifiers require temps une supptie de partie allegant access a model version, circult segment, aut work plans. Currenty, historical circult segment distants hieu only been proposed with a VEODE moder relaises (united laid-fautrelly access and laid of the collection of circult segment data, and association of very plans in a 1920. This reduction results of 2022 and 2022 de and 502 and both in early year in segment data. Report on Compliance (APCI), and that airmuni seconded colors can be found in POLES Non-Spatial Custom Pais Report (ORF). The situation are selected and the color of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised and the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the situation of the POLES Non-Spatial Custom Pais Report (ORF) relaised in the POLES Non-Spatial Custom Pais Report (ORF) rel	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.ppa.com/assets/ppe/docs/outages- and-safets/foutage-prepire-pless-and- support/2016-2026-TURN_003 ing	0	No	5	Risk Methodology & Assessment	5.4
114	TURN	003	TURN_003	3	No	π	JRN_003_Q3	in East, phase provide the outlets of the PRPS and EPSS risk models, respectively, with the same consCPC2 selections as provided in the provision agention. An internal the should studies of the Protection of the Construction of the Construction of the Construction of of contrast entire of each CPC2 in separation columns. In addition, please includes within CPS and paid for PRPSS and ESS designations from 20th 20th. Present reteams what the notifigation is.	Places are statement "MRP: Decomption 2016; IR; IRRN (0.00000000000000000000000000000000000	Reins Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.edu.com/acutis/equ/docs/onseque. am/side/acutis/equi-docs/onseque. acutis/docs/docs/onseque/docs/	1	Nio	5	Risk Methodology & Assessment	5.4

115	TURN	603	TURN, 963	4	No	7	TURN_003_Q4	Section 6.1.3.1 Pages 179. Leather WOESE continues that the exercise cell from the contract of	In Please are workform followed in Aur Off in standards "Neth Chairm (2005).  2002 (R.) (1909) (Oxforded) dail, with the followed in classification for Pridit's estimated among out could be undersproading and contributed frameting, which is estimated among out could be undersproading and contributed frameting, which is contributed frameting, which is contributed frameting, which is contributed frameting, which is contributed from the contributed frameting framet	Reire Yanegiba	4/17/2025	4/25/2025	4/25/2025	https://www.aspacenie.austrijess/final-instages. and-ut-fin/house.prepared/seas.and- wasen/2019-2018-1018-1018-aus	1	No	6	Wildfire Miligation Strategy Development	6123
116	TURN	603	71,094,663	5	No		TURN_003_05	Section 6.1.3.1, page 170, states "Covered consideror can generally be installed more quotily set cools less than undergrounding field it does not include the control of t	Section of the control of the contro	Reina Yanagiba	4117/2025	4/29/2025	4292025	Mage I www.ppc.com/scoth/ppi/fosci/indepen. and Medicillarian prince/files/and. memoritation 20th 15th 15th 20th 16th	1	9 No.	6	Walfes Milipakin Stralegy Development	6.1.3.1
117	TURN	003	TURN_003	6	No	T		Please provide recorded and forecast red flag warning circuit mile days from 2003-2028 on an annual basis in PGAE's HFTD. Please define "forecast" as the assuration for PGAE's risk modeling, if available.	Please see "WMP-Discovery2026-2028 DR, TURN 003-Q008Atch01.xisx" for recorded red flag warring circuit mile days from 2013 – 4/15/2025 broken out by year. PG&E does not include "forecasts" for red flag warring circuit mile days in its risk modeling.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- sunnort/2026-2028-TURN 003 vin	1	No	5	Risk Methodology & Assessment	5.3
118	TURN	003	TURN_003	7	No	1	TURN_003_Q7	Theorem's me assumption for POEE's Nat modeling. If available, the one Ender windows, laws as provided for warm street of rightness including within on the HYTU) with supporting data and calculations.  The price allow cares.  In Driver of the significacy (coses)  In Driver of the significacy (coses)  In Others of the significacy (coses)  In White the three was and flag worming at the time of the significa.  It White the three was and they continue of the coses of the c	Please size "MMP.Discovery0008-5008_DR_TURN _003-0007Asta01.slss" for the requested information.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	usgoott/2018-1028-118N 003-sep  https://www.nee.com/asset/logs/docs/us/apsc- and-safet/footage-preparedness-and- sageont/2018-2028-TURN, 003-sip	1	No	5	Risk Methodology & Assessmert	5.22.1
119	TURN	603	TURN, 903	8	No	7		Regarding the miligation effectiveness of covered conductor a. Please provide all analists brown in POME that calculate the than TSAC exclusions. In the TSAC EXCLUSION of the military lateral provides the than TSAC EXCLUSION or an annual broads, please provide the united of the TSAC EXCLUSION or an annual broads, please provide the effect of the TSAC EXCLUSION or annual to the temporary of the effect of the TSAC EXCLUSION or annual to the temporary of temporary of the temporary of te	In Please are PGRE's response titler 1940-7045 (R) 11991 (s) 00-0044 (r) optional to 11991 (s) optional to 119	Pieira Yanagba	4/17/2025	4/22/2025	4/22/025	https://www.assa.com/assat/spat/fron/indexes. and auto-fronzas-areas-areas-area- s-areas-fronzas-areas-area-area-area-area-area-area-a	٥	Nio	a	Grid Design, Operations, and Maintenance	821
120	TURN	003	TURN_003	9	No	1	TURN_003_Q9	For each project proposed from 20%-20% for LCI and CCC, please provide the Millsoning in Election with all exporting data, extractions, and a Casal-horself stood LCI and CCI for and project, reducing with in the property of the College of the Col	such year. As such the values may not be fally expensation, as convened contention far believed in the selected throad believed to exact consists of the property of the contention of the content of the complex of the contention	Reins Yansgiba	4/17/2025	4/22/2025	4/22/2025	Mitros I frame ago a confusion friend from Installation and Audit Translation for the property of the Audit Translation and Audit Translation for the Audit Translation for th	0	No	8	Grid Design, Operations, and Malestrance	82.1
121	TURN	003	TLRN, 903	10	No	Т	TURN_003_Q10	Suction 8.2.1, Page 156 states "In any given location, nowhead headening down or robusch be rejected from PEPS events, but is expected to verbook and the personal property of the personal property of the personal produced in the personal produced	POLE does not use verbalin years and quest treated to PIPP's execution.  Please see the Section of the WMP. Instant, POLES case as the derivated model (PIPI) with the probability of region of the PIPI in the probability of region of the PIPI in t	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	100ge / rows ago, combinent/gra filter/shideen- gels-additional combined and all author/2016 2018 118th 5014 as	0	No	٠	Grid Design, Operations, and Maintenance	62.1

122	GSS	004	OEIS_664	1	No	GEIS_004_G	Riggerding Tried-Purly Model Review a. Party Tri of the E2 review states that the main drient for consequence is the EFP score which hardwrinduces a. Party Tri of the E2 review states that the Tried Review of the prediction distribution of these, one for FPR-FIRE Consequence Model of Security. Security is an emission for the prediction distribution of these, one for FPR-FIRE LOL of the smallaced water bright hardy from 2012 through 2022 have not easily or fire the Cartery of the Ca	The contains for "yearbest absorbation" are companed for early Violitiles assist pion of casing of individuals, with certified that is request to to the absorbation of days where at that on pion pion of containing pion of early in the containing pion of the containing pion of early and the containing pion of the containing pion pion pion of the containing pion pion pion of the containing pion pion pion pion pion pion of the pion of t	Nixhan Poon	4/18/2025	4/29/2025	429/2025	bites I were ago confused legal final nations and definitions are also and a second se	1	No	5	Risk Methodology & Assessment	54
123	ces	004	OE18,604	2	No	CEIS_OM_Q	Regarding the Wildlife Transmission Riak Model Teal Model Decumentation of POSE subsection the T-Live Asset Date Called Frequency Collect Components Collect Conformation As POSE subsection the T-Live Asset Date Called Frequences T-Citize Components, Guide to Contempoler Assemptions," dished Jerseny 14, 2000. Provide a copy of the document.		: Niithiin Poon	4/18/2005	4/23/2025	4/23/2025	Stops I have ago cond-contri par finest cotages, and admirationage acrease about and authoritists. 20th 64th 50th and authoritists. 20th 64th 50th and	1	No	ś	Risk Methodology & Assessment	5.4
124	oes	004	OE15, 904	3	No	OEIS_OM_Q.	Image days for Notifical Contemporates Model video discussion. PGEE problems in example of the Contemporate 20 of Model Notifical Contemporates Model video discussion. PGEE problems in example of the Linear in expectation of the example to their the spinisht between the discussion. The list 10 of the linear interest and the linear interest and the linear interest and linear linear interest and linear interest and linear interest and linear linear interest and	In this Dist Pins, but lasted in conditional applied with the various of a world. The model of register the section conditional but made under an a time interest to the section of the conditional but with a problem of the conditional but the section of the conditional but the as a time interest to the conditional but the conditional but the conditional but the association of the conditional but the conditional but the conditional but the problem earlier date and conditional but the condition but the problem earlier date and conditional but the condition but the problem earlier date and conditional but the conditional but the conditional but the conditional but the conditional but the product when the conditional but the conditional but the productions and conditional but the conditional but the production and the conditional but the conditional but the production but the conditional but the conditional but the proposed but the conditional but the prop	Nisthen Poon	4/18/2025	4/29/2025	4/20/2025	hittee / Immuse mage come/ assert i may finise / inchesses, and safetin finise per personal media, inspect (2016, 2016-2016, 2016-2016).	1	No	s	Floid Methodology & Assessment	5.4
125	ces	004	OE18,604	4	No	OEIS_OM_O.	including the accounter bridge for excitor between glowest and preventing that has describe from the second Compressed to the secondary processor from the 1-FE (1955 COM 2000 State William From 1-FE) and estimates and of the entire processor from the 1-FE (1955 COM 2000 State William From 1-FE) and estimates and of the entire processor from the compression of the compress	In Please are all information "WARP-Concerno (2018) 2018. DO COES DOC.  COMMUNITATION AND PROVIDED THE ADMINISTRATION OF THE ADMINIS	Niithiin Poon	4/18/2025	4/29/2025	4/20/2025	Wates I have a sea nonleasent legs front foutage, and suffer forces proper shows and assesser folks 2004 6451, 508 ass	3	No	6	Wildfire Miligration Strakey Development	6213
126	MGFA.	004	MGRA_504	1	No	MGRA_004_0	PSPS overt damage owell reports obtained from pool exect periods, including execution of the provided data consists for all quarters of 2020. Case we set or a consist of the provided data consists of the provided data consists of 2020 as well.	Tribute Policy Conference and Conference Con	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	https://www.spa.com/acostr/pps/focs/notespa. gath-infert to bear server descript and a server focks 30% MON, CCA us	1	84o	NA	os	NA

127	MGFA	604	MSIRA_SS4	2	No	MGR	54_02 Unplanned cutage data, including cause. Cause was not provided in the response.	IN I	PCME consisters the Basic-Chaine field information to be confidential. Data submittad in quantity of consisters the Basic-Chaine field information of the confidential. Data submitted in quantity of subject to the producted upon a producted upon	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	Million frames ago confu contribute fines frategas, girls safety frames accesses actions and si- surated finish and AMAN SPE AN	0	No	NA	GIS	NA
129	MOPA	004	мона, он	3	No		Ge_Q3 Wide down data for all four question of 2023 and 2024. This was missing event time.	ong coolee and	Profile creations has Causan feath to be conformed. While this feat the sea submerhandly drawed with MAGA the page ACE demands for the self-termine profited. Date schedule of agendary for the profile of the schedule of the profile of the schedule of the profile of the schedule of the profile of the profil	Joseph Mitchell	4212025	4/23/2025	423/2025	Other fraces are compared to the free free and the free free free and the free free free and the free free free free free free free fr	0	Na	NA	Gis	NA.
