Count	Party Name	Data Set	Data Request	Question	Supp/Rev	Question ID	Question Text	Responses	Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2025 WMP Section	Category	Subcategory
				NO.				Please note that, PG&E no longer accounts for Potentially Impacted Customers (PICs)			Date			Access				
1	тиян	002	TURN, 602	1	No	TURN_002_Q1	Section 6.2.1, page 27 addis, "needing in already 2013, Public Section 6.2.1, page 27 addis, "needing in already 2013, Public Section 1978 of the public of	Please sets that, PCEC to larger described by Repetited by Present California (PCC), it is 15 PET consequent model as the 1st on contraction of sealing associated entitle california (PCC) and the 15 PET consequence model as the 1st on contraction of the seal of california (PCC) and the 15 PET consequence of the 15 PET contraction of the 15 PET contractio	A Mireile Fal-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pac.com/asset/spa/fincs/notasses. and sufficiencessarcessarcessarces.action. assessar/2006, 2004, 1009, 0002 on	a	No	5	Risk Mathodology & 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 Ballhood. Please explain why 5 years was selected as the denominator?	POLES is lookback is used to estimate PSPS consequence and include 2019-3-202 data (5 years). This is using with the historian and execution of PSPS events in 2018 In 245E's retargistic raik model also includes an additional 2 years of data (2023- 2024) that was not included in the existing obtained cals to misterdop polisions and 2024 in the polision of the existing obtained and the existing polision and PSPS events but determined the customer impact by de-emigrapy the upstream PSPS events but determined the customer impact by de-emigrapy the upstream.	A Mireile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pge.com/assets/ppe/docs/outages- and-safety/outage-presaredness-and- susport/7026-2028-TURN_002-rie	0	No	5	Risk Methodology & Assessment	5.2.2.1
3	TURN	002	TURN, 602	3	No	TURN_002_Q3	Section 6.1.2, page 116 states that, invated if undergrounding, "In cristals consumitations we may choose to contract beclars a croad signered or consumitation with the consumer of the consumer that is assisted as an electric consumer that is assisted as the consumer that is assisted to perior that PCAE. When the consumer of the consumer that is assisted to perior that PCAE is also that is also that is also that is also that it is also that it is also that is also that it is also that	POLE disposite to the regional on its constructive, you, entitipates, and tradely, but between, the line of possible to benefit your good priction the POLE could use in scalaring the healthy of a project. When this benefit you deliver which pole disposition is not considered by the healthy of a project thresholder you deliver come and pole of the health you deliver come and the pole of the health you deliver come and pole of the scale of the selection of the pole of the health you deliver to the pole of the health you deliver. These conditions may rectally and of the health you deliver to the health you constructed you have been partially constructed to the your delivers you want to the health you delivers the health you delivers when he health you constructed his project to the health you constructed his project to the health you have not the health with the health you have the he	A Mindle Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.sas.com/assich/pai/docs/holdassic and administrative accusations and a support 2012-2012-2012-2012-2012-2012-2012-2012	Q	No	đ	Wilden Milgalan Stralegy Development	812
4	TURN	002	TURN_002	4	No	TURN_002_Q4	Section 6.1.3.1. page 126. Lates. "White contemporating in FOLES" perferred sections for inflaving positions all the large last dates are we incorpies that of undergranding believe in the property of the contemporation of the contemporating believe in property in section of the property of the contemporating believe in property in section of the contemporating believe in section of the contemporating in believe in the contemporating in section of the contemporating in the contemporating in the contemporation of contemporation of contemporation of the contemporation of	We dispay that the contains in an ablemand. On page 124, we noted that "The contribution and consecuent countries, I performances as in plantable of mortions and the production as in plantable of the production and in plantable of the plantable	A Mireile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.egs.com/assist/legal-foos-footages. and-safter-footage-encondensis-and. popiest/2006-2006-1004-002-dp	a	No	6	Wildfre Miligalian Stralegy Development	6.1.3.1
5	TURN	002	TURN, 602	5	No	TURN, 002_05	Regarding Table POLEE 6.1.3-1 on page 178; please provide the supporting date on-witch the "Bernot Average Effectiveness" values for Rose 4. 5, and 6 we based.	"Institute of the "The "Institute of the "The "The "The "The "The "The "The "T	A Mireile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.aga.com/asstri/ga/fest-tratages- ged-addition/aga-groups-tratages-god- asstron/2005-2006-11009, 800-210	1	No	6	Wild's Milgaton Basingy Development	6.13-1
6	TUPN	602	TUBN_662	6	No	TURN_002_06	Section 15.12. Juny 15.2. data. "Thoroidad prigato has being comitted with operation in regionary 15.2 and 15.2	reading mer Chaes Transportion Nation, "S.2.7 Yeals" has provious and we in critical and provided in providing and provided in the Chaese of program was all and the Chaese of providing and the Chaese of the C	A Mireille Fait-Fry	4/7/2025	410/2025	4/10/2025	bites of breeze areas comit assets from front instrume, and which his team areas and assets and of assets of 2004-2004-2004 and asset assets assets of 2004-2004-2004 and asset asset assets as	Q	No	6	Wild's Mitgation Strategy Development	6.1.3.2

6	TURN	002	ТІЯН, 602	6(4)	Yes	TURN_002_06(s)	Section 6.1.2.3. page 15th others. "Command system bendering contributed with operations registren 15th page 15th peril on 15th	** PGEE project the stakethy performance on sections of strocks where are performed undergooding work in PGEE and 2020 to quartly count improvements to service stakethy and thread approximation by 2007 read-action in Falls the discrete stakethy and thread approximation and the structure of the strock and the strock and the strock and the structure of the struct	A Mirollo Full-Fry	417/2025	4/14/2025	4/14/2025	bibbs / home aga comir acet liga (focul mutages, and duffic foculage, acesses discus, act, aspect 1709; 200; 110h; 50b; 20; aspect 1709; 200; 110h; 50b; 20;	0	No.	6	Wild's Mitgaton Stralegy Consequence	6.1.3.2
7	TURN	002	TURN, 002	7	No	TURN_002_Q7	The interruption discounsed in 6.8.7 per sold to not impact reducibly because they are not dependent on guidarant lines. Do they bronesse relately in prices where they have been resulted and can they be developed in content of the	Section 1.2.1 advances three micropist clinate institutes. Harmon Golds. Harmon Golds with the control of the	A Mirolle Full-Fry	4772625	4/10/2025	4/10/2025	https://www.age.com/asset/legs/feos/instages, gisk-alles/inforage.com/asset/legs/feos/ assets/1006-2464 1MM 500-age	O	No		Grid Design, Operations, and Martineance	827
8	TURN	002	TURN, 002	8	No	TURN_002_QS	Section 7, page 170, slattes that "barring the July 2, 2004,) FPFR event, we want all the tracks the vent of barriancher some catherines by temporary and the section of t	An extended factor 7, 19pp, 1791-17909; I asserved a served of secretaries for PGAEs price of everage place from the 3-by 2, 220 FGPD ent. the servers and events were forecasted to come in respect to lead to be lack waters. The first in water over extended to come in respect to lead to be lack water. The first in water condition for the server of the	A Mirolle Fall-Fry	4/7/2025	4/10/2025	4/10/2025	Sitters I now age confuses to be food outgoing and sufficient services service stand and service 100% 200 110% 000 ag	0	No	7	Public Salony Proser Straigs	7
9	TURN	002	TURN, 002	9	No	TURN_002_G9	Phone Si in the volum in the following table (of units are mines)	Phesas are alteriment "NMM*-Cuscowy/2006-2008, DR. TURN, 002-00068/2011 sav." 2. a single-group states makin-leg Fr. Turned State of FFTD for a to a surrigine is with state of the leg for for leg of the leg o	A Mirollo Fall-Fry	4/7/2025	4/10/2025	4/10/2025	Street I were use a confinent free front index, and a street front as earner shows a state, a second to the street front and a secon	1	No	8	Grid Design, Operations, and Maintenance	822
10	TURN	002	TURN, 662	90	No	TURN_002_010	Please provide a nameline explanation of the decision has aftern in Figure 22.5. C. scholing may other than PridEF review to use to determine of 23.5. C. scholing may other than the CEE freezes to use to determine of 24.5. The price of the CEE freezes to the C	In continue to the continue to	A Micellar Fall-Fry	472625	4/10/2025	4/10/2025	Million of some uses comit assets been found included, and distributions are some others and, assets 100% 20% 11M, 002 asp	Q.	No		Grid Design, Operations, and Maintenance	821-2
11	QEIS	001	QEIS_001	1	No	OEIS_601_Q1	Regarding Vegetation Management CA and CC LVBs. Regarding Vegetation Management CA and CC LVBs. Vegetation in confidence of the "Regulation confidence" as the "Regulation confidence LVBs" (VMACE). Well VMACE	For Whi2DDT, an interestion of a till to the location of overhead electric facilities respected by Negatiant Messagement (NUI) Covariance. For WMAGDDT, in respection of the discovery of command line seggents DAOC work will be performed along the largest of the surprise spanishriskinosistors. Both, post VM Reportion and order prices of the surprise spanishriskinosistors. Both, post VM Reportion and proper time work activities can be evaluated. C. NNA plasses see response B.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ege.com/assist/age/docs/ostages. and safety/assige-separadocs and, psychot/2006-3788-0785.008.up	0	No	9	Vegetation Management & Inspections	9.11