129	OEIS	005	OEI8_005	1	No	OEIS	Regarding distribution detailed inspections and findings a. Provide the following data related to detailed distribution inspections: i. The number of detailed distribution inspections performed in the HFRA	E ALLETTO 2020 2021 2022 2023 2024 2024	Please see the table below for the requested information. Notes 1 and 2 below help explain the data in the table.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	and-safety/outage-preparedness-and-	0	No	8	Grid Design, Operations, and Maintenance	8.3.8.1
130	OEIS	005	OEIS_005	2	No	OEK	Regarding Distribution Hazard Patrol Page 364 of PG&E's 2026-2028 Base WMP states Distribution Hazard risk areas based on a risk-prioritized approach." Figure PG&E-9.2.2.1-1 Crossequence and Seventy ratings by mile for HFTD and HRFA locations	d Patrol inspections are "conducted in high- i-1, reproduced below, shows the is in the scope of the Distribution Hazard	The authorized Name I regel of 19,000 miles in Table 3-2 inflicts or IT the subprised Name I regel of 19,000 miles in Table 3-2 inflicts or or sufficient to the subprised Name I regel of the Superior I regel of 19,000 miles and success and covelege or place for the Hausel Performage rule or 2000. We expect the first inflinges inspectated to cover the miles with Consequence or Willfree Red at a case on Martine I regel on Table 2000 miles and the Consequence or Willfree Red at a case of the Superior I regel or 19,000 miles and N. P. Oscholischer place to cover all miles with Consequence or Wildfee Risk Retrief or a code Milesting or access Table 19,000 miles and the superior of the Superior I regel or door Milesting or access Table 19,000 miles and the superior to the superior of t	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outages-preparedhesis-andi- support/2005-2028-0815_005_tipe	0	No	9	Vegetation Management and Inspections	92.2
131	otis	005	OE18_965	3	No	OEIE	Regarding Child Station Fluidion Fluidi	It is duty pillway from prover remote with the condest to incorporate remote service and the condest to incorporate remote service and service from the condest to incorporate the cond	a. No, the largest for Chobbudon-Roudine Partel Island in Table 9-2 does not currently recibed or craft refers to be reposted using remote sensing. PMER is analyzing recibed or craft refers to the reposted using remote sensing in Table 1992, and the remote sensing in Table factors remote to the reposted or feels may be imposted using only remote sensing in Table factors are increasingly to the law.	Nuthan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.aga.com/acom/aga/focs/sockages and-suffer/magas-erapes-doses-and- suffers/12008-2008-0005-000-000-000-000-000-000-000-000	0	No	9	Vegetation Management and Inspections	92.1
132	OEIS	005	OEIS_005	4	No	OEK	wagaring Laboy Assurance and Laboy Lostine to the Exploration. On page of the Iso 2000-2008 Base MPP FORE Bash respections' as 6000.7 and 140-2004 In the "Population State" and "Sample State" control "realized" or page. "The makes at Levels somewhare the "Population State" and Carloy what the sample and is for quality control and quality assurance.  5 Carloy what the sample and is for quality control and quality assurance in the page of the sample of the page of the pag	s the "Population/Bample Unit" for VM.  All Mumms, PGAE then indicates the unit is either for pile Unit is "inspections" or another factor. or easilsts by describing:  to create a sample (i.e., describe if PGAE is alstion).	L. CO (MA-201, -299 and -221). Exact will be used as our randomization tool in 2026-28 for both dishubston and transmission. Co (MA-201). Exchange was APCGIS Pro bs randomize sample locations with Python society. CA (MA-601). Extraor was APCGIS Pro bs randomize sample locations with Python society. CA (MA-601). Transmission is randomized by exact. CC (MA-201). The randomization such takes selects from a population of Work Packets. CC (MA-201). The randomization such sample residence in our constraint MW-6 Exchange.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.ope.com/assats/ope/docs/outages- and-safety/outage-properedness-and- support//2006-2008-0EIS-005.sig	0	No	9	Vegetation Management and Inspections	9.11
133	OEIS	005	OEIS_205	5	No	OEIS	Required pulsally Control — Polic Chaining (MAS-207) Empet Change 7 of the 2009-2009 Bases MMP Destination Employ POLE lists Change 7 of the 2009-2009 Bases MMP Destination Employ POLE 10 for 50, 505 (Septiment Change) Control of Princ Changing (MAS-10), Con pages 356 of the 2009 (policies marriage for the Changing (MAS-10), Con pages 356 of the 2009 (policies marriage for the Changing (MAS-10), Control of the 2019 (MAS-10	s 99,933 poles as the population size for its 82-82038 Base WMP, PO&E targets 70,000 in factors poles than it targets for its pole clearing.	We optologise. The discrepancy is due to an inaberflerif error. The correct population matter of Quality Control Nic Course poiss in HFRA and HFTD to be sampled from in TO.000 enemaly, not 90.000 piece.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.opp.com/assets/age/docs/outages. pnd-safets/bustage-preparatives-and, support/2008-2008-0115, (ASI spe.	٥	No	9	Vegetation Management and Inspections	9.4
134	OEIS	005	OEIS_005	6	No	OEI	Regarder (this Model Validation)  In PGASE reports to date request OSSE-P-VMPF 2005-PGASE-000 declorate care validation to confirm the results by evaluating against its validation in Validation in Section of the results of the validation of the Validation of Validatio	E3 includes a recommendation on b. b. gas?	The "Availation hash was executed during the sworther of August to December 2023 as part of the Wilder Convergence or model development and validation.  Wilder Convergence 200 (500, TURE) (55.00 GHz) (50.00 GHz)  The model is quidate become the official Wilder Convergence or Indexes after WIRGSC approach to Ten model in death became the official Wilder Convergence or Indexes after WIRGSC approach of the model. The value are in where where the third the official was in the WIRGSC approach of the Deck The was are in where where the third the WIRGSC approach of the Deck The was are in which we will not the third the wilder the was a second of the WIRGSC approach of the WIRGSC approac	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparedment-and- suspent/2016-2028-0155_005.nep	0	No	5	Risk Methodology and Assessment	5.4
135	OEIS	005	OE18_005	7	No	OEI	In riesponies to data request OBIS-PAMIM <sup>®</sup> 2025-PGAE-022, Quastion risk models, PCAEE states that the components — Invalence Contamination and administration of the contamination of the contaminati	nts, as previously requested in data request in data request soes not exist, explain how these models are programmen, and what models do continue.	** Tendador contensionalism This model is still in development for WTRM. There is no formal documentation yet.  **Pacilic Safety, Tomorganero ic?** Pacilic safety consequence estimates the presence of popula near PACE estaphysment. For example, if these were a presence of popula near PACE estaphysment. For example, if these were a presence of popula near PACE estaphysment. For example, if the example, if the example, if the example is the example in the example is the example in the example is proportionally in the example in the example in the example in the example is a population. Example in the example is proportionally in the example in the example in the example is presented in the example in the example in the example in the example is presented in the example in the example in the example in the example is presented in the example is presented in the example in the examp	Nathan Poon	4/22/2025	5/6/2025	5/6/2025	https://www.nps.com/assets/nps/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-085-005-ap	0	No	5	Risk Methodology and Assessment	5.4
136	OEIS	005	OEI8_005	8	No	OEI	Regarding Climate-Oriven Extreme Risk Figure PG&E-5.3.2-1 (p. 90, PG&E's 2026-2028 Base WMP) shows so 16_Q8 of outreme event evaluation. However, in PG&E's response to data requ Question 24, PG&E discusses conflagration risk as part of its entereme s  Description of the PGE-ER is entered to the confidence of the PGE-ER is entered to the PGE-ER in entered to the PGE-ER is entered to the PGE-ER in ent	accenarios involving climate-driven risk as part puest OEIS-P-WMP 2025-PG&E-001, scenarios.	a.  Physics-based models: PCAE's hylysics-based models provide a risk-based stamework for evaluating the condition of transmission line assets subject to various househ, which could be used to assess drugges in failure likelihood during eathers events. These models use a variety of data to assess after condition of an expectation of a rise profession used. These is no evaluate the condition of a rise profession used. These is	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.ppe.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-DEIS-005.zip	0	No	5	Risk Methodology and Assessment	5.3.2

					_	_						_							
137	OEIS	005	OEIS_005	9	No	e	OEIS_006_09	Regarding Top-Rea Transmission Circula: Talle 6 (e) 10 and pp. 73-77.7 (E45), 2008-2008 Bases VMP7 phones may distribute head crosslessed crosslessed and the control of th	A. Transmission does not have count argument. However, we are provide crossible on a section to write the count of the cou	Nathan Poon	4/22/2025	5/8/2025	5/6/2025	bress from a gar and scattle political instance, and self-of-occupied political political instance, and self-of-occupied political polit	0	Nio	5	Risk Methodology and Assessment	55.2
138	seo	603	SPO_603	1	No	:	SPD_003_Q1	Owage the PARES USES 200 MP PARES receives the Line Elementon Income the PARES. Text of the State Stat	This response contains confidential material provided pursues to the accompanying confidential infor-	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.ppa.com/psists/jppi/docs/ortages_ pot-safes/inchaps-program-blooks-inch- astioned/2006-2006-999-000-inc	1	No	8	Grid Design, Operations, and Maintenance	82.1
139	SPO	003	SPD_003	2	No	:	SPD_003_Q2	POLES Figure 4.1.3.2.1 states EP98 contributed with PEPR removes 81.7% (16.01015.578-61.7%) white rails, Separating POLES response in the first figure in part of VMM Polescovey/DES-202, (Po. COSE, 001-02007 (Polescove) Polescover (Polescove) Polescover (Polescover) Polescover) Polescover (Polescover) Polescover (Polescover) Polescover (Polescover) Polescover) Polescover (Polescover) Polescover (Polescover) Polescover (Polescover) Polescover) Polescover (Polescover) Polescover (Po	The stiffs of the decident relate in 1997 ACM Consumption 2018, 192 (1921), 197-1922.  The blasted on spiging Hill (Michienes) sales as 1997 blast 4979 67 is the circle segments where those institution are implemented in the VICHM 4.  The table blasted week values from the strategies WLFF risk blooked and closes how the 51 TM. and 64% restricted in Pales and the Hill the case and the truther and efficient for the 51 TM and 64% first from the contract of the truther and influent for the 51 TM and 64% first from 4 VM. TM the to the WHM to the VICHM tool because it was better stable to allowing unstanking with count of worth. The two methodologies	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	https://www.ppe.com/pssets/ppe/dors/outages- and-safes/outage-prepared-ess-and- support/2026-2028-SPO -003-zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
140	SPD	003	SPO_003	3	No		SPD_003_Q3	In Figure 6.1, what one the projected missages for each residency missagilize for each year through 2020?  a Year were the projected obseque, expecially those beyond 2020, for the residency missagilizenes established?	Figure 5 1- Kincke projected influsion places 200 for the miligiation programs only. Ovarhead tracking and to Emporing Projected miles such 201 find miles of Charles shorted great and asset for Charles and State 200 find the charles and charles a	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	htms://www.nps.com/assets/app/fdocs/codappor. and.safets/hotapp-prince/effors-Lord- support/2006-2018-590-003-ep	0	No	6	Wildfire Mitigation Strategy Development	62.1
141	SPD	003	SPD_003	4	No		SPD_003_Q4	For Egyes 5-1 and the figures in Piers of "MMP-Discovery2008-2009, PM, DEE (J01-02021, "what are the actual precordings valued for each year" percentage valued for each year" percentage value of the control of the precording value of the control of the precording value of the control of the	The actual percentages of each risk and miligation from Figure 6-1 has been extracted in to the following class of the first control of	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	https://www.ppe.com/assets/app/docs/outages- and-safets/outage-prepared-ess-and- support/2026-2028-SPO -003-zip	0	No	6	Wildfire Mitigation Strategy Development	62.1
142	SPO	003	SPD_003	5	No		SPD_003_Q6	Compute the sex-bull connention factor for projects in 2023 and 2024 between coefficied fines to underground fines. Provide an equipation of the computation. See the computation provided in PCAEE's response to "MMP. Discovery/2023_SR_SP_006-2060' for an example.	Please see statischment "VMP-Genomy/2005-2012; PR, BPD, 500-50-050-6001 tasis," This includes undergoding pactoprojects 1000 21 and compressed in 2022 and 2020 Miles, and the property of t	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.ppe.com/pssets/ppe/docs/outages- and-safes/outage-prepared-ess-and- support/2026-2028-SPO_003-zip	1	No	8	Grid Design, Operations, and Maintenance	82.2
143	SPO	603	SPO_003	6	No	:	SPD_003_Q6	Fig. 501-54, minites a deficition of the minist legal and compare the deficition to the larger in the 2005-2003 NMP. For stations, as the larger term correlation of "the minist of primary explosed line to be registed by a designation of the minister of the compared to the registed by a designation of the compared to the registed by a designation of the compared to the registed by a designation of the compared to the registed by a designation of the compared to the registed by a designation of the compared to the registed by the register of the register	A White PCAE's Wild'references the discribeness of Unterground All (primery, secondary) and extract hose and of Unterground New, the advergrounding describence of Untergrounding of the Secondary All (primery, the advergrounding of the Pointy All (Pointy All	Henry Steeat	4/23/2025	4/29/2025	4/29/2025	Tattes I I were nego confi asserti lega finosi finatego peri autori finatego errope efensi andi. Support 2006-2028-390, 2013 pp	1	No	GH-04	GH-04	GH04
144	SPO	003	SPO_003	7	No		SPD_003_Q7	Equal how PGLE calculates the risk reduced when there is a contribution of undergrounding and covered conductor an apriliative croal segment. Curry if there is a difference in how the risk reduction is calculated if a privary covered conductor project, privary undergrounding project or a higher project octors.	Inflormation. The control of the con	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.upa.com/assets/app/foscs/ansapper. and-sufrey/outage-preparedness-and- support/2006-XD28-SPD_003.stg	0	No	8	Grid Design, Operations, and Maintenance	82.2
145	SPO	003	SPD_003	8	No	:	SPD_003_Q8	Poole deficience explanation on the discussion in section 8.2 of soft in building. Treplacts in Likelinoid and Consequence of Propagate Chart The quastions below a proposition of the simple was deficient of the last was deficient to reflect all gridles to an IPPS and IPPS in the last or lost acquired. In this case the second set approached relax, i.e. It has the art second for the second set approached and the last second set approached approached segment from the 2022 2023 WINP where only the primary conductor was undergrounded.	This is a serviced exempt of the exclusion dishellor In PLATE, a fixed Later TIDE-EA.  Regarding PRISE, as Regards in Challadors and Charge Later TIDE-EA.  Regarding PRISE, as Regards in Challadors and Charge Later TIDE-EA.  Regarding PRISE, as Regards in Charge Later Charge Later	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.ppe.com/psssts/ppe/doss/outages- ged-safes/outage-oreoprodess-and- support/2006-2028-590-003-2p	0	No	8	Grid Design, Operations, and Maintenance	82.2
146	sro	603	849_003	9	No	:	SPD_003_Q9	The system larged for CH-50 is 370 miles for 2009 shareas PCAE proissally forecasted a large of 440 miles. In mode the installment or miles milested to face Curely Possible is 200. Once of the size of the installment or miles milested to face in the current of the current o	Moreover the Committee of the Committee	Hony Sweat	4/23/2/25	4/29/2025	4/20/2025	Tables I / www.maign.com/nasanin.ings/son/masanin. min and min and mi	0	No.	GH-04	GH64	GHo4

147	sro	GG3 BFG_0G	503	10	No	SPQ_003_010		In Country of William (1997) and the State of the State o	Henry Sweat	4/23/2025	4/20/2025	4/29/202S	https://www.spi.com/sects/pii/fices/inclease- gad-safeti-footbase-section-section- gad-safeti-footbase-section-section- section-footbase-section-section-section- section-footbase-section-section-section-section- section-section-section-section-section-section-section-section- section-section-section-section-section-section-section- section-section-section-section-section-section-section-section- section-section-section-section-section-section-section-section- section-section-section-section-section-section-section-section-section- section-secti	0	São	аноч	ОНОЧ	GHO4
148	SPO	003 SPO_0C	903	11	No	SPD_003_Q11	Powisks an updates for \$8.024 year data to YMSR-Disconvey2023-2025_DR_SPD_(119-0112.pdf" and the supplemental response.	In As a lated above, the Convergence Offices of the Section of the	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	bites. I have age com/secret/age/focs/outages_ pot-self-self-self-self-self-self-self-self	0	No	9	Vegetation Management and Inspections	9
549	sro	003 SPD_0C	103	12	No	SPD_003_Q12	Provide the data in Tables 1 through 3 for each of PGES 2022-2025 WMP planned Vegetation Management Programs and PGES 2025-2025 WMP planned Vegetation Management Programs and PGES 2025-2025 WMP planned Vegetation for each of the Vegetation is Discuss being PGES and each of the Vegetation and Discuss the PGES and each of the Vegetation and Discuss the Section of PGES and each of the Vegetation and Discuss the dark-both recognition and pulsage the Vegetation is durable and the dark-both recognition and pulsage the Vegetation and Section 1 and 2025 VEGETATION (Section 1) and the Vegetation Management Programs 2025-2025 WMP planned on the Included Table 5 Ltd of Vegetation Management Programs 2025-2025	I Selection of Deep Normalist 1, 200, 277, 2010.  Pleases and the "NMS Conception Science (NT PC) (2010) CONTROLLED And "to the Deep Normalist Nor	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	Stock Favors ago confusion from from formations and confusion for the favor formation and confusion for formation for the favor formation for formation for formation for favor formation for formatio	1	No	9	Vigetation Management and Inspections	9
150	sro .	663 BYO <sub>2</sub> 66	503	13	No	SPD_003_Q13	Compiles the Tables 1 Brough 3 at the systematics and HFTD sole for all of PCAE's Viggatation Management (som (s), the table number of trees removed systematics and separably the table number of trees removed in the HFTD.	Please refer to "VMPD-Cuckenpy(DSD-SQS), ERJ, SEPS, DSD-DSD-SARCH size for the sequented tells in the Victoria between refer to the sequented tells in the Victoria between refer to the sequented tells in the Victoria between refer to the Victoria between referred tells and victoria or the Victoria between referred tells and victoria or the Victoria between referred tells and victoria between development (TMA) in cent management (EA) between the victoria between tells and victoria between tells and victoria between tells and victoria between development (TMA) in cent managerida (EA) between the victoria between tells and victoria and v	Harry Sweat	4/23/2025	5/7/2025	5/7/2025	Street James pp. conf. som lips films finds of some gad submit fortier energe biss sold autom 1000 2005 Str. 300 JBB as	1	No	,	Vigetation Management and Impactions	9
151	SPD	003 SPD_00	103	14	No	SPD_003_Q14	For each vegetation management program in the 2026-2028 WMP, specify if the Quality Assurance and Quality Controls assessments include vertication of the height and distance to the conductor of each strike wegetation point specified for removal, and each vegetation shits point noted as an inventory tree.	Quality Assurance and Quality Controls assessments do NDT include verification of the height and distance to the conductor of each strike vegetation point specified for	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_003.zip	0	No	9	Vegetation Management and Inspections	9
152	SPD	003 SPD_00	103	15	No	SPD_003_Q15	Provide PG&E's latest estimate for the number of strike trees in PG&E's HFTD with an explanation of how this estimate was obtained. Discuss PG&E's confidence in the estimate.	Terrorus, was such vegluence shared point trotal as an innermony trade.  PGASE currently patients approximately 5 of million trees that have overhead electric system strike potential within HFTD only. This softmate is based on 2019 (distribution) and 2023 (representation partial LDAR state collectrion. Due to known installation of serial LDAR associated with trace courts, appealing to rolesed caretyp seniorments, this is laked an underestantion. Due to these factors or confidence level is blow.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2018-SPO_003.eig	0	No	9	Vegetation Management and Inspections	9
153	MGRA	005 MGRA_C	005	1	No	MGRA_006_Q1	Follow-up to Duta Reguent Responses:  (APPROCESSION OF THE PROCESSION OF THE PROCESS		Joseph Mitchell	4/25/2025	5/13/2025				No	10	Shadioral Awareness and Forecasting	10.4/10.31
154	MGRA	COS MGRA_C	005	2	No	MGRA_005_Q2	Supersection  MDMA-5.2 During a meeting of the RIAM Mitgration Working Otton, I receil on of the PCEE  Workhold-5.0 During a meeting of the RIAM Mitgration Working Otton, I receil on of the PCEE  whether worker local conditions effected the probability of successful states  and PCEE on any Entering of the Condition of States of the Condition of	In POLE of our performs a daily but our devalued if treat worther confirms officiated the probability of successful field action. We did performed so that you from the confirmation of th	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.apa.com/assets/pgs/docs/onlapse- get safets/haring asserberates and pageonal 2006-2018 MERA, ISS sat	1	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-238-03