					_													
12	OEIS	001	OEIS_001	2	No	OEIS_001_Q2	Regarding Vegetation Management CA and CC-Custade the HTD Compet of the IA 2002 WINN Pricing Secretarion to 150% of CAPIC compets are from locations within the A Dass PAGE perform CAPIC on the SPEAT A Dass PAGE perform CAPIC on the SPEAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the FREAT In this will pass for second the CAPIC competent to the CAP	a. Yes. OC and OA will perform assessments in HFRA. I. POERS_OAVOC will be conducted the same in HFRA as elisewhere. II. YOU will be conducted the same in HFRA as elisewhere. II. Yes OS and OA will perform assessments in both HFTD and non-HFTD areas. II. POERS_OA and OC will be conducted the same in Non-HFTD as dissentere. II. NNA II. NNA II. NNA	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-progaredness-and- support/2008-2018-001 sig	á	No	9	Vegetation Management & Inspections	9.11
12	OEIS	001	OEIS_001	2(a)	Yes	OEIS_001_Q2(a)	It inc. wip you is not known to whole you program in invertible one ITTO Congae of the Joseph American Conference of an effort of the ITTO Congae of the Joseph American Conference of the ITTO Congae of the Joseph American Conference of the ITTO Congae of the Joseph American Conference of the Joseph American Congae of the Joseph American Conference of the Joseph American It is not to the ITTO Conference of the	a. Yea. OC and QA will perform assessments in HFRA. I. PGLE'S QAGC will be conducted the same in HFRA as disenters. N. You QA will get man assessments ystemics, including HFTD, HFRA and non HFTD hors- HFRA. However, CA will only coruct with in HFTD and HFRA areas. Increased Wild's tages, Coc will only profit as some some sin HFTD and HFRA areas. Increased Wild's tages, Coc will only profit as some some sin HFTD as disease. In PGLE's QA and QC will be conducted the same in non-HFTD as diseasehere.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.pap.com/assets/lape/docs/outages- and-safety/outage-proparedness-and- support/2008-2008-01IS-001.lip.	a	No	9	Vegetation Management & Inspections	9.11
12	SPO	002	SPD_602	4	No	SP0_002_Q4	Geory Pridge by soon, when it of the materials requested in Quartices 5.3 to 10 lbs rate, and would be requested as one of the state of	PASE diplica to the request on the greate that caught the contribution of displicate are not permission under calcinian as Blance Accord Michigan (2014), 2014 ACL Appl. 4011 Th. 1132 (2005), C. (2004 ACL Appl. 1011 Th. 1132 (2004), C. (2	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	http://www.pge.com/ssset/pps/docs/outages- and-safety/outage-preparedness-and- comport/2006-2028-590_002-bip.	0	No	NA	N/A	NA
13	OEIS	001	OEIS_001	3	No	OEIS_001_Q3	Region by Unpation Management Ga. and GO Turget Pleas Reset. On page 410 of a 2008-2028 WMP POLE size a larger pass and for Vigoration Management Quality Assuration (MACA) of 27%. On page 411 POLE writes that MACA have 30% estimate load of complexes.* In Epiden why the estimated load of complexes offers 5 cm the larget pass rate.	A The 50% extinuted low of completions in the predicted baseline score based on National and distant. The section for self-representation between discrepancy of the contract of the proprieta surpice relaxage. For 2022, we have been an analysis between 0.2.5 for all 2020 recept a surpice relaxage for 2022, we have been an analysis between 0.2.5 for all 2020 recept of the contract of the cont	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ags.com/asset/legs/food-in-tages, and-al-lefs/food-ag-proposed-instant. unders/2006-2008-0105_2003_ass	a	No	9	Vagitation Management & Inspections	2.11
14	ŒS	001	OSIS_091	4	No	OEIS_001_04	ii. If PG&E does not account for these aspects in other ways, explain why PG&E discontinued	In Vigoration Management (MI) Proceedings Clarks In Vigoration may be chain—In Progress of morthly In Vigoration management development of morthly In Vigoration Management of Mills of Mills of Mills of Mills of Mills of Mills In Vigoration Management of Mills of Mills of Mills of Mills In Profession development of Mills of Mills of Mills In Profession development of Mills In Profession on colds in Vigoration of Mills In Profession of Mills In Profes	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Sites fraces against less frequisite fractions and fractions are also for the fractions and fractions are also fractions are also fractions and fractions are also fractions are	O	No	9	Vapitation Management & Inspections	2.11
15	OEIS	001	OEIS_001	5	No	OEIS_001_Q6	Regardiny (synipation Management Find Rolesse) Ourspet 11 of 120 2020 SMM PTOEE disordance has Vegetation Management Coality Control (VMCC) I compart 11 of 120 2020 SMM PTOEE disordance has Vegetation Management Coality Control (VMCC) I was word to very fin a applicable procedural scope has been red; I coal per CELF in control large or per some disordance has delivered and reduced and self-disordance and self-disordance of the VELF in the sample size for distribution (VM.202) and traversission (VM.202) and. I specific coality of model for sincess; I cipality on YOLE gargeption quality control of these actificities, impections and the word, into one target is g., I cipality on YOLE gargeption quality control of these actificities, impections and these word, into one target is g.,	a, No. POLE's 1450C program's accord hashing update does not distinguish between faller network of reportions and faller network. If No. 1	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	http://www.aga.com/assets/pps/docs/outages- and-safety/indtage-preparedness-and- suspect/2006-2078-0HS_001.ng	a	No	9	Vegetation Management & Inspections	9.11
16	QEIS	001	OEIS_001	6	No	OEIS_001_Q6	Regardiny (synaptics for Management Viron Clairs Coping 47 of the 2005 files in 1942 and 58 and notes that A Power State	a. Please note, PCAE does not consister constrained with as past dis. Please see taking below for a breakdown of constrained with by constrained category and 1970 but Please, treat.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.mge.com/assets/nge/fooss/outages_ and-safety/outage_proparedness-and- susmont/2006-2028-0HS_001-inp.	a	No	9	Vegetation Management & Inspections	9.12
17	OEIS	001	OEI8_001	7	No	OEIS_001_Q7	Raypeling linguistics Management Training and Societies. Training and FA-20 in the 2008-2000 Bleam WRITE PORE Secondare "Terrand courses (retirector had and web-based) and out-hough Straining in Associating experiation management procurated training. As Deardon PORE's softering in secondary experiation management procurated in exceptional secondary and procurated procurated. A Deardon PORE's softering in training experiation management procurated.	In POLE In the case is the case advancement of its regulation management (1M) preserved by control plans and cool of certification relating loss of Arborid certification relating loss of Arborid (1MAC), INCER 200 high to be intended to certification process and all personnel (1MAC) process and all personnel control to the Arborid certification in procession (1MAC) process and all personnel footing the Arborid certification in procession (1MAC) process and all personnel footing the Arborid certification in procession (1MAC) process and all personnel footing (1MAC) and all personnel footing the Arborid certification for the Arbori	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.gge.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-0115, 201 stp.	0	No	9	Vegetation Management & Inspections	9.13
18	OEIS	001	OEIS_001	8	No	OEIS_001_Q8	Regarding POSE-238-18. Improving Vioyatation Management Inspector Qualifications a. On page 850 of the 2008-2008 WHIP, POSE discusses how it will improve the qualifications and training of VM based on personnel rise and internal employee or contractor status. 1. Deaches the "profiling" process. 1. Deaches the "profiling" process.	With the profiling process, Vegetation Management paracrial are automatically assigned training, based on their job Stels. With process admirational yelgable training requirements when individuals are Profiling in the content of "Profiling Training Courses" in defined as Inking specific trainings to bot time.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-OEIS 001.aip	0	No	9	Vegetation Management & Inspections	9.13
19	OEIS	001	OEI8_601	9	No	OEIS_001_Q9	Regarding Distribution Readine Patriol Program. On page 353. PCAEY WMP states PCAEE is to the process of evaluating which component(s) of the Focused This Inspiration (FTII) and Three Revision Inserting (FTII) assess with an evaporated are the Distribution Readine PCAEE as incorporated from the Distribution Readine	Congage Stat P. P. GALES WITH Labors PROCES in the process of evaluating which componentity of the [Process The ten inspection (FT)] and (The Memoral Inventory (FI)) The subject with be based on the first tensor of the process of	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ago.com/acostr/ga/free/induses- ga/dwallen/induses-acongos/free/induses- saryout/1006-2004-000-300-ac	a	No	9	Vagitation Management & Impections	921
20	QEIS	001	GEIS_001	10	No	OEIS_001_Q10	Regarding Purifys and Remond. On your 9777 FGEX WMP states POLE is examining with printitation categories beyond the Pr. P2, and Roshe designation. For this examination. On your 9777 FGEX WMP states POLE is examination. Provide secretary to the capitation categories under convention. Provide secretary to the poletation categories under convention. Provide secretary of the poletation categories under convention categories. Provide secretary of an extraction categories and of the controllation categories. A Provide se section of an extraction categories. A Provide se section of decision date of the row printitation category scheme (i.e., when the printitation category of theme (i.e., when the printitation category and the case thy preserved in the fact).	The serviction return as based on the complaint headers associated with Pr. Pr. and Routhe designation, elegenomic, solidary and specification of programs, and control and profitation changes are sound be introduced. Collegenomic associated in the control of t	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ags.com/assat/ags/doc/assat/ags/ads/assat/	a	No	9	Vagetation Management & Inspections	9.3

21	OEIS	001	OEIS, 001	51	No	OEI8_001_011	Regarding Enterprise System Chambello, Tagels. The property Enterprise System Chambello, Tagels. In Product the Country Challed country, position to larger ES-21. In Product the Country Challed country, profession good enterprise good country of the Country	Children - American - Children -	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.eps.com/austrlipps/front-inclass- and-aufor/house-procuse-plants-aufo- liances/120th-20th-20th-20th-20th-20th-20th-20th-	o	No	12	Етвергіне Бусілега	12.2
22	OEIS	001	OEIS_001	12	No.	OEI8_001_012	Regarding POSE-SSLAS. Biampention of Trace in Trace Removed Inventory. On page 582 of the SMEP. POSEE provides a response to POSE-SSLAS decision to Traine 2014, POSE began interrup; pilot to re-sens tested for works within Biasta County. In Provide post carbodie. In Provide page decision.	a. There is no formulated procedure specific to the pitt. PCAEE followed TD-710DP 01. There is no formulated procedure specific to the pitt. PCAEE followed TD-710DP 01. PCAEE followed TD-7	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.maga.com/agast/sige/fifes/micatege. god usfar/(Votage program/delse and- microst/2006-2008-2004-2004 ass	0	No	9	Vegetation Management & Inspections	92.1
23	OEIS	001	OEIS_001	13	No	OEIS_001_013	Regarding Wood and State Management Tracking or Technic and State Management is to confident or some control of the confident of the confident or some control or con	No. PGEA Gover of two N the management of sinks and wordsy darks, regulation standards laws that of shows on distration. WMM Chancery 2009-2008, RM, CRIS (10)-CH311 Page 2 2 the bactains: WMM Chancery 2009-2008, RM, CRIS (10)-CH311 Page 2 2 the bactains: One of the sink of the sink plantaced. This sink plantaced Third or the URITY (10)-CH311 Page 2 Procedure, TD, TS (SIPC) requiring segregation (management (Ad) create to the CH311 Page 2)-CH311 Page 2 to the sink plantaced to th	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	hites I leave age confused legal florid instage, and water from a proper place to the confused instage. Moreout 2006-2006-2006-2006-2006-2006-2006-2006	a	No	9	Vegetation Management & Inspections	9.5
24	OEIS	001	OEI8_601	14	No	OEIS_001_014	Regarding Woot and Blass Management Inpacts on YMMP. The FIG. 50.8 Lindings Wood Management Towns in register an explaint Section of the Conference of the C	The diffy equation reaggement features a fine search per securing some of monitory to the colorism actification in receiptor to from the content, we will continue actificate in receiptor to from content, we will continue actificate in receiptor actificate in the colorism actification in receiptor actification in RODAE. In additional receiptor actification in receiptor actification in RODAE in additional receiptor actification in RODAE in RO	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bites: I have not conficust loss food inciden- ged uter foods propositions and, association, 2014, 2015, 2015, as	Q	No	9	Vegetation Management & Inspections	9.5
25	OEIS	001	OEIS_001	15	No	OEIS_001_Q15	management procedure and describe how the updates to the procedure meet the required progress of PG&E-23E 16.	erinabilitates structure, structure tootprint, or campisse. 3- Vegetative material is located within 15 feet of an outbuilding or propane tank.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.aps.com/assit/legs/feo/unides. https://doi.org/assit/legs/feo/unides. https://doi.org/assit/legs/feo/unides. https://doi.org/assit/legs/feo/unides.	O.	No	9	Vegetation Management & Impections	9.5
26	OEIS	001	OEI3,001	16	No	OEIS_001_Q16	in Section 2 of 24 Me Schooling, POLES state Max, "For TOM, provided, section FOOW, are reseased every 2 Syrary (p. 108). The 2602-2004 Will be due to detailed be the new forth or instrument of Transmission Royal Policy (p. 100). The 2002-2004 Will be set of section between the Toman (p. 100) and the provided representation specialistic policy of the 100 policy and 100 policy an	then hypically riscommended 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 5-8 fact, and at 3-4 feet) - HFTDHFRD from and circuit mileage length	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bites / leven are confracts from finishmeters, and selections comments and, inspect (20% 20%-00% 20% as	ū	No	9	Vegetation Management & Inspections	972
27	OEIS	001	OEIS_001	17	No	OEI8_001_Q17	Regarding Consect Constants: Liss Resemble and Microgrish Regarding Consect Constants: Liss Resemble and Microgrish Regarding Consect Constants: Refer PORE states *PORES*, System Healthing Constants Resemble Regarding Regarding *Consect Constants Institution and She removal, redailing remotes beginning regarding resemble regarding removal production in the same table formed on Table 8-1. I. List Removal I. List Removal A Regarding *Consect Constants *Consect Consect Consect Constants *Consect Consect Consect Constants *Consect Consect Consec	PCSE does not set separate targets for the initiatives that are included in CH+12. We have provided estimated based on the 2025-2029 workprise and these estimates may celler from the tast and secreptable and says for earlier, showing set intermediate in order from the contraction of the first contraction of the first contract stately. See attrictioned of the first contract stately. See attrictioned of the first contraction of the fir	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assess/pge/docs/outages- and-safety/outage-preparedness-and- support7/026-2078-0315-031 in	1	No	8	Grid Design, Operations, and Maintenance	82.1/82.9/8.2.7
28	OEIS	001	OEIS_001	18	No	OEIS_601_Q18	happing is branchise power less. 8. New Harry direct which confidence is the PCEE few in the IHFTD and IHFTD? 1. On any of these less have missions less and any provide, and in clase providers) to excepted to sentitission free? A first provider less price 2002 2007, and 2002 2009. 1. Equipment of the PCEE 2002 2007, and 2002 2009. 2. Equipment of these less could become excepted through induction.	POEM to the very data to recommend the second of the control of th	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.epe.com/special/age/docs/nottages. and safety/outage-preparatives-said_ support 2008-2018-0014.001.am	0	No	8	Grid Design, Operations, and Maintenance	8.2.9.1

29	OEIS	001	OEIS_001	19	No	OEI8_001_1	Regarding Co. and Undergrounding in Fire Related Annes On import Bill of a MMP POAE distant. POAE distinct refers to annex that how been requested diseasily by which are contained an experiment of the Comment of the	FIGAL The sex set an expectate single for be stafflest designated as The Related's Community Related These exercises are sexually as a revealed, in several, in several, in the community Related the sex and the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Ditted Flowers are confirmed assets free finish finishers, and deficit finders recovered assets and confirmed finishers from the finishers of Table 2008, 2018, 2019, 2019, and	0	No		Grid Design, Operations, and Maintenance	821822
30	OEIS	001	OEIS_001	20	No	OEIS_001_6	Regularity and CRIT Considerative Nature of the Considerative Nature CRIT CONSIDERATION (CONSIDERATION CONSIDERATION CONSIDERATI	No. 1. Intelligence of the control o	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ags.com/asst/lipp/frior/indexs. and-sufficiences-properties/sufficiences-properties-prop	a	No	ACI POSE-25U-04	ACI POAS-25U-04	ACI PG&E-29U-04
31	OEIS	001	OEIS_001	21	No	OEIS_001_0	Regarding Aerial Scan Inspections On page 258 of ta 2005-2005 Blase WAMP. PCAES states that serial scan inspections will be implemented to get additional speciments in the tablectal seasur. PCAES states that the respection will correlat of a review of a state of the serial state of the serial season.	The different between the inspection is that, while the distable happeder will identify all configuration and inspection of the statute, to ever impection will be followed in order orderings, companied to b. B. and X (app profiles, and organized the statute of	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ppe.com/assist/ppe/docs/pustages- pois-safets/busage-presared-loss-and, jumpost/2005-2008-0115-001-an	o.	No	8	Grid Design, Operations, and Maintenance	83.983.14
32	OEIS	001	OEIS, 001	22	No	OEIS_001_1	Regarding fault Time Sensors Du Time of Time Sensors Du Time S	The control of the co	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.age.com/asst//ge//fice/instages, gold-affor/boxage.compensions and, support (20%-20%-01%-01%-05%-ag	0	No	10	Situational Assertions and Forecasting	10.4/10.31
33	OEIS	001	OEIS_001	23	No	OEIS_001_6	only accounting for resiliency mitigations, but only a reduction of approximately one percent when accounting for operational mitigations and resiliency mitigations together. It is not	a. The following sparse above the projected widther risk reduced 2022 – 2023 with and widthed operational religions, the projected WHITE risk reduced 2022 – 2023, and the projected EPPS risk reduced 2022 – 2023, and the projected EPPS risk reduced 2022 – 2023.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	http://www.mge.com/assats/nge/docs/outages- and-safety/outage-preparedness-and- suspent/2006-2028-0HS,001-np.	ū	No	6	Wildfre Mitigation Strategy Development	6.2-1.1
34	OBS	001	068,01	24	No	OEIS_001_1	weather days during historical file seasons haved to develop file selected or placed digitions given curved. Aut conditions. In the class PALE darks when the seasons are selected for the conditions of the condition file selected darks when the condition file selected darks file selected darks when the condition file selected darks file selec	season. I. The Worst Weather Days are determined by the PG&E Metacology seam based on Historical and flag warnings, PG&E is five Potential Index, Hotorical Diable wind event days and Historical catastrophic fives. The final fact of days is reviewed and curated by the metacology seam. If PG&E includes 5'f worst weather days from March 2003 to Dec 2000.	Nathan Poon	4/8/2025	416/2025	4/18/2025	Disease sees commission from the climited and many more without and many more without and many more without and the climited	0	No	5	Risk Mathedology & Assessment	53
36	OEIS	001	OEIS_001	25	No	OEIS_001_4	happing Spycración net Eprox Installa. On pago del de 2000-2000 Base WMD POLE provides Figure POLES 6.2.1.1 WFC u4 Components, which storus consequence value adjulment després plus speciales access and opprax. A Provide à distribution description of hore in hexication of suppression access inspects the overall WFC u4 base risk soons. Provide the percent drainge to the overall risks soon when suppression access is incorporated, as well as a description of the missect to the risking of figures risk circula based on widther talk companies.	a. Egyess and suppression were incorporated into the WF consequence model in response to the PGAE's 2023-2025 WMP-commitment. The current approach only generates the total WF consequence and WF risk values used by asset WMP-Discovery 2022-2023, DR, CDB, CDH 2012-2023.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.gpp.com/assist/pap/docs/postages. poil-sistes/polings-companiess-and- pages/1706-5708-0114-014 an.	0	No	5	Risk Methodology & Assessment	52.1

36	OBS	001	OEIS_001	26	No	OEIS_001_026	hage day Commany, Valencially, the Commany,	Consequence mode, persons rever to reoperate or. e. PG&E has incorporated AFA as one measure of community vulnerability in the wildfire consequence model. Research and collaboration with other IOUs is ongoing to identify other areas where community vulnerability can be quartified and incorporated into the wildfire risk models.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	Should have again and least that for invalidation and which the transport for the same and which the same propositions and water 1998 200 200 200 200 200 200 200 200 200 20	o	No	11	Energency Precisioness, Collaboration, and Public Assurants	113,211,33
37	OEIS	001	OEIS_001	27	No	OEIS_001_Q27	Regarding Independent Review a. Provide a copy of the ES Review of PG&E's Wildfire Risk Model Version 4, as referenced on page 105 of the 2005-2008 Base Wildfire Risk Review of PG&E's Wildfire Risk Model Version 4, as referenced on page 105 of the 2005-2008 Base Wildfire Risk Review of PG&E's plan and timeline to address the two areas for improvement listed on page 105 from that report	In Places are 1948E-Discourp/2015-2008, DR. DESS 071-0027-60081 perf for the ES review of POIGES within Place Model Medicine III. on Point III. or the Poin	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/pgp/docs/nutages- and-safety/outage-preparedness-and- support/2006-2008-0FIS_001.iip	1	No	5	Risk Methodology & Assessment	5.8.1/5.8.2
38	OEIS	001	OEIS,001	28	No	OEIS_001_028	Baganding PGEP, Wildfu Transmission Real Model (PCTRE) a. In Table 1 The Modeling Assumption and Limitations, page 70 of the 2005-2009 Base WMP-PGEE states from the American Company of the America	The thick below that the 4° components and associated used grow Component relates to the decided component relates the face death of the component relates the decided component relates the face decided component relates the face that is a liquidition, and "Growle in the component growing for the TOAL There are of the relation of the component relates to the component of the TOAL There are of the component relates to t	Nathan Poon	4/8/2025	4/16/202S	4/16/2025	https://www.age.com/assth/ps/foor/ordays. and-asthor/ordays.com/assth/ps/foor/ordays. angeor/2005-2005-2014-001 an	O	No	5	Risk Mathobiology & Assessment	5.215.5
39	MGRA	002	MGRA_002	1	No	MGRA_002_Q1	Weather station metadata valid as of Q4 of 2024.	In response to this request, PGAE is providing the Weather Station Feature Class as delivered in the 4Q 2024 OEIS GIS Data Standard Submission. Please see the file "WMMP-Discovery2026-2029 DR MGRA, 002-Q0014Ach01 stax."	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 002.zip	1	No	N/A	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.xisx" in which PGAF has included requested latitives information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	No	N/A	GIS	NA.
40	MGRA	002	MGRA_502	2	No	MGRA_002_Q2	PRPS cost durage years soldained from past-exect patricls, lexitaling classes for all quarters of 2024.	In regions to the separa POSE by producing pre-enfolded date for the POPE Earth Disrept Federal Classes, and indicated 2002 file years to the POPE do not from POPE on the POP	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	support/2026-2028-MGRA. 002-zip https://www.nee.com/asset/fage/docs/outagesc- and-safety/nutage-prepared-less-aids- safety/nutage-prepared-less-aids- support/2026-2028-MGRA. 002-zip	2	No	NA	GIS	NA
40	MGRA	002	MGRA_002	2(s)	Yes	MGRA_002_Q2(s)	PSPS event damage event reports obtained from post-event patrols, including cause for all quanters of 2004.	Please are the attachments lated halow in which PLEE has included the respected latedrup information. Please note that a fixed the responses for its quantities was inadventarily central of from our hillal responses and is included here. "WHM—Discovery2005—2012 IR, MRGA, 002.000/Sepp614.celoft san's "WHM—Discovery2005—2012 IR, MRGA, 002.000/Sepp614.celoft san's "WHM—Discovery2005—2013 IR, WRM—Discovery2005—2013 IR, WRM—Discovery2005—	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pae.com/assets/pae/idecs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zap	3	No	NA NA	GiS	NA NA
41	MGRA	002	MGRA_002	3	No	MGRA_002_Q3	Unipersonal ordings data, including cause for all four quarters of 2023 and 2024, a. If grazibles include whether the outlage concerned on a consent conductor response.	In response to this request, POLES is providing mon-confidential data for the Unplanned Obligate Pollars Calles of the Question required from 202 and 202 day, and delivered in the OSE OSE Data Standards Submissions for each quarter, Please uses "WAPP Data Company of the Calles Calles and Calles Call	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- susport/2016-2028-MGRA, 002-bg	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. It possible should include whether the outage occurred on a covered conductor sermont.	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q003Supp01Atch01.xisx", in which PG&E has included the requested listforg 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- sunout/2016-2028-MGBA 002 vin	1	No	N/A	GIS	NA NA
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	Wire down date for all four quarters of 2023 and 2024, footable cause and any a. If possible should include whether the outage occurred on a covered conductor sugment.	Integrate to 17th request POLES is providing mountainfauld data for the WHO Down Finals Collects and desired in the 9 quarter requested in 2009 and 2004 Press are the file WHY-Discovery 2005-2009, RE MIGRA, 000-000444000 ft basic and Tempressed Finalson Collects are not structured to include data on convenid confucion segmentation, and then 2005 its presently unable to provide this required data. When the non-confidental Collect is or creded, as requested by MIGNA in SIGNAP COLINITY Discovery, WIGHA with the state to Sentily for Collects and Collects	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pape.com/assats/lape/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-MGRA_002-tip	1	No	NA	GIS	NA NA
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. If possible should include whether the outage occurred on a covered conductor	Please see "WWP-Discovery2026-2028_DR_MGRA_002-0004Supp01Atch01.xisx", in which PG&E has included the requested lat/long information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 002-zip	1	No	NA	GIS	NA.
43	MGRA	002	MGRA_602	5	No	MGRA_002_Q5	In Transition Product Includes Whitehard the Ignition occurred on a covered conductor segment	Investment to this institute. PEACE is provided provincifundated data to the lighter Federal Counts, as delicated in the lighter investment of 1000 and 2000. He may not PAMP-Discours/2008-2009. DR MINIOR, INC. DISCOURTED that. County PAMP-Discours/2008-2009. DR MINIOR, INC. DISCOURTED that County Delicate in recognition 100 and included the include data on consent second that the period of the period	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://enew.age.com/asset/spe/fdocs/outages- and-safety/outage.orenacedness-and- support/2026-2028-MGBA, 002-sip	1	No	NA	CHS	NA
43	MGRA	002	MGRA_002	5(s)	Yes	MGRA_002_Q5(s)	Ignition data for all four quanters of 2023 and 2024. a. Should include counse and any associated codage identifier. b. If possible should include whether the ignition occurred on a covered conductor secret.	Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q005Supp01Atch01.xlsx", in which PG&E has included the requested lablong information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MSRA_002.zip	1	No	NA	GIS	NA
44	MGBA	003	MGRA_003	1	No	MGRA_003_01	Please provide an excel spreadsheet table that provides for 2011, 2022, 2023, and 2021. The provides of the College of the Col	In your last Twen-Decomption Security (1997), 1997 (1997)	Joseph Mitchell	411/2025	4162025	4/18/2025	https://www.ale.com/asset/spa/dest/instages and addition/case organizations.add assessor/2016-2024 Addition.003 ass	1	No		Grid Dissign, Operations, and Meliteruscoa	8.448.2.10