155	MGRA	005 MGRA_0	005	3	No	MGRA_006_Q3	Consent Constant PLANES, 3.1.4. CONTRETE CORD. COTOR AND INCENTIONAL PROPERTY ANDITIONAL PROPERTY AND INCENTIONAL PROPERTY AND INCENTIONAL PROPERT	a. The referenced ine item in table PCASE-8.2.1-4 was mislabeled as wire-to-wire contract. This other should have been balled. Explament if bally lablax— Sociologis dumages of methods This baglask will be reflected in a forthcoming non substantive errata taughsted for May 16, 2025. PCASE-systathine assessment of the New York of the Contract of t	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.ppa.com/assets/ppe/docs/outages- and-safety/outage-arearedness-and- sunport/2026-3078-MGBA_005-ain	0	No	8	Grid Design, Operations, and Maintenance	82.1
156	MGRA	005 MGRA_0	005	4	No	MGRA_006_Q4	Advanced Technology  MGRA-5-F Please direct to or provide the technical details of Giridocope  a. Please provide the differences in action and function and purpose between Giridocope and EFD.	Colisionops is a distributed reaction read time sensor beforeign with sensors on approximatily every finding point and stated consolitions where explained has failed relating bounded conductions, between of sensor points, vegalation, enternal or faveign ETP is a distributed procedure sensor selectingly with sensors overy the related distributed procedure sensor selectingly with sensors overy the related distributed procedure sensors selectingly with sensors overy down distributed to the sensor of the sensor of the sensor of the sensor of the sensor distributed of the sensor of the distributed of the sensor of the consistency.	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage_oreparedness-and- susport/2026-2028-MGRA_005-sig	0	No	10	Situational Awareness and Forecasting	10.3.1

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157	MGRA	005	MGRA_005	5		No	MGRA_006_Q6	Walnuts  MORALS Provide a list of the ET1 worst weather days, slong with a geographic limit as associated with the desapsystem (prigram, counties, etc.), i. Challes we desert classifier; a challes are considered and an extra counties and a second considered and a second counties are a second counties and a second counties and a second counties are a second counties are a second counties and a second counties are a	In The group ratio limit associated with the word resident days in based on the group region (and the state of the group region (and the state of the group region) and the group of the state of the group region (and the group of the group	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.nep.com/seath/nep/iden/indeates. mid-offining/np-promote/min-rid- seport/2005-2004-MORA_COS.Inc	3	No	Appendix D	Appendix D: Anals of Continued Improvement	: ACI PGRE-238-03
158	OEIS	006	OE15_008	1		No	OEIS_006_Q1	happing PPS imped.  Integration profits payed. OSSS-WWP_2005-FOEE-503, Quastion 3, FOEE states that "the others for december of continuous powers and conditionate payed and profits in the descript profit of condition to the delection of a Tap percentage by that directly and conditionate payed and conditionate and the CPS in which flows in PPPS repeat.  In the association for end making relection.  In the association for end making relection.  In the association for end making relection.  In the association function of CPS inequated.	In The geographic limit associated with the sourch exactive days in based on the Loudge First School per First Inches April Fig. 1914. Decide that the source Loudge is provided for the world water and up of YMDP. Chiconomy (2005. 2007. DM MORE), 600.0500 dates or bear for the world water for the Wild Chiconomy (2005. 2007. DM MORE), 600.0500 dates or large of the Wild Chiconomy (2005. 2007. DM MORE) and Chiconomy (2005. DM MORE) and Chiconomy (20	Nathan Poon	4/25/2025	4/30/2025	4/30/2025	https://www.pgs.com/sout/pgs/focs/induses. god-suffer/induses-compressions-sout- session/1008-2008-000-000-so	0	No	8	Grid Design, Operations, and Maintenance	82.1
159	GSS	006	OEIS_006	2		No	OEI8_066_02	Regioning in Visidos Data Shar To.  Figure (TMCA): 1-1 deem Shar To.  Figure (TMCA): 1-1 deem Shar Shar Shar Shar Shar Shar Shar Shar	In Please is the figures below for the distribution and transmissions/orly varioned or Experimental Experiment (Experiment Compared Text) (Experiment Compar	Nathan Poon	4/25/2025	4/30/2025	4/30/2025	Uthors frames ago semil south loss from induses, and sefficility ago accessed allows and seministrated 2004-610, 500 ag	0	Nao	s	Risk Methodology and Assessment	5.1:1
160	ons	006	OSIS,008	3		No	OEIS_006_Q3	Regarding Weather Model Validation a. Tags ST of the 2005-2018 black WRP datas that "The models use PEPIT guidance orderis to perform a back- from the control model of the 2005-2018 black WRP datas that "The models use PEPIT guidance orderis to perform a back- from the state of the selection of	Documentation that describes the climatorigical distanct can be found at the concess below.  1. The POMMS 3.0 Configuration Report provided on "WRP Discovery/2026-2028_DR, CRES_000-2003-2004-01, ptg. CRES_000-2004-01, ptg. CRES_000-2004-	Nizhan Poon	4252025	4/30/2025	4/30/2025	titles fravor and comfusion from the characteristics and from the characteristics and another than and assert 1700s 2 to 151, 500 and assert 170s 2 to 151, 500 and 50	•	Nao	Appendix D	Appendix D. Anasc of Continued Improvement	: ACI PGBE-238-03
161	OEIS	008	OEIS_006	4		No	OEIS_006_Q4	Regarding (PSS Risk On page 66 of the 2022-2028 Blase WMP, PCAEE dates that the EPSS outage risk model "considers the fraction of failures that brin this seatment outages when EPSS are created to retailed so that he below design and, can be a Possiol for market of ordinages that are within the station, Including no embed or collapse associated with Drose outages. A Possiol for market of outages that are within the station, Including no embed or collapse associated with Drose outages.		Nathan Poon	4/25/2025	5/14/2025				No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
162	GSS	007	GEIS_097	1		No	OEI3_007_Q1	Amounted instructions of international properties of the propertie	(3) Eyes on risk' demonstrates the articipated average "yes on risk" what per year act may flucture by year dependent of entreges in overhead crist mislage, year act may flucture by year dependent of entreges in overhead crist mislage, occurred on the risks identified in the Inspection Selection Matrix above for 2000- 2004  C. Please see Idability below for the runther of vegolation-caused cadages that have occurred of C. Please see Idability below for the runther of vegolation-caused cadages that have occurred C. See "WIND-"Discourage 2004-2008 (RC PCIS) 607-2001 Matrix's mich shows	Nathan Péen	4292025	5/7/2025	5772025	When I never pipe semi seeth jour lines incheses, and self-collection services allowed a semicircular back self-collection semicircular back self-collection	1	No	9	Wagetation Management and Inspections	922

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172	SPD	004	SPD 004	8(s)	Yes	SPD	004 Q8(s)	Provide copies of Figures PG&E-5.2.1, PG&E-5.2.1, PG&E-5.2.2, PG&E-5.2.3, PG&E-5.2.4, PG&E-5.2.5, PG&E-5.2.3, PG&E-5.2.4, PG&E-5.2.5, PG&E-6.1.3.1.4, PG&E-6.1.2, PG&E-6.2.1.1, PG&E-6.2.1.2, PG&E-6.2.1.1, PG&E-6.2.1.3, PG&E-6.2.3, PG&E		Fridge Sylamitt	4/30/2025	5/30/2025				No	5	Risk Methodology and Assessment	52.1
	30		3.0_00	0(a)	-	GF5,	.004_40(2)	a. If the native format was not .pptx, convert all thirteen figures into the .pptx format and provide them with this response. All objects and text in the figures must manipulatable in the _cobt format.	The workpaper, Exhibit (PG&E-4) EO-WLDFR-2a, Bow Tie (System).xism, was provided in the RAMP application. An updated version was used to generate Figure	LOGIC GOTTES	4,502.02.5	3301013					,	nat menobagy and Paresantin	33.1
173	sro	004	BPQ_604	9	No	SPI	3_004_Q9	Which books surfaces was used to provide Figure PASES, 1.5.2 to the 2005,0000 Blass VMPP as the total tourist enoughpuse been spinished some years as submitted in the 2004 RAMP Application of the squares as consistent on the 2005 RAMP Application of the squares as consistent on the 2005 RAMP Application of the squares as consistent on the 2005 RAMP Application of the 2005 RAMP Application o	PGAGE 5.1. 5.1 for the 2005-2008 Blass water.  PGAGE 9, 15.1 for the 2005-2008 Blass water.  PGAGE 9, 15.1 for the 2005-2008 Blass water.  PGAGE 9, 15.1 for the 2005-2008 PGAGE 9, 15.1 for 15.	Eddie Schmitt	4/9/02025	5/6/2025	5/9/2025	Street France and annihilation from the control and a second control and	,	No	5	Not Methodology and Assessment	511
174	sro.	004	870,604	10	No	SPC	_004_Q10	Which hands workpaper was used to pursue in Figure PGEE, 5, 1, 1, 3 to the 2005-2008 Base 1998?  a Near this best workpaper have updated since I was submitted with the 2005 RAMP Application of the outpeak has the 2005 RAMP Application, parties with the 2005 RAMP application, parties with the position of the second series of the 2005 RAMP Application, parties of the second to the position of the 2005 RAMP Application, parties of the second series of the parties of the 2005 RAMP Application, parties of the second series of the 2005 RAMP Application, parties with the 2005 RAMP Application application application application application application and only the 2005 RAMP Application and selected between all shall be applied to the 2007 CRC.	Technical coloration of the control of the coloration of the color	Eddle Schmitt	4/90/2025	5\6/2025	5/8/2025	Miles Chance ago com leavest ingo from functions and administration and assert 1996 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1	1	No	5	Risk Methodology and Assessment	5.1.1
175	sro	004	SPQ_004	11	No	SPC	_004_Q11	Which boards workpaper was used to generate Figure POLES 6.1.1.4 to the 2005 SIGIS Blase WMPP a fits the boards workpaper team registed since it was submitted with the 2005 RAMP.  In If the board workpaper was submitted with POLES 2005 RAMP Registed to early the product of the control of th	incontact colorisms and an administrationables.  Media Pagillandia in Agildadia external was confident pages (Pagilla III of 18 Agilla Pagilla III of 18 Agilla III of 18 Agil	Eddie Schmitt	4/90/2025	5/6/2025	5/9/2025	time I from a see cominant linguidinos franciscos and control from the see of	1	No	5	Risk Methodology and Assessment	51.1
176	SPO	004	SPO_004	12	No	SPC	_004_Q12	Caudion 11: In Splight a receptor of levels per exposure for FERFO find between the 2005 NAMP and 2005 CAUDION and the 10th of	EPSS risk is quartified as the difference between the Falture of Distribution Overhead Asses risk with next without EPSS disposare as the mininger of contract primary circuits the one PDS counted EPSS copalities are in cruital, such law EPSS services the property of the PDS counter of the CPSS risk of the PDS reside in merginal charges in EPSS risk EPSS risk in not devold; consisted to Walfer each EPSS.  One of PDSS.  White PDSS is collater over the Very and Services in risk, white. The Walfers exposure is an error and should have read 253.76 miles.	Eddie Schmitt	4/30/2025	5/8/2025	5/6/2025	https://www.npu.com/assets/npu/docs/outages. and-safety/outage-prepriedness-and- support/2005-2018-590_004-ap	0	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-2SU-06
177	SPD	004	SPD_004	13	No	SPC	_004_Q13	Explain why the x% of Ignitions in HFTDHFRA column in Table 3-1 in the PGSE 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.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-SPD_004-zip	0	No	3	Overview of WMP	3.4
178	SPD	004	SPD_004	14	No	SPC	_004_Q14	Table 4-1 for Riff Relation of the CRSE 2023-2025 Base Wife Plans a range of in expenditure from 2000-2022 and the 2023-2025. Table 3-3 in Peter RES 2023-2028 Base Wife Plans a ranker A Egistes which causes the low forecasts in the first year of easy Wife? A Egistes which causes the low forecasts in the first year of easy Wife? Septime which causes the low pollutear wiveness on 2025-2022 in Table 4-1 from the 6th CRSE 2023-2023 Base Wife Plans 2023-2023 Base Wife Plans 2023-2025 Base Wife Plans 2023-20		Eddie Schmitt	4/30/2025	5/13/2025				No	3	Overview of WMP	3.6
179	SPD	004	SPD_004	15	No	SPC		Revision of the PACEA 2020-2025 Blass WARP  Complete any quality and a Front Note of the PACEA 2020-2025 Blass WARP  Expression as continued for the PACEA 2020-2025 Blass WARP  Expression as continued for the revision and This confident consider in seconomia to Duration 1.6.  Expression as continued for the revision and This confident consider in seconomia to Duration 1.6.  Expression and PACEA 2020, allowed of the use of PACEA 2020-2020 and the seconomia to the continued of the seconomia to the continued of the seconomia to th		Eddie Schmitt	4/30/2025	5/13/2025				No	6	Wildfire Mitigation Strategy Development	6.1.3
180	SPD	004	SPD_004	16	No	SPC	_004_Q16	function (a neutral risk distude).  a. Explain any variances in the values displayed in the Figure 1-2 without the scaling function when compared with PO.SE's response to WMM-Discovery/2026-2028, DR, MCRA, 003-		Eddie Schmitt	4/30/2025	5/13/2025				No	6	Wildfire Mitigation Strategy Development	6.1.3.2
181	SPO	004	SPQ_004	17	No	SPC	m. 0.7	ONE.  ONE OF THE PROPERTY data request an instell RIBER Disconspillable.  DOI 10.1 For FRIEST, data request requires to that RIBER Disconspillable.  DOI 10.1 For FRIEST, DIFF. ASS add with The RIBERT SHOW AND ADD ADD ADD ADD ADD ADD ADD ADD ADD		Eddie Schmitt	4/30/2025	5/13/2025				No	5	Risk Methodology & Assessmert	52.1
182	SPO	004	SPO_004	18	No	SPC	_004_Q18	POETS Response to TURN-POETS 3 Quastion 1 stands that with regard to the risk score in the standard desirable is a WIM-Charmony/Life 2000, TURN (ISS-2001/MoRECODE and). WIM-Charmony/Life 2000, TURN (ISS-2001/MoRECODE) and (Institute of the Charmony Company of the Charmony of the Charmo	Finate are attachment "FMP-Classon-pricide Scillag (R.) (EP), OSA.  OSA/DER/SCINC/ER or an example of white fine it studies and mann risk for DISMAPSTON-ER or an example of white fine it studies and mann risk for DISMAPSTON-ER or an extra control (Salema) in the previous attachment "AMP Disconop/2005- 2002, PR. TUNB, OSA/DER/SCILLAGON-ER/SCINC ARE to suspice closus."  PEASE organity include estimated within risk veducition for each subspice to because it is an an included or definition as or extra close to be subspice of the base and extra control and a rest activation to be remarked by the subspice of the saleman and a subspice	Eddie Schmitt	4/30/2025	5/8/2025	5/6/2025	https://www.app.com/assets/pp/fdocs/outages- ped-safety/outage-prenaredness-and_ support/2005-2018-390_004-ap	1	No	5	Risk Methodology & Assessmert	5.4

					_	PGSE's Resonate to TLRN-PGSE-3 Question 1 included the dataset titled WMP-Discovery2026.									
183	SPD	004 SPD_004	19	No	SPD_004_0	POLES Paspones to TUNN-POLES - Question 1 included the dataset that Wiley Concerning 2005.  IRR TURNS (CACO-ORDINATOCOURS POLES Paspones to POLES PASPONES P		Eddie Schmitt	4/30/2025	5/9/2025		No	5	Risk Methodology & Assessment	5.4
184	seo.	004 BFQ 004	20	No	SPD_604_Q	At Ensure Natural of the color in Tables 1,2 and 3 residues formable to containing such method.  Clork the submitted in 1- connect color goals are compared with in fact by solarior for los managed in the nature, and solar for color managed for the nature, and the solar in the submitted in the Necessary of the solar in the solar interest interest in the solar interest interest in the solar interest interest interest in the solar interest	Treas on authorised "WIRP Classons/2016-2018, I PS (19. C) A CODO ADDISONAL Inter- vision to Themselve, WIRP Classons, I PS (19. A Resignation in INT D-CE, WIRP CLASSON, I PS (19. C) A Resignation in INT D-CE, WIRP CLASSON, I PS (19. C) A Resignation in INT D-CE, WIRP CLASSON, I PS (19. C) A DISOLATION IN INTER- PRESENT AND ADDISON, I PS (19. C) A DISOLATION IN INTERPRESENT IN INTER- PRESENT AND ADDISON, I PS (19. C) ADDISON, I PS (19. C) A DISOLATION IN INTER- ING ADDISON, I PS (19. C) ADDISON, I PS (19. C) ADDISON IN INTER- SENT ADDISON, I PS (19. C) ADDISON IN INTER-SENT INTER-SENT IN INTER-SENT INTER-SENT IN INTER-SENT IN INTER-SENT IN INTER-SENT IN INTER-SENT IN INTER-SENT INT	Edde Schmitt	4/30/2025	54/2025 54/2025	https://www.apaccom/asset/spe/finch/astages- pet-ski/schivings-assessed-sous-asid- assess(2006-2008-500-500-500-500-500-500-500-500-500-	No	GH64	GH64	GH04
185	SPD	604 SPQ_004	21	No	SPD_004_0	<ul> <li>he how are vegetation models integrated into the calculation of probability of ignition given outager?</li> <li>compared with the Asset Equipment or Contact from Object models, are there any</li> </ul>		Eddie Schmitt	4/30/2025	5/13/2025		No	S	Risk Methodology and Assessment	52.1
196	SPD	004 SPD_004	22	No	SPD_004_0	What justification did PGSE use to establish the relative customer weightings? PGSE explains that CC1 has higher consequence, but why is "Extreme" weighted 20x more than		Eddie Schmitt	4/30/2025	5/13/2025		No	5	Risk Methodology and Assessment	5.2.2.2
186	SPD	004 SPD_004	22(s)	Yes	SPD_004_Q2	b. What justification did PGSE: use to establish the relative customer weightings? PGSE explains that CC1 has higher consequence, but why is "Extreme" weighted 20x more than		Eddie Schmitt	4/30/2025	5/30/2025		No	5	Risk Methodology and Assessment	5.2.2.2
187	SPO	004 SPO_004	23	No	SPD_004_0	Relation to Payar PURE 5.2.2.3 in the 2005-0200 beas WRMF only 27, PURE cates ". The two critical segments have common join." R. quil a relayed installate or juice and installated in concession and the control of the control of the control of the control segment. The segment installated pairs will be a control of the control segment. The segment installated pairs will be a control of the control segment. The segment installated pairs will be a control of the segment control of the control segments. In the control segment is the control segment in the control segment in the control segment in the control segment is the control segment in the control segment is control segment in the control segment in th	a. Please see allactronic "MAR-Clasconer/2008-2008, DR; SPO, 564-Q023Andr01 pull for the requested information."	Eddie Schmitt	4/30/2025	5/6/2025 5/6/2025	Mayor / Investigation of animal problem decoding animal animal problem and animal anim	No	5	Risk Methodology and Assessment	5.222
187	SPO	004 SF0_004	23(s)	Yes	SPD_004_02	Risables in Epiger POEE 5.2.2.3 in the 2005-2008 bear WHP cong.) 77, POEE totals — The two pulse if F. Is heapy that also of the contract contract to the contract contract to the contract con		Eddie Schmitt	4/30/2025	5902025		No	5	Risk Methodology and Assessment	5.2.2.2
188	SPO	004 SFQ_004	24	No	SPD_604_0	c. Page de Instact text the "combission of weather, sections, and restoration is represented as total CMF." Are the subsets associated with working, enabling and restoration measured in CMB and just added topichner? Additionally, originate the following: CMB and just added topichner? Additionally, originate the subsets generated in production and the subsets of the subsets of the subsets of the subsets of the subsets of it is two of POLES comes up with the additional trult parties and restoration typically table 11 hours?		Eddie Schmitt	4/30/2025	5/30/2025		No	7	Public Safety Power Shutoff	7
189	SPD	004 SPO_004	25	No	SPD_004_Q	In the concretion of CHEE on page of 8 in the 2020-2008 bless WWRP (POLE states "Our prospective as for the filter the contractive of the contract		Eddie Schmitt	4/30/2025	5/30/2025		No	S	Risk Methodology and Assessment	5.4
190	SPD	004 SPD_004	26	No	SPD_004_Q	confident for each cost asserted.  and the confident for each cost asserted as any data or revolution cost and to USDN (4).  It was any security of 1000 (4) or for them existed its E. expellant with you were not exclude.  As the early security of 1000 (4) or for them existed its prevent a party from the cost of the cost of the cost or revolution exclude a value of the prevent a party from the cost of the data or revolution exclude to WOSDN (4)?  In the low year PCAES exercise this exclude as well as the provident as provident as the cost of the data or revolution exclude to WOSDN (4)?  PCAES exercise to because the first of the providence and WOSDN (4) or the cost of th	A WORM of has been archeed. The WORM version sortion finded in discuss data, model code, and coggid data.  1. All agents of WORM or has been archeed and will be available for future.  1. All agents of WORM of has been archeed and will be available for future and the solution of the so	Eddie Schmitt	4/30/2025	5/6/2025 5/6/2025	Ettes / Ferviore age com/assets (egg) (docs/co-tages, and a side of location comprehenses and, support (2700): 2008-370-004-ag.	No	5	Risk Methodology and Assessment	5.4
190	SPO	004 SPO_004	26(s)	Yes	SPD_004_Q2	<ul> <li>a. Have any aspects of WIDRM v3 not been archived? If so, explain why they were not archived.</li> <li>i. If any aspects of WIDRM v3 were not archived, would this prevent a party from</li> </ul>		Eddie Schmitt	4/30/2025	5/13/2025		No	5	Risk Methodology and Assessment	5.4

191	sro	004	970,004	27	No	SPO_004_027	Lat of the fleability conclusion but are released to the decision-trees found in Figure POLE 6.2.1.  1, POLE 6.2.1.2, and POLE 6.2.1.3.1 in the 2026-2028 base WIRP.  In the on These fleability conclusions operations with these decision trees?  In the one the fleability conclusions addressed within these decision trees?  In the one these fleability conclusions addressed in POLE 5. Cost Shortiff Analysis?	Total disease, the second is contributed because there are many catered basebility contributed in the specific constructions of a place cause. Due to the extensive range of hasebility contributed by the region of the specific process them to make a considered in the staging of secondary contributed by the specific process that is not provided and process. The specific process of the spec	Edda Schnitz	4/992025	5/6/2025	5/4/2025	bites I now against seat less finations que and seat less finations and security for the seat less finations and securit (2014, 2014	0	94o	a	Grid Design, Operations, and Maintenance	82.1