44	MGPA	003	MGBA_003	1(a)	Yes		Photos provide an extent operate has table that provides for 2011, 2022, 2023, and 2025. A hapter of misse of this governed contents contain suppress in the provided of the content of the provided of the content of the provided of the pr	In Transit Control Con	Joseph Mitchell	4/11/2025	4/23/2025	4/23/2025	https://www.age.com/asst/lige/files/incluges, gid-stiffs/includes-assessedses-asid- espect/0022-2058-MON-003.tg	1	No		Grid Design, Operations, and Maletenance	8.4.48.2.10
45	MGFA	603	MGRA_023	2	No	MGRA_003_02	Some of the risk others in Table 3-1 (pp. 30-21) after wind as a Cliministrigual risk factor. Pressur provide a substration apparation as to why wind is a factor for the substration. Also provide disk exposuring this association. In Table 1. Complete Table 1. The substration of	for the requested effortation. The designation of the requested effortation of the requested effortation. The designation of the requested effortation efforts and requested effortation of the requested efforts effort efforts and requested efforts effor	Joseph Milchell	41112025	4/16/2025	4/16/2025	Million of source areas comit assets these files of most ages, and a fileful for large program shorts and assets of SORS 2004 AREA, COLLAIS.	0	No	3	Overview of 1936P	3.4
46	мога	003	майл, гоз	3	No	MGRA_003_Q3	On p. 34. POSE states that "These exceptional temporatures, in lam, impact the control of the co	a PEDE A SEARCH CONTROL TO THE PEDE A SEARCH	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.aga.com/asset/aga/filos/indepen- and-aufai/minaga.companiess-aufai, august/1207-358 aufain, 603 au	٥	No	9	Vegetation Management & Inspections	9.9
47	MGRA	003	MGRA_003	4	No	MGRA 003 Q4	Provide technical description and available documentation for the Suppression Access model used in the WFC v4 Consequence model, along with data and analysis used to support the Suppression Access model.	Please refer to sections 2.4.2 and 4.1 in the Wildfire Consequence model version 4 documentation for details on the Suppression model, available at Community Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
48	MGRA	003	MGRA 003	5	No		Provide technical description and available documentation for the Public Egress model used in the WFC v4 Consequence model, along with data and analysis used	Safety Program Please refer to sections 2.4.3 and 4.2 in the Wildfire Consequence model version 4 documentation for details on the Public Eoresa model, available at Community Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	support/2026-2028-MGRA 003.zip https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-		No	5	Risk Methodology & Assessment	5.4
49	MGRA	003	MGRA_600	6	No	MGRA_003_Q6	to support the Polick Egress monds: Regarding the WCRM vil spittion producibly model: a. Are the consistence consistence for user propagate bounders in the machine learning a. Are the consistence consistence for users propagate to the consistence of the consi	Stately Program. To be regarded programed and as provided in the following formatic. Each distance was expended samp EPIGS CESS. A Subjective provided in the TWARP-Closcowy/2016_2005_000 (MSGA, LOS.). A surging walless associated in the TWARP-Closcowy/2016_2005_000 (MSGA, LOS.). A surging walless associated in the TWARP-Closcowy/2016_2005_000 (MSGA, LOS.). A surging walless associated in the Association of the Manhammer and Association (MSGA, LOS.). A surging walless associated in the Association of the Manhammer and Association (MSGA, LOS.). A surging walless associated in the Association of the Manhammer and Association (MSGA, LOS.). A possible association (MSGA, LOS.)	Joseph Mitchell	4/11/2025	5/5/2025	5/5/2025	Secret 1993: 5034 Addis A 503 on 15th of 1 more agreement asset long if front includes and sufficiency proper addises and agreed 1993: 2093-2094, 503 on	1	No	5	Risk Mathodology & Assessment	5.4
49	MGPA	003	MGRA_603	6(a)	Yes	MGRA_003_Q6(#	Design die de 1900s of system probability nordet. A vie de consisten sobolated for sord georgepie broaden in the machine learning models acts an Enderson Fronzi calculated an one value per georgepie broaden. Per Petros probabilit sofficial des appendigs and for "shares limportaness (Figure 1) in the Distribution Enter Prisologily Models and secondaries. Petros probabilit sofficial des appendigs and for "Armani Importaness (Figure 1) in the Calculated and a case and secondaries. Calculated an exame transit sor (arman), Prisologi provide old date for the following laura emittation for leit 1971-97M, season for Prisological date for the following laura emittation for leit 1971-97M, season for Prisological date of the Prisological date	C. The requested genomatic data is provided in the following formals. Each dataset was expected using EPPE 0.00 MCR. Concerny (2005-2000, PC), MCRR, 4001-2000(GREQUE) AND LOSS for the following data sizes. Each low represents with the concern of the following data sizes. Each low represents with the concern of the following data sizes. Each low represents of the concern of the following data sizes. A marray widther season sign was entirepart and the following the following data sizes. It is already widther season sign was entirely and the following sizes of the following data sizes. It is already widther season vapor presents added 1.00 MCR concerns of the following sizes of the f	Joseph Mitchell	4/11/2025	5/8/2025	5/8/2025	https://www.pgc.com/aceth/pgi/foculentage. https://www.pgc.com/aceth/pgi/foculentage. aceth/foculentage.	3	No	5	Risk Methodology & Assessment	5.4
50	MGRA	003	MGRA_003	7	No	MGRA_003_Q7	Regarding Figure PCASE 6.1.3.2-1 (2018 Year Basiciany) representing system-wide wildfile fisik, do the values shown in the figure include PC&Es risk scaling function? If the arrows is year, please provide a figure showing the same values without the scaling function (a neutral risk attitude).	Yes, the values shown in Figure PG&E-8.1.3.2-1 (2029 Year Baseline) includes PG&E's risk scaling function. Please see the figure below which shows the same values without the scaling function (a neutral risk attitude). DEFE_did not state attendation shifting risk scalarious until 2020 units the 2020 2020 MMM.	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.pip	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. 140) shows PO&E's fractional risk reduction on a yearly basis from 2023 to 2023. Using available data and methodology, please provide an equivalent risk reduction curve showing the fractional change of PO&E's overall service territory widther risk between 2017 and 2024.	PG&E 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 sension, circle singerstatic, and very legacial Contrally, legislated already segment model sension, circle singerstatic, and very legacial contrally sension and contrally produced to the contrally sension and contrally sension and contrally distance is with VMDRH vi3. The carriest year that we have a VMDRH model, respective circuit segment durat, and association for spirals is in 2023.	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pep.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 003.zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2

52	MGRA	003	MGRA_003	9	No	MGRA_003_Q9	Advanced Training (page 2) and the property of the page 2 and 2 an	a lystices 2020/06/1, 2020/06/2,	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outspess- and-safety/budges-organizednask-and- ausson/2016-2028-MGRA_DOX sin	a	No	ACI PG&E-25U-06	Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI PG&E-25U-06
53	MGRA	003	MGRA_003	10	No	MGRA_003_Q10	Chy. 4 diff. PCEE, without fair ", space or chase and waster prediction from the Amaginament or shall production as the manner formation can accurately smalled the dominant almospheric pharmonia. The fact that the description of the position of the position of the manner formation of the position of the prediction of the position of the position of the position of the position of the second search of forecast error. Compared resources contribute to live the second search of forecast error. Compared resources contribute to live the position of the position of the position of the position of the position of the position of the position of the position of the position of the These has counted of forecast error cause waster forecasts in deletroside with all Product action for the paper.	Phileson ser "MAP Clascomy/2016-2018, DRI, MORA, 503-001644161 pd." and clastics factor. Balzo, Risserin. "Olsos and weather predefice Javary 2000." European Centre CLAWF (2000). ELECTRIC CONTROL	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pgs/docs/outages- and-safety/budage-presenteds-said- aueson/2016-2028-MGRA_DOX.sin	1	No	10	Situational Awareness and Forecasting	10.5
54	MGRA	003	MGRA_003	11	No	MGRA_003_Q11	Please provide technic data in Ecel spreadshee format containing the data in the following tables. a. TABLE 4.3 PRECULENTLY DE-BERGIZED CIPCLITS (CONTINUED) b. TABLE 5.5 SEMMARY OF TO-RISIS CENCLITS, SECIENTS, OR SPANS CIPCLITS, OR SPANS CIPCLITS, OR SORT OR PRISK CIPCLITS, OR SORT OR PRISK CIPCLITS, OR SORT OR PRISK CIPCLITS, OR SORT OR SPANS CIPCLITS, OR SORT OR SPANS CIPCLITS, OR SPANS CIP	Please see "VMP-Cliscowry/203-2028, DR, MGRA, 03-0011ALd01.xiss" for all tables in PGSE's 2026-2028 VMP in Excel spreadsheet format.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA_003.sig	1	No	7	Public Safety Power Shutoff	7.7/6.2.1
55	OES	002	OEIS_002	1	No	OEI8_662_01	PGEE datase on page 168 of to 2005-2028 Bases WARP Dat "The number of PEPS events is driven by wealther, in septiment of the PEPS events in driven by wealther, in septiment or or far model severable) by seven been, septiment, and fail condicious through the adoption of drawage is not performed to the performance of	The FIP model is based on a mail-disselfaction between development from the surrective, at size of any dispensation, and the size of the properties of the size of the properties of the size of the s	Nathan Poon	411/2025	4/16/2025	4/16/2025	bites flores age confessed by the food notices, get a find his tage requested and minor 120th 20th 4015, 002 as	0	No	7	Public Stating Proser Shaket	7
50	otis	002	OE18_002	2	No	OEI8_002_02	Regarding Improvements to accuracy of assed investory data. The objective to "valuation and reside over methods," to be objective to "valuation and reside over methods," to improve the accuracy of asset investory parts (ES-D2") as an effort for this object to be dainy, development, and considerance of accordance of the object to the object of the ob	Le Poules de broineier des succeptions aux miseures en la colora de la composition d	Nathen Poon	411/2025	419/2025	4/19/2025	https://www.aga.com/asstri/ga/fest-trustages- ged-addition/aga-proposedass-and- auguset-2005-2005-2015-300-aga	0	No	ES-02/A-11	ES-023A-11	EB-02/A-11
S	CEIS	002	GEIS_692	3	No	OEHS_002_03	though dip PASEs, 5.4 quintiery data report for 12/25, 20/25, and 20/26 PASES 20/25 distance MMT affects for Boldular can't as undergrounding healthform in areas imprecised by reductive within plant for Description of the Commandy Related for each as undergrounding within 19/25 distance beliefed (PTI) and demon Commandy Related for each as undergrounding with include accident word Psychiatric bendering Date Courty Psychiatric Commandy Related groups, and other within 19/25 distance (PSI) plant for each of the Self-description of	ORR das to the completion of project as-built construction packages. For calling, in 2004, PLECE completed 257 is indeed, used to MRP initiation G1454, not 38-3 miles referenced in the quastion, which are the miles completed in WRP initiation G1451, initiated. Issued on the dealth include the quastion, we assume the interface was to include the total completed G14-50 mileage and associated sub-programs, which is enflected in our programs. Which is reflected in our programs. Which is self-self-self-self-self-self-self-self-	Nathen Poon	4/11/2025	4/16/2025	4/16/2025	https://www.aps.com/apsth/psyl/foot/notings- and-affect-footage-arrange/footage- and-affect-footage-arrange/footage- minus/affect-joint-affect-affect-affect-affect-affect-affect-affect-affect-affect-affect-affect-affect-	0	No	8	Grid Design, Operations, and Maintenance	822
59	oes	002	OB18,602	4	No	OEI8_002_04	Regarding Clark Auton 1 th word impactions: In general to Clark Auton 1 th word impactions: In the Clark Auton 1 th Aut	Table 1 Challphill of Minister Inspections and Fidings Minister, Manister, Mary 2022 2022 2022 2024 Challphill of Minister, Manister, Mary 2022 2022 2022 Challphill of Minister, Mary 2022 Inspections Inspection Inspections Inspections Inspections Inspections Inspection Inspections Inspections Inspection Inspec	Nathan Poon	411/2025	4/16/2025	4118/2025	bites i force ago conf asset fros frost instage, pob. which to stage requested as and manufacture. 2014-2015, 2022 as	0	No	a	Gid Design, Operations, and Maintenance	8.3.10