192	SPO	004	SPO_004	28	No	SPD_004_Q28	b. Egain what fall risk tolerance played in the decision hose four in Figure PQ&E 8.2.1-1, PQ&E 8.2.1-2, PQ&E 9.2.2-2, PQ.E.2.2-2, PQ.E.2	The boated of the contraint. Confident featibility feature are recognized into 1,5 allo the CVCU. Exert and capital or plint Teachers calmided. Accordingly we do 1,5 allo the cVCU. Exert and capital or plint Teachers calmided. Accordingly we do trained as a perfect of the contrained to the contrained to the contrained to 1,5 allo the contrained to the contrained to the contrained to 1,5 allo the contrained to the contrained to the contrained to 1,5 allo the contrained to the contrained to 1,5 allo the contrained to the contrained to the contrained to 1,5 allo the contrained to the contrained to the contrained to 1,5 allo the contrained to 1,5 allo the contrained to the contrained to 1,5 allo the contrained to 1,	Eddie Schmitt	4/30/2025	5/8/2025	5/6/2025	https://www.ppc.com/assist/ppc/docs/costages- pol-later/codage-createrioses-ind- jainsest/2006-2006-500-004-am	0	Não	5	Plak Methodology and Assessment	5
193	SPD	004	SPD_004	29	No	SPD_004_Q29	b. Is the WDRM impacted by PG&E's approach to addressing wildfire tall risk? If so, how? If not, why not?  In the WDRM impacted by PC&E's approach to addressing wildfire tall risk? If so, how? If		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology and Assessment	5.4
194	SPD	004	SPD_004	30	No	SPD_004_Q30	h. Is the risk scaling function applied to the WDRM2 If on, how? If not, why not?		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology and Assessment	5.4
195	SPO	004	SPD_004	31	No	SPD_004_Q31	On page 124 in the 2005-2008 Black WRDP, FCREE Jalles FCREE Indicate FCREE Invasioner Francisg group learnings the CREE AND THE OFFE Or principle in proposed instructions for solder rain ordinate at a reasonable cost or part of the CREE principle in proposed instructions for solder rain ordinate at a reasonable cost or part of the CREE principle. In production of the students of Explain. So List with the CREE proposed of the IREF CREE drougs age to principle residence in risk readors.  List with the CREE between these recorded and the CREE production of the REEF to principle consistency in risk production.		Eddie Schmitt	4/30/2025	5/13/2025				No	3	Overview of WMP	3.6
196	SPO	004	SPO_004	32	No	SPD_004_Q32	miligation should be replanmenta?  I. If occ., upplies with yet.  If if yet, upplies with yet.  I. If the couplies with yet.  I. If the couplies with yet.  I. If the couplies with yet.  I. If the property of the procedure of th		Eddie Schmitt	4/30/2025	5/21/2025				No	6	Wildfire Mitigation Strategy Development	6.1.3
197	SPD	004	SPO_004	33	No.	SPD_004_Q33	On page 15% in the 2005-200 Base WMP-PAEE exprises but the cross-functional serving groups classified and page 15% of the 2005-200 Base MMP-PAEE exprises from the cross-functional serving groups consistent secretional regular serving serving serving serving serving serving a. Dourch how earth of those qualified seperational regular serving serving for the serving serving serving serving serving serving serving serving serving serving serving serving serving serving serving serving (COMPAE 1791655). The serving serving serving serving serving serving (COMPAE 1791655) and serving serving serving serving serving serving serving (COMPAE 1791655). The serving serving serving serving serving serving serving serving (COMPAE 1791655). The serving serving serving serving serving serving serving (COMPAE 1791655). The serving serving serving serving serving serving serving (COMPAEE 1791655). The serving serving serving serving serving serving (COMPAEE 1791655). The serving serving serving serving serving serving serving serving (COMPAEE 1791655). The serving serving serving serving serving serving serving serving (COMPAEE 1791655). The serving serving serving serving serving serving serving (COMPAEE 1791655). The serving serving serving serving serving (COMPAEE 17916555). The serving serving serving serving serving		Eddie Schmitt	4/30/2025	5/21/2025				No	6	Wildfire Miligation Strategy Development	6.1.3
198	SPO	004	SPD_004	34	No	SPD_004_Q34	c. Describe how each of these local factors can inform mitigation selection. d. Describe how each of these local factors are integrated into the decision trees found in Figures PQ&E-8.2.1-1, PQ&E-8.2.1-2, and PQ&E-8.2.1-3 in the 2026-2028 Base WMP. i. Which of the stage in the decision-resear environs those local factors? How is that		Eddie Schmitt	4/30/2025	5/21/2025				No	6	Wildfire Mitigation Strategy Development	6.1.3
199	SPD	004	SPD_004	35	No	SPD_004_Q35	i. Does PG&E consider the LoRE and CoRE values of these circuit segments when determines the times of implementing militarious on these "highest risk circuit		Eddie Schmitt	4/30/2025	5/21/2025				No	5	Risk Methodology and Assessment	5.5.2
200	sro	004	PO, 0PB	36	No	SPD_004_036	Throughout to 2003-200 Base VMMP. PGEE case to here yearen headering girl heddering, and residency religions calculate to describe the same company of ellipsions, namely indegrated, consider and distribution the amount. Episiar why PGEE case three different turns for as Are their differences between those terms? If so, explain.	Name, all references in this response are specific to distribution-valuate forms in PSEE's Relations (Magistree Magistree Magi	Edde Schnitt	4/50/2025	5/6/2025	549/2025	bites of because agos confirment from the color inchanges, and substitution to ago are seen as and, assigned (20% 20% M-M, Color ag	0	No		Grid Deigh, Operations, and Maintenance	ā
201	SPO	004	SPO_004	37	No	SPD_004_Q37	Copuge STS in the 2005-2009 Base WRIP POSES states "Over time, undersprounding also has lower connections and enhancement sequence." Product connections that connections are connections are connections and enhancement bent to combine this positions.  In What is not time scale of the analysis and to the STS administent DNA years that threecode connections are connected in the analysis of time can be a claraterish from scale are secure.   London you possible residue of the analysis of the STS of a claraterish stress calculate London and the scale of the analysis of the STS of a claraterish stress calculate London and the STS of the STS		Eddie Schmitt	4/30/2025	5/9/2025				No	8	Grid Design, Operations, and Maintenance	82.2

SPD	004 SPD_004	:	38	No	SPD_004_Q38	On page 158 in the 2008-2028 Base WMIP, POSEs states "For many of the mitigation programs, whether sisk is the primary other of prioritization." List the mitigation programs where wildfine risk is not the primary driver of prioritization.  a. For each mitigation program in this list, explain what is the primary driver of prioritization and why		Eddie Schmitt	4/30/2025	5/13/2025		No	5	Risk Methodology and Assessment	5
SPD	004 SPD_004	:	39	No	SPD_004_Q39	For Table 6-1 in the 2023-0005 Base MMP. PCRE provided an "Analys-Efficiationece Wilders RMS" value for each notify State! However, for our of these actificities as in required by 0.22-1-2027. In Provide the Coult-Benniff Relation 5 to each of these actificities as in required by 0.22-1-2027. In Proceedings of Court For Wilders and Association of PCRE 2027-2027. In Proceedings of Court For Wilders and Association of PCRE 2027-2027. In Proceedings of PCRE 2027-20		Eddie Schmitt	4/30/2025	5/13/2025		No	6	Wildfire Mitigation Strategy Development	6
SPO	004 SPD_004	31	39(s)	Yes	SPD_004_Q39(s)	<ul> <li>Complete Table 6-3 for all activities listed in this WMP. Add the Initiative Activity Tracking ID as a column in the completed Table. Present this completed version of Table 6-3 in an Excel spreadsheet.</li> </ul>		Eddie Schmitt	4/30/2025	5/30/2025		No	6	Wildfire Mitigation Strategy Development	6
SPO	004 SPD_004		40	No	SPD_004_Q40	Activity Effectiveness — Overall table; Polis. The total value for Wildfree Plack (Dr. Ts. Sab) is \$19,024 Million. Deliver from the \$15,035 Million expressed in Figure 6.1.3.2.1. A Explain why the PSPS and EPSS values here are presented as "Roa" but in Figure 6.1.3.2.1 those values are referred to as "Connecipance". The property of the PSPS of the PSPS of the PSPS of the PSPS will be presented to a "PSPS" and possible for PSPS and EPSS Million possible for PSPS and PSPS of PSPS and EPSS MILLION possible for PSPS MILLION		Eddie Schmitt	4/30/2025	5/13/2025		No	6	Wildfire Mitigation Strategy Development	6.1.3
sro .	004 5F0_004		41	No		On page 153 in the 2020-2028 Base VMMP PGSE disorbles the Activity Effectiveness Wildfare Risk classification and rather that a study are conducted with subject matter appets (EME) who were find that the conduction of the study of the conduction of the study of the conduction of the study of the conduction of the study. It is because the study of the conduction of the study of the conduction of the study. It is been done to describe compared the first study. It is been done to describe compared the first study. It is described the study of the conduction of the study of the conduction of the study of the conduction of the study of	a Agranational y-14 difficil from the Gold Diseapt bears participated in the study.  In the Commission of Commissi	Edde Schmitt	490/2025	56/205 56/205	thread freeze ages combined free fines food eastern, mass selectivities and are selected and assessment of the combined and	No	6	Wildfire Miligration Strategy Development	613
SPD	004 SPD_004		42	No	SPD_004_Q42	Base WMP, provide an explanation of how POSE addressed "discounting of inflation".  a. Did POSE use a discount rais somenia specified in D. 24-05-084*;  i. if so, explain which scenario and why that was chosen.  ii. If not, explain why not. Also explain how POSE addressed discounting and why it		Eddie Schmitt	4/30/2025	5/13/2025		No	3	Overview of WMP	3.6
TURN	004 TURN_004		1	No	TURN_004_Q1	Requering Table 5-5 on page 103 and PO&Es: risk prioritization, why doesn't PO&Es prioritization with yellowest PO&Es prioritization with yellowest PO&Es are accurate way location that per mile of each CPZ is a more accurate way to capture the risk of each CPZ risk that per mile of each CPZ risk of each CPZ ris		A Mireille Fall-Fry	5/1/2025	5/14/2025		No	5	Risk Methodology & Assessment	5
TLEN	004 TURN, 004		2	No	TURN_004_Q2	Regulating Table 8.1.3.1 on page 1926.  a thiny does the removal with minority give result in 1956.  a thiny does the removal with minority give result in 1956.  Indicates or as these subringworked Phase provide an experiment and a subringworked Phase provide an excellentation stayle as severe properties thinknown by inclingation.	b. Based on Table 8.1.3-1 on page 128 and "WWP-Discovery2028".  2026 [DR TURN 007-00584rdf1.x8x7, PSPS effectiveness is estimated to be 84% Based on "WWP-Discovery2028-2028 [DR TURN 004-00044].  Q002Auf/of1.x8x7, tab "EPSS_effectiveness_calculation", EPSS effectiveness is estimated to be 69%.	A Mireille Fall-Fry	5/1/2025	549/2025 549/2025	Stimus farmers may a comin assent ingolificat foodages, and a deficit foodage among an electron and a support of the Stiffe Stiff Stiffe Stiff	No	6	Wildfor Mitigation Strategy Development	61.3
TURN	004 TURN_004		3	No	TURN_004_Q3	ia. Please provide this figure in Excel with all supporting data; calculations, and assumptions. b. Please re-calculate this figure when implementing planned mitigations for PSPS and EPSS consequences in gibbs.	a. Please see the attachment "VMMP-Discovery2005-2028_DR, TURN 004- Q003Actr01.xxxx for the recyasside information. The response to subpart (a) is located in "Q003, a" worksheet and the response to subpart (b) is located in the "Q003.b" worksheet of the attachment.	A Mireille Fall-Fry	5/1/2025	5/6/2025 5/6/2025	https://www.ope.com/assets/ope/docs/outages. and-safety/outage-preparedness-and- susport/2005-025-TURN 004-bip	No	6	Wildfire Mitigation Strategy Development	6.1.3
TURN	004 TURN 004		4	No	TURN_004_Q4	Please provide in Excel with all supporting data, calculations, and assumptions     Section 6.2.1.2, page 150 datase 'The total number of miles within the HETTD and HERDA at 4.5°C in rinn's miles.*	b. Please see above.	A Mireille Fall-Fry	5/1/2025	5/9/2025	The state of the s	No.	6	Wildfire Mitigation Strategy Development	6212
TURN	004 TURN 004		5	No	TURN, COA_OS	b. Please session the 4.250 Social and what it accesses to  Before 8.21, page 151 Maries POLE will away in the proposed CC make to delarmined from the values of the text of the standard of the delarmined from the values of the text of the standard of the delarmined from the values of the text of the standard of the delarmined from the values of the text of the standard of the delarmined from the values of the text of the standard of the delarmined from the values of the text of the standard of the delarmined from the standard of the sta	a. For purposes of the Spotten Heroleving program, their size failer risk refers to the distriction, with ordinarily a proposed confined bendered spot. An examination of the size of the	A Mireille Fall-Fry	Sri/2025	540205 540205	Stread fewers area comin assent free front foodages, and addition to come across across code, support (2016-2016-1004-004-004-00	No.		Grid Design, Operations, and Maintenance	82.1
	SPO SPO SPO TURN TURN TURN	5FQ 004 5FQ,004  5FQ 004 5FQ,004  5FQ 004 5FQ,004  5FQ 004 5FQ,004  TURN 004 TURN,004  TURN 004 TURN,004  TURN 004 TURN,004	970 004 970,004  970 004 970,004  970 004 970,004  970 004 970,004  7090 004 7090,004  7090 004 7090,004  7090 004 7090,004	970 004 970_004 30 970_004 30 970 004 970_004 40 970_004 41 11 11 11 11 11 11 11 11 11 11 11 11		570 004 570,004 30(1) Ve 570,004,000  570 004 570,004 40 70 70 70 70 70 70 70 70 70 70 70 70 70	Pro	100   100	1970	1970	19	1	1	The column   Column	March   Marc

212	TURN	004	TURN, 954	6	No	1	URN_004_Q6		Compares on degrees notices are established by a PGEE Police Total Significant contracts on confidence contracts on contracts	A Mirollo Fall-Fry	\$112025	5/6/2025	5/8/2025	Sattes of these sages come assert free filteral relations and the sate of the	0	No		Grid Design, Operations, and Maintenance	82:1
213	TURN	004	TURN, 664	7	No	1		Regarding Table 13.2.2 on page 150; passe oppins whether niligation information to collection the second of the page of the such seasons to collection the second of the s	As defluctions arrange in Table 18.2.5 2 and calculated based on Bild Grower. These interiors are continged as could be included with a surface of the country of the count	A Mirollo Fall-Fry	\$112025	5/8/2025	5/8/2025	https://www.sps.com/eastripse/froci-instance, pnd-article/instance.com/eastripse/froci-instance, auto-of-25th-20th-20th-20th-20th-20th	0	No		Grid Dvogy, Operations, and Maintenance	821
214	TLEN	004	TUPN, 004	8	No	1	URN_004_Q8	Regenting 1 (See 2.3.5 or joing 160).  3. Please and the Tell of the Tell of the Specified contributions.  3. Please and the Tell of the Tell of the Specified contributions.  3. Please and the Tell of the Tell of the Specified contribution of the Tell of the Tell of the Specified contribution of the Speci		A Mirollo Fall-Fry	5/1/2025	5/20/2025				No	8	Grid Delign, Operations, and Maintenance	82.1
215	TURN	004	TURN_004	9	No	1	URN_004_Q9	Regarding Table 8-5-2 on page 321, please provide these figures on an annual basis, from December 31, 2015, through 2023. At a minimum, please provide the 181+ figures.	Please see the table below for the requested information.  Please note that, to align with Table 8-52 on page 221, the counts in this table include notifications that it (1) were open as of the S1 stof disably swar; (2) were open past their authorized and date; (3) were 0.0 95 Lovel 2 or Level 3; and (4) had MAT codes included in the Quarter Data Beson.	A Mireille Fall-Fry	5/1/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-TURN_004-zip	0	No	8	Grid Design, Operations, and Maintenance	8.5
216	TURN	004	TURN_004	10	No	т	RN_004_Q10	Please provides a list of mitigations POAE has exemised for how to reduce the contract of the coloring and contract of the coloring of the co		A Mireile Fall-Fry	5/1/2025	5/20/2025				No	7	Public Safety Power Shutoff	7
217	ŌEIS	008	OE18_008	1	No		EIS_008_Q1		Delta fine not changed the threshold for determining whether the significance of tree other. Place Step 74642-73-05-000, and or garage 74642-8.1-2 celeder to the other has seen an experimental place. Figure SEP-7462-73-05-000, and or garage 74626-8.2-1-2 celeder to the other has seen seen and place and so other and place that seen of the seen of th	Nathan Poon	5/2/2025	5/7/2025	5/7/2025	https://www.nega.com/sossis/spgi-floor.fourtages. and-safes/fourtage-or-operativess-and- austocort/2006_2008_CRES_CRES_CRES_ austocort/2006_2008_CRES_CRES_CRES_CRES_CRES_CRES_CRES_CRES	0	No	8	Grid Design, Operations, and Maintenance	82:1
218	сев	008	OE18_608	2	No	e		I FOLE saids with the data regular reports but the of the late was identified an orbitory proteinty-owned. Frought the validation reads. Chem the druge, decide the FOLE feet that of the a more furnishing that is a first that of the cream such of thesis from a size of the size of the cream such of thesis free.  I Folded as fall of this cream such of the size of th	It has from of PGAET VMP understands, The 2007 and 2008 work plan had not per basin big society. For purposes of submitting fine insufaction associated with PGAET CHASE CHASE VMPP plantage to perform the submitted programs. The programs of the performance of t	Nuthan Poon	\$2200S	5/7/2025	S(7)2025	https://www.ngo.com/comt/sps/frock/natages perforder/frock/natages/compress/dest-sps/ autocc4/frick-2004-0014-5008-au	2	No	6	Wildfire Mitigation Stralegy Development	62:13
218	OEIS	008	OEIS_008	2(s)	Yes	0.0	SIS_008_Q2(s)	Our count provision zones as being hybrids count loss." An executive service for the service formed as on the long instant count from the many the sealistics provision. Center the deeper desire for the DEE less that of the count for the count of the co		Nathan Poon	5/2/2025	5/7/2025				No	6	Wildfire Mitigation Strategy Development	6.21.3
219	MGRA	008	MGRA_008	1	No			and last desirable at a describer handle and a describer handle and a secondary containing and a containing containing and a containing containing a containing containing a c		Joseph Mitchell	5/5/2025	5/8/2025				No	S	Risk Methodology and Assessment	5.222
220	MGRA	006	MGRA_006	2	No	N	GRA_006_Q2	With restrence to Muse's Wildfire Consequence model 44 documentation, Sections 4.1, 4.2, and 4.3 please provide substantive answers to OEIS_001-Q025 c. and d.		Joseph Mitchell	5/5/2025	5/8/2025				No	5	Risk Methodology and Assessment	5.4

221	MGRA	006	MGRA_COS	3	No	MGRA_006_Q3	the TDI?  d. What metrics were used to validate that the TDI accurately "determine[s] speed and ease of access from public roads and fire line feasibility for service territory		Joseph Mitchell	5/5/2025	5/8/2025		N	5	Risk Methodology and Assessment	5.4
222	MGRA	008	MGRA_008	4	No	MGRA_006_Q4	this P value? Does this imply a perfect fit? c. In the regression, how many variables were used to fit how many bins of data? d. Please also provide the validation that was done to quantify the explanatory value		Joseph Mitchell	5/5/2025	5/8/2025		N	5	Risk Methodology and Assessment	5.4
223	MGRA	006	MGRA_006	5	No	MGRA_006_Q5	of TDs and the contains.  The Standard Case of TDS contains and the Standard Case of TDS contains and the same of TDS contains and the Standard Case of T		Joseph Mitchell	5/5,0025	5/8/2025		N	o s	Risk Methodology and Assessment	5.4
224	MGRA	006	MGRA_006	6	No	MGRA_006_Q6	The simplines provided estimated 10 values for the Lices fire. Phease provide a TDI for other major fries as well including: a. Exton (2005) b. Pallisadeus (2005)		Joseph Mitchell	5/5/2025	5/8/2025		N	5	Risk Methodology and Assessment	5.4
225	MGRA	006	MGRA_006	7	No	MGRA_006_Q7	c. Lahena (2003) Was PG&E's suppression model developed internally or by a third party vendor, and if the latter which vendor?		Joseph Mitchell	5/5/2025	5/8/2025		N	5	Risk Methodology and Assessment	5.4
226	MGRA	008	MGRA_COS	8	No	MGRA_006_Q8	To fix or time register for an evel including in the property of the property		Joseph Mitchell	5/5/2025	5/8/2025		N	s 5	Risk Methodology and Assessment	5.4
227	MGRA	006	MGRA_006	9	No	MGRA_006_Q9			Joseph Mitchell	5/5/2025	5/8/2025		N	5	Risk Methodology and Assessment	5.4
Pre Discovery 01	TURN	001	TURN_001	1	No	TURN_001_Q1	Come Dr.  Please provide a contemporareack copy of the pre-submission, and all expecting materials as contemporareack to the Office of Energy Infrastructure Saleshy on Material 7, 2005.	POLE Golden to this request beausit the request learned in a regulated information in undistricted.  Additionally, the consecue that TERNE is instally an inclinated and state of section of the pole	A Mirelle Fall-Fry	2/24/2025	3/7/2025 2/2	https://www.epe.com/assets/app/focs/audages- and-sifety/outage-propriedmes-and- support/2016-3028-TURN_001.ap	0 N	o NA	N/A	NA
Pre Discovery 01	TURN	001	TURN_001	1(s)	Yes	TURN_001_Q1(s)	Please provide a conference copy of the pre-sidentistics, and all supporting materials authorities to the Office of Energy Inflastracture States or March 7, 2005.	Whether Admitted (Part Court and State of the Court of the State of the State of the Court of the State of th	A Mirelle Fall-Fry	2/24/2025	3/7/2025 3/1	https://www.app.com/souts/app/docs/outspec. and-sides/podage-grapurodess-and- suspoon/2016-3008-T-RM_001.ap	1 N	o NA	N/A	NA
Pre Discovery 02	CALPA	001	C44.PA_001	1	No	CALPA_001_Q1	Please provide a copy of each VMPF-related document, submission, or report you authorit to the Office of Energy Infeaturities Bailey (Energy Salety) is 2000 that is instant to pour 2006-2020 of the Control of Energy Infeaturities Bailey (Energy Salety) is 2000 that is instant to provide the Control of Energy Salety (Energy Salety) is 2000 that in the Salety Control of Energy Salety (Energy Salety S	decorates an ordy for Energy Staffely, see in performing a price administral in addition to all general positions. Policy Staffely objects in this respect to the individual policy of the performance of the control of the performance of the p	Folly Wahrman	3/5/2025	3/10/2025 3/1	https://www.gos.com/sount/pos/dock/andages. md.saferchalage.ermanshore.ind. usered/2016-0028 californisms. 503 km	0 N	o NA	NA	NA.