59	ces	032	ORIN_602	S	No	O618_002_05	Regarding distribution databled senial and ground impactions. On the 2014 of YMM-PICES was a large of 21 XXXX and facilities an experience per year for 2005-2008. On the 2014 of YMM-PICES was a large of 21 XXXX and facilities and large per impactions of the control of a second period of the period of the control of th	The Committee of the Co	Nather Poon	4/11/2025	4/18/2025	4/16/2025	Ultres frame age senfassifilipe feorindaes, and afficiency requestions and water 1996 20th GIA, 00.2 at	Q	No		Grid Design, Operations, and Maintenance	83.8
80	ces	032	OEI8_602	6	No	OEI8_602_Q6	Regarding transmission detailed social and ground impactions. On page 22 of it WMD: PICEE test is supported 22:000 transmission detailed inspections per year. The target detailed ground regarding the ground in self-capital frequency and self-capital frequency and self-capital frequency and proceeding for a final feet of the capital frequency and proceeding frequency a	Is the statement YMPI Discount/2013 COSD, DR C DES 50.00 COMMISSION OF USES 50 picks, reported from and respection production. Including both Control and Asial Impactions are resigned for IMPTOPERS and the Commission of the Commission of Impaction and Asial Impactions are resigned for IMPTOPERS associated from the State is bear address writter and beard on impaction from the State is beard address writter and beard on impaction from the State is beard address writter and the State in the State is beard address writter and the State in the State is the State in the State in the State in the State is the State in the State in the State in the State is the State in the State in the State is the State in the State in the State in the State is the State in the State in the State in the State is the State in the Stat	Nathan Poon	4/11/2025	4/18/2025	418/2025	https://www.pps.com/assek/pps/desc/nodase. and Administrative beneate block and a separative 20th 20th 20th 20th and	1	No	å	Grid Design, Operations, and Maintenance	83.1
61	OEIS	002	OEIS_002	7	No	OEIS_002_Q7	Impacting previousles stable funds in size. 1. Conf. State of the conf. of the con	In The Statistic Function Treat programs in the produces of medication and its related on one of the statistic medication and the statistic medication has been statistically preprinting as desired, by growther to originated related to the statistic medication and the statistic medication and whether to include the programs as with original package and	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/age/fdocs/outagesc. and-safety/outage-prepared/ness-and- support/2006-2028-0115, 002 sig.	0	No	8	Grid Design, Operations, and Maintenance	83.5
62	OEIS	002	OE35_002	8	No	OEIS_002_Q8	Regarding explaints respectives and pole classing larges. On WMP Page 256. FIXES provides quantitative targets for the explaints inspection and vegetation mesagement programs. For the colors **N + FIXE December 2005** is appeare 1245** provides the provides plan provides for the 2006** and the colors and colors in the STED counted by the Cell provides of the provides of the 2006** and that contrades color are in the FITE counted by the Cell page (see). On the least of page respectives if you found the of page and page of the colors of the Cell page and the Cell	The experience and to calculate the "N-FTD Content in 2005" is an Orbane. For MAC2 The question of MAC2 Sequenting point in PTD deleted by the total preceding of MAC2 Sequenting points and 2005. **Performance of the Content in the Content in the Content in Conten	Nathan Poon	4/11/2025	4/18/2025	4/16/2025	https://www.ggs.com/assist/pgs/docs/outsper- ges safts/findings-occasiones-and- auguest/folks-2018-0013_00_as-	0	No	9	Vagetation Management & Inspections	9.4
63	OEIS	002	OEIS_002	9	No	OEIS_002_Q9	Regarding Distribution Resides Parties are specification to specific (ME-18). ON WRP Pages 505 FEASE size countables compared to specific (ME-18) and 27.550 count fill see to produce on the specific of the	L. Yu. S. to incremental discrease in based on mileage reduction due to undergrounding for the respective year. I. PGEE utilized the total mileage from prior year's total distribution mileage lises the total underground-mileage workplant for the current years to end of year. When the prior to the pr	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2006-2018-OBS 002-sip	0	No	9	Vegetation Management & Inspections	9.1.2
64	OEIS	002	OEIS_002	10	No	OEIS_002_Q10	tendification point and clear weightanon in circal poses only an execute. b. Of the TO, Oop object targeted for pole clearing specify how many of those poles: i. Are required to be cleared under Polic Resources Code (PRC) 4292. ii. Are not required to be cleared under PRC 4292. ii. Are not required to the cleared under PRC 4292.	In POLE 1 larger is to inspect IF 1/00 distribution/inventionin-poles and a larger to disarregationin if 2000 of these point in Forescip. Please on the, 1944-00 Pole Clarify tagging will be adjusted as determined by inspections in the previous year and may suitionary by securistic production produces in the original control of the control of the control of the Beard on the 2005 onlysis: 1. Approximating (60% on the Security on the Control of the classed under PIGC 400; 1. Approximating (60% on the Security on the Control of the Control of the Control of 400.0 Security of the Control of the Control of the Control of 400.0 Security of the Control of the Control of 400.0 Security of the Control of the Control of 400.0 Security of the Control of 400.0 Security of the Control of 400.0 Security of 400.0 Secu	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.age.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-0HS_003-rip.	0	No	9	Vegetation Management & Inspections	9.4
65	OEIS	002	OEIS_002	11	No	OEIS_002_Q11	regarding PLBS-27852* Trainfestions or traje-test species for P-ocused from Imperioris On page 50° of 16.0-2009 MMP, PCBG desire "Unifies for desiring sinch (lived) species seament reversable southly during Foouset Tree Inspections and other Imperioris." PCBE states that it provides seament for the policy of the PCBC desired from the PCBC desired that provides seat to did down to the could so CPZ level to see Instituted southge and synthetic causes by species, calimater, and fallow. In I PCBE date for calcalated codage and significant productions by the species of the CPZ level?	a. POLGE. Thus calculated outlaps probability by tree species at the eco-region level. There is not energy-date at the CP2 level to confidently estimate the outlaps or lightion probability of tree species at such a gurnafur level. POLEE plans to evaluate grinter probability of tree species at the ex-reception level in 2025. Level present was do not plan to use this information to inform our seguitation In NSA.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nge.com/assets/pge/docs/outages- and-ia/fety/outage-preparedness-and- support/2005-2028-DEIS_002.iip	0	No	ACI PG&E-238-15	ACI PG&E-238-15	ACI PG&E-238-15
67	OEIS	002	OEIS_002	12	No	OEI8_002_Q12	Land and the American American Conference of the	Yes, TMA offices the same LDMR cellection as Routine Transmission Pathol (VM. 13) and Transmission State (VM. 14). In the cell mileage used to assess transmission rights of-way for YM (VM. 15) are the same as the occur insight assessess for feature Transmission Pathol (VM. 13), which is approximately 7.7,000 over mileage assesses for feature Transmission Pathol (VM. 13). Which is approximately 7.7,000 over milea systematic. Find well approximately 7.7,000 over milea systematic. Find well approximately of the Transmission Hazard Cell (VM. 14). A possible class of the Cell and yes direct in remote sensing data besides ortho-imagery during Transmission Hazard for (VM. 14).	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.nga.com/assets/nga/docs/outages- and-safety/outage-proparedness-and- support/2006-2018-0HS_002_sig	0	No	9	Vegetation Management & Inspections	9.7
68	OEIS	002	OEIS_002	13	No	OEI8_602_Q13	Regarding of an hoold documentation is Paging of PORES (Institute Search of DEPM +4) Documentation includes "Richal Aggintime and thirthochapter" of the Search of DEPM +4) Documentation includes "Richal Aggintime and thirthochapter" of the Search of	is "See "WHP-DiscoveryDOOR-2008_DOR_COES_DOZ-OEIS-DANOT IT perf." The Instance Contentional model is solved development for the WTRM but and roy of complicate if the Indicatemble of the Vert International Contention of the Vert International Contentional Contention of the Vert International Contention of the Vertical Contention of the Vertica	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.mge.com/asssts/pge/docs/outages_ and-safes/nortage-preparedness-and- support/2006-2028-0115-002-tip	1	No	Appendix B	Supporting Documentation for Risk Methodology	Appendix B

69	otis	002	OEIS_002	54	No	OEI8_002_014	thagen dry approximate and agrees imposses. On page 12 of PASES, Waller Consequence Model Vension 4 (MPC viii) Documentation, PGAE states that "This was not the original expectation for adding the willine Segonesian and pale Egrees impacts, recentling in consequence contains a relationation bear integrated for the state of the	In The glish were generated by onesing rise readings for all crock segments with water, a programment of the values were consisted using risease candidate seast granted by the season of the control of the special season of the reading data and the control for the special season of the reading data and the control for the special season of the reading data and the special season of the reading data and the special season of the reading data and the special season of the special se	Nathan Poon	4/11/2025	4/21/2025 4/21/2025	Utter/Inner age com/asset/ingelfloof-fockspe- ped self-chinister cream-chines and, base-47/36-988-505-508-bp	a	No	s	Flox Methodology & Assessment	5.4
70	ctis	002	OEIS_002	15	No	OEI8_002_015	Figure PG&E-6.1.3.1-2: Summary of Ignition Investigation Process, on page 123 of PG&E's 2026-2028 Base WMP includes a step for "Corrective Actions Generated and Assigned."	6. The distribution process was described in the segments for (s). 1. The distribution process was described in the segment of the segment o	Nathuri Poon	411/2025	416/2025 416/2025	Utilia / I soon age com/sasti figel flool foctage, and self-rifinities cream-close and, asses C206-206-206-206-206	a	No	ACI POSE-25U-01	Outage-to-lightion Floid Analyses	ACI POSE-25U-01
71	OEIS	002	OEIS_002	16	No	OEIS_002_Q16	Regarding Table 5-5 thromays of Top Risk Chind September 8 — Provide a copy of Table 5-5 thromays of Top Risk Chind September 1 An Provide a copy of Table 5-5 thromays of Top Risk Chind September from the 2028-2028 Bless WMP via Excel Def Tomat Chind September 1 — PEPER Risk Store In PEPER Risk Store In PEPER Risk Store In PEPER Risk Store In Time Top Risk	a. Expanded Table 5.5 with requested data is provided in "WMP-Discovery2026- 2028_DPL_CBS_002-00164xerbt stats".	Nathan Poon	4/11/2025	4/21/2025 4/21/2025	https://www.nga.com/ascets/nga/docs/outages- and-sifety/outage-preparedness-and- support/2006-2028-OEIS 002-zig	1	No	5	Risk Methodology & Assessment	5.5.2
72	otis	002	OEIS_002	17	No	OEIS_602_017		Name See 1748 Charactery (2005-2000, EM, CHS, CHS, CHS, CHS, CHS, CHS, CHS, CHS	Nathan Poon	4/11/2025	416/2025 416/2025	https://www.apa.com/assets/pgs/fincs/colorange. out-set/criminates executions and, assess/2006-8008-0004-800-ass	1	No	s	Flox Methodology & Assessment	552
72	OEB	002	GES_022	17(a)	Yes	OBS_002_017(a)		Name are substanted YMPA Discussion (200, 200, 200, 200, 200, 200). a "Brown inflammation (200, 200, 200, 200, 200, 200, 200). a "Brown inflammation (200, 200, 200, 200, 200, 200, 200, 200	Nather Poon	4/11/2025	4/20/2025 4/20/2025	https://www.app.com/appt/rigid/fino/fundage, and safe(s)chappe gregoridates and, pumper/2006-2006-2011, 2011 as	1	No	5	Risk Mathodology & Assessment	552
73	otes	002	0015,022	18	No	OEIS_002_018	a. Rigit-size development efforts based on importance and impact (pp. 11, 36, 55, 59). b. Justify and seek improvements for more lapprocess has delaw qualable sportane end call: consequence brings and conservable ago logic (pp. 11, 40, 55, 59). Rigit of the "externative ago logic (pp. 11, 40, 55, 50) and develop a process to understand how inhibitual modeling options of the process of the pr	making the two was executed or that do not support. "The regregation intersection will will also the second of the door second of the door second of the world and William for mode based on regulatory repairments of the world and William for mode based on regulatory repairments of the world and will be a second of the world and will be a second of the world of the wo	Nathan Poon	4/11/2025	4/21/2025 4/21/2025	https://www.egs.tom/sasts/rigit/local notages, end-sit/sit/sit/sites-programmes.com/ sasts/2004-0005-000-000-000-000-000-000-000-000	o o	No	5	Flak Methodology & Assessment	5.4

74	SPO .	001	SPD_601	1	No	SPD_601_Q1	Prools to conferred written of PCAE's 200-200 William Mitgalian Plan (WMP) and any conferred associated documents or destination between the Colline of Drawy (instructure and Safety (or correlative PCAE's Colemanity Wilde	POSE did not used a confidential region of to 2008-2028 Wilden Millyadion Plan or any confidential associated documents or attentments.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ga.com/asstri/ga/foor/instance gad-administrance_secures/dest-admi- casement/2016_2016_2016_2016_2016	ō	No	N/A	NA.	N/A
75	SPD	001	SPD_001	2	No	SPD_001_Q2	The PCASE's 2022-2025 WMP contained attachments PGE, 2023 WMP, RD, Apparello D.ACI PCASE-22- 16, Acatol Reducted also and PGE, 2023 WMP, RD, Section, 92, Acatol also: Submit equivalent documents for the 2026-2029 WMP. Schedule a meeting with SPO if equivalent documents do not exist.	With regard to the 2023-2025 WMP attachment Ethed PPGE 2023, WMP RD, Appendix to the 2023-2025 WMP attachment PPGE does not have the information readily evaluated in 15 formular actionally evaluated in 15 formular action of the complete plan of the appendix PPGE 2025 With regard to the 2023-2025 WMP attachment Ethed With regard to the 2023-2025 WMP attachment Ethed With regard to the 2023-2025 WMP attachment Ethed PPGE 2023-2023-2023 WMP attachment Ethed PPGE 2023-2023-2023-2023-2023-2023-2023-2023	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nee.com/assets/ppe/docs/outages- and-safety/outage-preparedness and- support/2026-2028-590_001 xip	0	No	6	Wildfire Mitigation Strategy Development	6
75	SPD	001	SPD_001	2(s)	Yes	SPD_001_Q2(s)	The PO&E's 2023-2025 WMP contained stachments POE_2023, WMP_R0_Appendix D ACI PO&E-22- 16. Action? Redacted size and POE_2023, WMP_R0_Section, 642, Action size, Submit equivalent documents for the 2026-2024 WMP_Schedule are meeting with SPO if equivalent documents do not exist.	Please see attachment "WMP-Discovery2026-2026, DR, SPD, 001- Q002Supp01Aech01CONF xisx" and for documentation equivalent to	Eddie Schmitt	4/15/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	No	6	Wildfire Mitigation Strategy Development	6
76	SPO	001	SPD_001	3	No	SPD_001_Q3	FIGURE POLE 5.3.5.1, FIGURE POLE 5.3.5.2, and FIGURE POLE 5.3.8.3.3, provide the work orders for each condition. a Describe why each condition must the designated priority of the work order.	Ageinst are of Tricks; 20th John Step 2000, DR, SPP, SPP, SPP, SPP, SPP, SPP, SPP, SP	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pep.com/assets/app/docs/outages- and-safety/outage-oregaredness-and- support/2026-7078-SPD_001.sip	3	No	8	Grid Design, Operations, and Maintenance	83.8
π	SPD	001	SPD_001	4	No	SPD_001_Q4	Provide all research or engineering reports which contributed to distribution inspection jeb aid changes in 2024 and 2005.	Contributed to delibution impection job aid changes in 2024 and 2025. **WINF-Discovery/2022 (SID_ RSF) 00; 01: 00:0044eat010076 paid **WINF-Discovery/2025-2020 [RSF] 00; 01: 00:0044eat0100076 paid **WINF-Discovery/2025-2020 [RSF] 00; 01: 00:0044eat010076 paid **WINF-Discovery/2025-2020 [RSF] 00; 01: 00:0044eat010076 paid **WINF-Discovery/2025-2020 [RSF] 00; 01: 00:0044eat010076 paid	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.spe.com/assets/nge/docs/outspess- and-safety/outage-preparedness-and- support/2026-2028-590_003 sin.	9	No	8	Grid Design, Operations, and Maintenance	8.3.8
78	SPD	001	SPD_001	5	No	SPD_001_Q5	Provide the full year inspection 2024 inspection find rates in a format matching "WMP-Discovery2023- 2025_DR_SPO_014-0005Rev028epp01":	Table C-005 Inspection Find Hates 2024 Find rate is calculated an number of new rediffications created divided by number of inspections. Courts for Printity E notifications include Printity H notifications as well as the court of the Printity E notifications and the Court of the Printity E notifications are set of the Court of the Printity E notification E notification and the Court of the Printity E notification E notif	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.nge.com/assets/ope/docs/outages_ and-safety/outage-preparedness-and- support/2026-2028-590_001.htp	0	No	8	Grid Design, Operations, and Maintenance	8.3.8
79	SPD	001	SPD_001	6	No	SPD_001_Q6	Special Teach (1997) and the second s	Internally and not flaggade as created by acid in our system of record, years are "White State of the Company	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/age/docs/outages_ and-safety/outage-preparedness-and- support/2026-2028-SPD_001-sig	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
79	sro	001	8PQ_001	B(s)	Yes	SPO_001_Q6(a)	block for pipers data in the Total 2015 of the laser below of a 19 central to 1987. Chargony Total See Ford Conference on the Conference of the Conference on the Total Conference on the Confe	condition. These same fields are not available, nor applicable in every case, in PGAE's ignitions distaset, therefore, the requested analysis cannot be completed.	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	Miles / reme also combasses light literal declaration and an analysis of the combasses and an analy	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PGBE-25U-01
80	SPO	001	SPD_001	7	No	SPD_001_Q7	Of sales for data wided to various classifications POAE sale in nat modeling of griddons in pasts is through. Explain where each classification is stated, and how the classifications ratio. Explain where each classification is stated, and how the classifications ratio and the classification of the classif	Chapter 7 2005. SPO clarified but the speciation is existing Old field. The imaging placement (WMM et adultation is substituted Efficializations Analysis Chail maps to the WCDMA et adultation is substituted Efficializations Analysis Chail maps to the WCDMA et adultation is substituted. Old is solven in this table Efficialization of "Technological Chapter Adult is substituted in the Specialization of "Technological Chapter Chapter (Adultation Adultation Chapter Chapter Chapter (Adultation Adultation Chapter Chapter (Adultation Adultation Chapter Chapter (Adultation Chapter (Adult	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.aga.com/assets/aga/docs/outages- and-afetr/outage-preparedness-and- support/2016-2028-590-001-lip	0	No	5	Risk Methodology & Assessment	5.4
81	sro	001	PD_0P	8	No.	SPD_001_Q8	Provide the cutage data set case in WORM will holde a unique cutage ID that matches the data in the figured cutam interest of contract or the cutam cu	The modeling dissaced uses for the Destination Fourt Processing Modeling in VORMs of with the primary key for thousage in studies of American 1969-Electron 2900-Electron 1969-Electron 2900-Electron	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	bites //www.wex.mon/wext-lees files for instance, and well-relative properties and and automotive for the second control and automotive for the se	1	No	5	Risk Methodology & Assessment	54
82	SPO	001	SPD_601	9	No	SPD_001_Q9	Provide the lightion data set used in WIDSM of in exact format. Each rose should correspond to an lightion, and each column should correspond to a feature related to the lightion used in the model.	(spitcine used for the (rightfun) cutage) model are included in instachment "MMP Discovery/2008– 2002; (pp. 689-00)—colloberators see. Please note that the input data for the (rightfun) notage) model are based on The second that the input data for the (rightfun) notage) model are based on The second that the input data for the professionate is an inpition. This, the employs of rows in the model thating dataset are not associated with an inpition. The (pittions can be identified by fiftering the spreadsheet to where the (prittion, primary_key column is not half.	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.ege.com/assets/ope/docs/ourages_ and-safety/ourage-oregandness-and- support/2006-2028-SP0_001-iip	0	No	5	Risk Methodology & Assessment	5.4
83	sro	001	SPD_601	10	No	SPD_601_Q10	The source direct set in YMEP Discourcy (TSS, 2001, TSS, 10, 10, 100, CSS) should nave agree to be interest or street in years and represent the control of	LO The Efficiences Anguin Data variants of Later D. E. F. and C lave been added to "PAPE Conception 2012 ERR (PR) FO CONTRIGUED in a "Basic Cause. Explanement Cause. Explanement Induced, and Explanement Contribe fields been added to the Contribe Contriber	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.apa.com/aceth/psi/foculturians. apa.apa.com/aceth/apa/foculturians. apa.com/2004_2004-200_apa	2	No	6	Wild're Milgation Strategy Development	6.1.3-1