Pre Discovery 03	CALPA	601	CALPA_001	2	No	CALPA_001_Q2	Please provide a copy of your WMP pre-submission within three business days of its submission to Energy Safety.	Please see "MMP-Discoura/D026-2028 DR, Culdahocates, 001- 000244/d010-D024-prife or our Wilder Bettglison Plan (MMP) pre-submission to Energy Sulfuy, Please note, that the is not our final Wilder Jaurinisons and may be subject to revision-before the VIII wild WMP is submission for April 2025. The more obligation of the VIII and VI	Holly Wehrman	3/5/2025	3/10/2025 3/1	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and: support/2026-2028-Calledvocates_001 sip	1 N	n NA	NA	NA
Pre Discovery 04	MGRA	001	MGRA_001	1	No	MGRA_001_Q1	Please provide for Asset Point data for Camera, False, Support Structure, and Weather Station.	In response to this request, POLE is providing Camers and Wealther Station disk, as observed in our 2004 Countriety OSE 100 Clast Cadesteine Destination: POLE is also to the country of	Joseph Mitchell	3/17/2025	4/25/2025 4/2	https://www.ppc.com/assets/ppe/docs/outages- and-safety/outage-proprietiess-and- sepport/2026-2028-MGRA_001.iip	1 N	n NA	GIS	NA
Pre Discovery 05	MGRA	601	MGRA_001	2	No	MGRA_001_Q2	Pendis Asset Lin dals for Transmission Lin (as permitted as non-confidential). Primary Statistical Linu, and Stoondary Contribution Line.	in regiones is the region (PCES is provide) environmental data to the Privary and forecoding Distribution Line Peaks Classes, an interest in our 2010 CRS DISTRIBUTION Condeting Recommental Peaks are WHAT Discovery (2005-2010, PM DISTRIBUTION Condeting Recommental Peaks are WHAT Discovery (2005-2010, PM DISTRIBUTION Condeting CES (PCE) of the MSDM is reviewed enably socialised states. Specificately, the Cellerina Environmentario (CES) Yashirvas Electric 1 environmental Cellerina Cellerina (CES) (Yashirvas Electric 1 environmental CES) (Yashirvas Cellerina (CES) (Yashirvas Electric 1 environmental CES) (Yashirvas Cellerina (CES) (Yashirvas Electric 1 environmental CES) (Yashirvas Cellerina (CES) (Yashirvas Electric 1 environmental (CES) (Yashirvas Cellerina (CES)	Joseph Mitchell	3/17/2025	4/25/2025 4/2	https://www.aps.com/asset/pgs/floc/sochoses- ped-safes/bolkes-preparations-and- samont/2006-3008-3400A_001.am	0 N	o NA	ais	NA
Pre Discovery 06	MGRA	001	MGRA_001	3	No	MGRA_001_Q3	Provide PDPS Evert data Include Evert Log, Evert Line, Evert Polygon data. Please exclude customer meter data. Provide all PSPS Evert Asset Damage data. Data should include time, duration	In response to this request, PGSE is providing non-confidential data for the PSPS Event Line, PSPS Event top, PSPS Event Pulgon, PSPS Event Conductor Design Data), the PSPS Event top, PSPS Event Pulgon, PSPS Event Conductor Design Data), Course, as delivered in our 2020 CSPS (ISD Data Calabilities Districtions). Please see "MMP-Discovery/DSE-2028, PSP, MGPA, 001-001/MGH2 by Please note, PSPS events body black artiful O3 and O4 208 evy.	Joseph Mitchell	3/17/2025	4/25/2025 4/2	https://www.npp.com/assets/npp/fdocs/outapess- and-safety/outape-preparethess-and- support/2026-2028-MGRA_001a/p	0 N	) NA	GIS	N/A
Pre Discovery 07	MGRA	001	MGRA_001	4	No	MGRA_001_Q4	Peninde Risis Exert Point data, Including Wite Down I, lipidion, Transmission verginamel catago (se classified non-confidenties). Continuous Uniternation Catago data, Castin-Basin Vegetation Cassed Explained Ozago, Risis Event Asset Log. Althobases should reclude broation, time, and causes Information.	"Video" Cultural prilled 2012 (19) (Maril, 19) Cultural Tray years a rece, preser in response to the sequent PCME of providing proceedings of the OFF CODE (19) Code	Joseph Mitchell	3/17/2025	4/25/2025 4/2	https://www.npu.com/souts/rpp/fdess/codagess_ and sixfey/budage_propuredNess_indi purpost*2006-2018_MCRA_CCL up	0 N	) NA	GIS	N/A
Pre Discovery 08	MGRA	001	MGRA_001	5	No	MGRA_001_Q5	Under Inflations, please provide Grid Hardering data, including Hardering Log. Hardering Polit, and Hardering Line data. Inspection data is not requested at this line.	included for increased cases, date in the referenced infectioned.  In response to the require PICE is provided pre-ordinated date for the Gid Hardway PICE and Cid Headway PICE is provided pre-ordinated date for the Gid Hardway PICE and Cid Headway PICE and Service of the Stage of t	Joseph Mitchell	3/17/2025	4/25/2025 4/2	https://www.ppe.com/assets/nep/docs/outages_ and-safety/outage-preparedness-and- support/2025-2018-MIGBA_001.sip	0 N	o NA	ais	NA
Pre Discovery 09	MGRA	001	MGRA_001	6	No	MGRA_001_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data including dates and duration.	In response to this request, PG&E is providing the Red Flag Warring Day polygon feature class, as debarred in or 2024 CEIG SID State Gladelines Sethinssions. Please see "WMP-Discovery2026-2028 DR, MGRA, 001-0001Astr01.zip". Please see RedFlagWarringtssubDateTime field for the dates and the state time. Please note, duration is not a feet included in Energy Safety's scheme found in the Date Guidelines.	Joseph Mitchell	3/17/2025	4/25/2025 4/2	https://www.ppe.com/assets/ppe/docs/oustages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_001.pip	0 N	n/A	GIS	NA
				-	-			A STATE OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF T				· · · · · · · · · · · · · · · · · · ·	_			

Pre Discovery 10	MGRA	001	MGRA_001	7	No	MGRA_001_Q7	Please provide a layer indicating calculated crost-fiver risk using the all first provide probability and consequence layers sold, please provide these independently as used.	The method described in our MRMP to aggregate model results is consistent by produce a conclus aggregate from the skills, but it and not seed and the skills which were conclusing the skills which, but it is not seed to skill the skills which were reported to the date request indexes the interficient of official energy relationships described in the skills which is seen or quarted by the interficial oral official energy relationships described in the skills which is seen or quarted by the interficial oral confections of agreement. We have been seen or produced to the skills with the skills of the skills agreement. In a seen of the skills are skilled to the skills of the skills agreement. In a seen of the skills of the skills of the skills agreement as the skills of the skills of the skills of the skills agreement to be a skill or the skill of the skills of the skills agreement. The skills of the skills are skilled to the skills which is the skill of the skills of the skills and the skills of the skills of the skills which is the skill which is the skills which is the sk	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	http://www.gp.com/assist/gp/doss/ostages- and-sifes/iontage-respectives-and- support/2026-2078-MGBA, DOL rip.	1	No	NA	GIS	NA
Pre Discovery 11	MGRA	001	MGRA_001	8	No	MGRA_001_Q8	EFOLE materials but providing specific data in response to the above requests wood violate confidentially as it has asserted if places provide a publication for each of the asserted violation. Maneloid, if regulated data count of a provided for the asserted violation. See the provided for the asserted violation is a provided for regulated and the assert requested by applicable OCSS process documents. The scale	Each holdstart isopones in this request destribes information that is being excluded on confirmating years. Any or all or season for the season CCID is adjusted as confirmating years. Any or all or season for the season CCID is adjusted as a confirmation of the season	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ppc.com/assass/ppe/docs/outages_ and-safes/funtage_oreganisdescc-and- support/2006-3008-M60A_003.xg	0	No	NA	GIS	NA