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1970 ## 197
Figure 1 as a way Wilder Concess of Color (Concess of Color (Concess of Color (Color (
FOIL (Source 10th CPCC-reportable year) as executed with a constant with the experiment from the control of the
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General and finding and the standard of the st
Oscidation Please are WWW-Discovery/2003-2010 (pt 970, 001 COM/DMARIAN According to the contract and contract
Page are see the records before \$P\$ 0.01 \$90,001 \$17\$ No \$90,001,017 Produced Policy Reports (Pills) associated with Undergrand spillors. **WIRP Disconnel
91 9FQ 031 9FQ,001 95 No 9FQ,001 05 No 9FQ,0
Vesse de selection et mont production (L.C. P. C. P. C. C. P. C. C. P. C.
which Collage and College and

94	SPO	001	840,001	21	No	SPD_001_021	ISFO, indiscripting in computer the cost on risk for many of the YMMP reliables invalidable for YMMP implementation Charlester (MVMP implementation Charlester). Review and confirm the cost are since for the confirmation of the	In Page 18 of the Control of the Con	Edde Schwitt	4152025	5/7/2025	5/7/2025	https://www.ada.com/asset/pap/decc/a-dada- ma-ma-ma-ma-ma-ma-ma-ma-ma-ma-ma-ma-ma-m	1	No	3	Counter of WMP	30
95	SPD	001	SPD_001	22	No	SPD_001_Q22	The 2026-2028 WMP states on page 182 that the System Hardening Project Scoping Decision Tree and Process is shown in Figures 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 2029s.	The system hardening decision tree presented in PG&E's 2023-2025 Base WMP (Figures 3RN-PG&E-23-05-06A, SRN-PG&E-23-05-06B, SRN-PG&E-23-05-06C) is the decision tree used as the starting point for selecting system hardening mitigations for 2026.	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.rip	0	No	8	Grid Design, Operations, and Maintenance	82.1
96	SPO	001	970,001	23	No	SPD_001_023	Proofs a marsfare explanation regarding how the discision has on pg. 125 of PCAE's 2025-2020 WARP Figure PCAE's 2.1.1.1, and the existence has one pg. 13-16 (Figure PCAE's 2.1.1.1, TOAL's 2.1.2.2, and TOAL's 2.1.1.2, and TOAL'	only for the control from (in pulse medical and in the control from the co	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	Magas I www.ggs.comi assets law (focularisates). gad definitions are more little and of the company of the comp	q	No	6	Wild's Miljatin Straingy Development	61.3
97	seo	001	970,001	24	No	SPD_001_024	at An explanation of two the Tool complies with the requirements of D.24-D5-D9. An explanation of how the Tool complies with the requirements of D.24-D5-D9. An explanation of how the Tool complies with the requirements of D.24-D5-D9. A definition for each of the Tool complies with the requirements of D.24-D5-D9. A definition for each of the Tool complies with the requirements of D.24-D5-D9. A definition for each of the Tool complies with the requirements of D.24-D5-D9.	Le "Youthe Ground Traillant resident Cuttor resident Cuttor resident Traillant Section (1997) and resident project Country and Cuttor Section (1997) and resident section (1997). The William Section (1997) and resident res	Eddie Schmitt	4152025	4/25/2025	4/25/2025	https://www.ago.com/acsts/ggs/deci/mistages- gad-safet/mistage.compactionia.ast. majoret/2004-2008-869_2004-ast.	o	No	ś	Risk Methodology & Assessment	54
98	SPO	001	SP0_001	25	No	SPD_001_025	State the Storge where POLEs has used the Wild'ire Bereil Cost Analysis Tool (i) a RAMP CRC, WMP, other will control to the Cost Analysis Tool (ii) a RAMP CRC, WMP, other will control to the Cost Analysis Tool (ii) in 2027 Test? vau CRC Application (iii) if in, explaint vely in a little spatie of his Analysis Tool with 2027 Test? vau CRC Application (iii) if it is explaint vely in a little spatie of his Analysis Tool when POLES fine its 2027 Test? vaur CRC Application? Burell Cost Analysis Tool when POLES fine its 2027 Test? vaur CRC Application?	A very POEE Section to use The VERCA, in addition to other amplipation, be select imagilization for our 2017 CEO system herefore groups (and project position). As the very selection of the very sele	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.aqu.com/asset/age/files/mage/ and-asset/com/age-com/asset/age/files/asset/ imports/20th, 20th, 20th, 20th, age	o	No	5	Risk Multirobilitys & Assessment	5.4
59	sro	001	890,001	26	No	SPD_001_026	The does the Vetturk, I and encopposals information from both of these rate models?	MICH, but was not interrupted in the law of the 2003 Note? Application. **PACE Conceptualized with WICEA A 2023 and expressionally the WICEA described in 1 in the 2023 WINF Profession Notes 2 26.5. Earling the year. The packs of FTACES VINEA we there guest the forther on cool desent purples described in 1 in the 2023 WINF Profession Notes 2 26.5. Earling the year. The packs of FTACES VINEA we there guest the forther on cool desent purples described in 1 in the 2023 WINF Profession Notes 2 26.5. Earling the year. The packs of FTACES VINEA A 26.1. A CASE A 26.2. A or PEACE 2.2. In Profession (promise Profession Notes 2 26.5. Earling the year. **PACES VINEA A 26.5. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A CASE A 26.2. A **PACES VINEA A 26.2. A CASE A 26.2. A C	Edde Sdmitt	415/2025	4/18/2025	4/18/2025	bites freeze ago sendasen ben fino finoteses, aus selecitorios e empresa aus. Instancio Col 2012/00 COL 20	o	No	5	Plais Mathebility & Assessment	54
100	SPD	001	SPD_001	27	No	SPD_001_Q27	Provide SPD with any follow up responses PG&E provides in response to WMP-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.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-590_001.zip	0	No	NA	NIA	NA

101	sro	001	970 <u>,</u> 001	28	No	SPD_001_Q28	Budding on PCAET response in YMMP-Decomp/2005-2009, DR, TERM 500 CH000Ass001 dax. 68 out the Table PETT refers to relies that med the registerments bond on pg. 56 of Energy Substy's 16-Year Electrical Chasses grounding Plan Cabadiscus.	Salding an POLICE: Inserven in MEM, DECEMBER (2005) 2009, DPL TIME, IDD. COMMONDATION, All See The Relies provided inserts have insulated #TD for 2 with Space Challes #TD real with Space Challes #T	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ags.com/asst/ligs/feo/inclass, jab after/inclass-researches and sapton/2004-2005-00_001as	a	No	0	Grid Design, Operations, and Maintenance	822
102	OEIS	003	OEIIS_003	1	No	OEIS_003_Q1	Regarding Treat Research Investory (TR): POLES there not In TR as a regulation researcher program in its 2025-2028 Base WMP - Os page 353. POLES WIND SEARCH	As of log 91 ft, 2005, there are carriery 6.56th tree leaded for the early state of the Collection of	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.gge.com/assets/pgs/docs/outages- and-safets/fundage-preparedness-and- sunport/2006-2078-0115, 203 ring	a	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	Regarding Constrained Vegiciation Management Work Orders Regarding Constrained Vegiciation Management Work Orders Leave Control	270-365 Days 366-Days 366-Days 186-7049 388 723 260 188 101 HFTD Tut 27 963 504 263 139 176 HFTD Tut 38 48 1404 247 156 97	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.age.com/asset/pgs/foor/ordage. and-alfes/footage-propositions-and- mason/2006-2008-601, 200 an	0	No	g	Vagatation Management & Inspections	9.12
104	OBS	003	068,693	3	No	OBIS_003_Q3	Regarding Spates Nationary Discolars Maling Regarding Spates Nationary St. (1994). The Regarding Spates Nationary	Sensit in PCASE recognition to Wild's Thomosopy (2002-2002). BRJ 117949; IGC Q005, with follow-up portionation to be provided in WINE PCASE (1907-2002). In PCASE 2009-2009, In PCASE 2009-2009-2009-2009-2009-2009-2009-2009	Nathan Poon	4152025	4/18/2025	4/18/2025	billion France age confirmed to the fine of inches and design and	G	No	6	Grid Dasign, Operations, and Maletananco	82.1
106	OSS	003	G615_003	4	No	OBS_003_04	Daganding Pflorinesses Antigles Regarding Pflorinesses Antigles Regarding Pflorinesses in TURN's Data Request 2 Caustion 5. Attachment 1. a. In the response to the data request. Pflorinesses and the Pflorinesses of the Pflorin	The purpose of the study, is to adopt in the distributions of the new yet of imagination compositions to earlie pain on whether could true within the residual pain configuration and imagination and imagination and imagination and imagination and imagination to earlie pain of the study of th	Nathan Pices	4152025	4/23/2025	4/23/2025	Ultres frames agai seminasah basi hinci induan. 24 Andre berta seminasah and 4 Andre berta seminasah and 4 Andre berta seminasah andre seminas	o	No	e e	Wild's Milgation Strategy Development	6131
106	OEIS	003	OEIS_003	5	No	OEIS_003_Q5	Regarding Risk Reduction a. Provide a copy of Table 6-4: Summary of Risk Reduction for Top Risk Circuits (PG&E's 2026-2028 Base WMP, p. 163) That has the overall cally risk scores for all top risk circuits broken out by year without including the expected risk reduction from EPSS.	Please see "WMP-Discovery2028-2028_DR_OEIS_003-Q005Atch01.xlisx" 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/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0EIS 003.hip	1	No	6	Wildfire Mitigation Strategy Development	62.1
107	OEIS	003	CEIS_003	6	No	OEIS_003_Q6	Regarding Print Clearing Table 50 and Section 2 and Section 2 and 455 days for Print Clearing Program (VM-GO) as Explaint hore this Institute Insept at Albert 50 mointain complexes with PRIC 2502. Self-day Archity Timeler Target to compute paid extenting sents. Self-day Archity Timeler Target to compute paid clearing sents.	In To reconstruction conditions with PRC 4200, PDIAE partforms year-counted pole Text Text 2008. File TEXT 1200 Section 7.1 "Annual Reconstruct", joint counting personners must with the property of the pro	Nuthan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.ago.com/acestr/ga/fooi/indaeca and-auto/indaeca-compressions-and- ustion/2006-2006-0104-000 an	٥	No	9	Vegetation Management & Inspections	9.4
108	OEIS	003	OEIS_003	7	No	OEIS_003_Q7	Regarding Scholden Impedicion Timeleres 274 days for Scholden Impedicion - Classification (MAGS), Scholden (MAGS), Scholden (MAGS), Scholden (MAGS), Scholden (MAGS), as Equile from the Scholden (MAGS), and	A POEE trappies completion of impactions under VALGS, VAMGE, and VALGT on later from its ord of CS of an later or impact to impact the contraction in POEE order of CS of the CS	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.npe.com/assets/npp/docs/outages- and-safety/outage-preparedness-and- support/2005-2028-0815_003.stp	1	No	8	Grid Design, Operators, and Maintenance	8.3.15

109	SPD	002	SPD_002	1	No	SPD_002_Q1	Easy Frisky by noon, provide SFO with copies of any data requests PCAE received from the Office of Every Internationation Entirely Entering Statisty or any other party within the provision seven depth Include any attachments, appendions or distances in the ratios formal that was submitted to PCAES with the dida requests.	PLACE Conjects to the required on the grounds that contenting accounty conjugations are not permitted under Conferent law. Blace is confered local Co., 12-64 (246)-pt. 1155, 1328 (2004), Close Cur. Proc. § 2010 (2005), Nazelinblastering and without awaring this objection, PCAE Important is follows. Discovery provided to Terregy Safety and other requesting parties in packing youthed and vasibilities on PCAES visits and Commany for World to Safety Program. The notice format valuables on PCAES visits and Commany is updated on an whether each Thursday. While The Commany is updated on an whether each Visit will provide conferent wereined any conference or an whether each Visit will provide conference where the conference of the confere	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.nge.com/assets/pge/docs/outages- and-safets/outage-proparedness-and- support/2026-2028-590_002-ip	0	No	NA	N/A	NA.
110	SPD	002	SPD_002	2	No	SPD_002_Q2	Every Friday by yroon, provide SPO with any responses to data requests that PGAE sent to Energy Safety or any other party within the previous seven days. Include any attachments, apparatices or datasets in the native format that were sent to Energy Safety or any other party with the data requests.	PGSE objects to the request on the grounds that confirming discourly obligations are not permisted under Cultiforms laim: Blass v. Exocr. Mod. Cop., 124 Call Apr. 4th 1315, 154 Call Apr. 4th 131	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.see.com/assets/ape/docs/autages- and-safety/outage-preparedness-and- support/2026-2028-590_002-bip	0	No	NA .	N/A	N/A
111	SPD	002	SPD_002	3	No	SPD_002_Q3	Esery Friday by noon, provide SPD with the updated native format version (i.e. Excel) of the PO&E WMAP DR Summary! that is submitted weekly to the Energy Sulfety docket.	not permitted under California law: Blass v. Exon Mobil Corp., 134 Cal. App. 4th 1315, 1329 (2004). Cook Cir. Proc. § 2000 (506); Netwithstanding and without waiving this objection. POAE: responds as follows. Discovery provided to Energy Stately and other requesting parties is publicly posted and available on POAES: without an Community Widthe Safety Program. The native format waivin (Elect) of POAES: with POS Assummary is updated on or website each	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/assats/pge/docs/outages_ and-safety/outage-preparedness-and- support/2026-2028-SPD_002-Hp	0	No	NA	N/A	NA
112	TURN	003	TURN_003	1	No	TURN_003_Q1	Please grocks PLSE's welfer are model (NLEM x1) assurptions are receibt in Excel. Please provided on during and assurptions evaluables. At minimum, this should include Crosial Protection Zone (PZ2) name, Selection, consequence, total risk some and ambient of overhead miss of each CP2 in separate octurns. In addition, please include the following: Leptons hallow CP2, consequentified the insulations for the contraction for Leptons and Leptons and Leptons are selected for the contraction of the contraction for the contraction of the co	Picacio sine attractivener "WMP-Disconsystutes-2025 DK. TURN USS-DUS-MARIET, task which is POSE's wiletine risk model (WDRM v4) output. Please refer to sections 3, 4, and 5 in the Wildfer Distribution Risk Model v4 documentation for the requested assumptions, available at thos://www.pps.com/erricutages-and-anticystacher)-wildfers-anticystop-and-anticystacher)-wildfers-anticystop-anticystacheround-post-anticyst	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.zip	3	No	5	Risk Methodology & Assessment	5.4
113	TURN	003	TURN_003	2	No	TURN_003_Q2	Please procise an estimate, by activity, of total around cost and risk, reactions, for all widther insignation activities from 2015-2024 (recorded). Please acquire whether insignation activities from 2015-2024 (recorded) and Please acquire whether and instructions have been proceeded and to Ecol. In Ecol.	The Administration of the Committee of t	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pgo/docs/outages- and-safety/outage-oreparedness-and- surpoort/2006-2008-TURN_0003-zig	0	No	5	Risk Methodology & Assessment	5.4
114	TURN	003	TURN_COS	3	No	TURN_009_Q3	In Ecol., places provide the output of the PRPS and EPSS risk models, provide quantities. At relevant, to show that the provide quantities. At relevant, the should studied Crost Principles. Zeros (2021) was its about studied cross principles. The provide provided	Please See statistiment VMR-Duscows/pittle-2008_DR, TURN_000_D00000000000000000000000000000000	Reins Yanagba	4/17/2025	4/25/2025	4/25/2025	https://www.asps.com/asset/logs/food/adatage, and suffer/fooding-propersidents-and- aspsort/2006-2002-1009, 2001 as	1	No	5	Risk Methodology & Assessment	5.4
115	TURN	003	TURN, 663	4	No	TURN, 003_04	Secondary Tu-1 right race, southern areas recommend to the control of the control	Freedom on the controlled configuration of the Controlled Controll	Rens Yanigba	417/2025	4/25/2025	4/25/2025	bittes I frameu agus comir asset i fega filosof notargas, and districtionage, anomas classica, and a assecut 100s 2 bits 1,10m, 400 a las	1	No	0	White Mitigation Etralogy Development	6.13.1
116	TUPN	003	TURK, SES	S	No	TURN_003_05	Section 6.1.3.1, page 173, states "Covered constants on premarily be invalidate more packly set comit less than valuelization of the contract packly the set of an invalidation of the contract packly the set of the other packles are invalidation." One of the contract packles are set of the desiration of the contract packles are set of the contract packles are set of the contract of the contract packles are set o	The State of Control o	Peira Yanagba	41772025	4/29/2025	4/29/2025	Dissol I manu assu comi esset lique libroi indicate, mat selecti (in) cap representant and, assus 1700a 2003, 1300, 100 An	1	No	6	Wildre Milipation Stralegy Dovelopment	6.1.3.1
117	TURN	003	TURN_003	6	No	TURN_003_Q6	Please provide recorded and forecast red flag warning circuit mile days from 2020-2026 on an annual basis in POAE's HFTD. Please define Torecast's as the assumption for POAE's six moreoling, if available.	Please see "WMP-Discovery2026-2028_DR_TURN_003-Q0064ch01.xisx" for recorded red flag warning circuit mile days from 2013 – 4/15/2025 broken out by year. PG&E does not include "Greeasts" for red flag warning circuit mile days in bs risk modeling.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_003.zio	1	No	5	Risk Methodology & Assessment	5.3
118	TURN	003	TURN_003	7	No	TURN_003_Q7	In one East switched, justice provide the swarf arranter of signition standard by PAEE equipment from 2018-2024 A PAEE (2019) including vigor than in the Y-PTD) with supporting data and calculations. In the date of all may be provided to the supporting data and calculations. In the date of all may be provided to the supporting data and calculations. In Biochies and supporting the supporting data and calculations. In Biochies and supporting data are supported to the support of a final size of the jupitor. Lang other information resulty available and cased by PGEEE in its (an exchange).	Phase see "WAR-Claimery/00%-2008, DR_TURN; 503-2007Adn61 star" for the requested information.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	https://www.nga.com/assets/aga/docs/outages. and-safety/outage-propine-dries-and- aussort/2006-2026-TURN_003.sp	1	No	5	Risk Methodology & Assessment	5.22.1

119	TURN	603	गम्भ, ६६३	8	No	TURN, 003_O8	Regarding the infligation effectiveness of covered conductor: a. Please proposal all finded sometime FOLEs that calculate the fine state of the stat	a. Passes see PGAE's response titled "RAMP-2014 (PR, TURN) (006-2004) grounded to TURN's deplacement (0, 2004, for strained actions agreeing an experience of the passes o	Reina Yanagiba	41772025	4/22/2025 4	122/2025	https://www.ags.com/assts/pgs/decs/notages- ack-sides/bolage_areased-assts_asd_ support/2008-2008-Tuby_003.co	٥	No	a	Grid Design, Operations, and Maintenance	82.1
120	TURN	003	TUHI_(0.3	9	No	TURN_003_Q9	For each project proposed from 2005-2008 for LCD and CCC, please provide season-form control with all apporting data, culturations, and season-form. In Coast-form of the CCC for and CCC for and proper, relateding witch. 1. The Modal Foral and assessment for an immediate proper proper, proper p	As discussed in regiones in TRENDLO, OUT PORE dir dei von containe CRIRs for propries planner für ber centrale in 200 dei au der von eine mit eine Ber die Deckonstelle in 200 dei au der von der verlage project soller der Sie der der Verlage in 200 dei auf verlage project von der der der verlage project verlage der verlage verlage der verlage verlage der verlage verlage verlage der verlage verlage verlage verlage der verlage ve	Reina Yanagiba	4/17/2025	4/22/2025 4	722/2025	bition from again millions has fine find and again and again and again a	o	No	8	GHI Design. Operations, and Maistenance	82:1
121	TURN	603	TURN, (603	10	No	TURN_003_010	Section 8.3.1. Plays 165 states "In any given location, cushfood bordening does not reached the regard from PSPS section, but is expected to reduce ESPS cused on cape, these openins MSPS field for not reliabled to the regard of the region and divergions of claim producing propriet groups of the regions and divergions of claim producing propriet groups and divergion of the region and divergions of claim producing producing the region of the regions and divergion of the region and divergion of the region of the regio	PCAE does not use verballin yearbs wird speed threshoulds for PEPP association. Please see the Section of the VMP. Institute, PCAE cases a dis-informed methodology but contribute the probability of an injuries price for information probability of the policy of the pol	Reins Yanagba	417/2625	4/22/2025 4	722/2025	https://pews.ags.com/assts/liga/finci/nolages. ads.stafts/indiage.com/assts/assts/ aspect/2006-200-11495-500-50 aspect/2006-200-11495-500-50	0	No	8	Grid Design, Operations, and Maletenances	82:1
122	otis	004	OEII, 004	1	No	OBS_004_01	Regarding Treat-Party Model Review a. Page 12 of the E3 view states that Yee main older for consequence is in the FFR score which further readures from the Carry of the C3 view states that yee many from the Tomorphise margins. The plant page of the C4 view of	I. The control of the	Nather Poor	418/2025	4/20/2025 4	729/2025	bittes/from age son/passt/ge/deci/mateges, and side/from/passe/greases/mateges suscent/2006-2008-0014, GMs am suscent/2006-2008-0014, GMs am	1	No	5	Flox Methodology & Assessment	54
123	QEIS	004	GSII_004	2	No.	OEI8_004_Q2	Dague die gr. 1985 in Torrendision Flas Model a. On geing SI of POLES Widther Transmission Risk Model Documentation vit. POLES Inferences Risk Transmission Risk Model Documentation vit. POLES Inferences Risk Transmission Risk Model Documentation vit. POLES Inference Risk Research (2016). Provide a visity of the Research Components. Coales to Communities Assumptions, "dated January 14. 2015. Provide a visity of the Research Communities Research (2016).		s Nishen Poon	418/2025	423/2025 4	/23/2025	https://www.agis.com/assa/pa/cosco-dudage. assa/cosco-dudage/cosco-du	1	No	s	Plat Methodology & Assessment	5.4

Part																			
Land Land Land Land Land Land Land Land	124	OEIS	004	065,094	3	No	OBS_004_Q3	Ness sergical at a warder solicito leager, at 200 m dance surface (like the Commercemen model and signated), of the Commercemen and the Commercement (like the Commercement of the Commer	as a total control to the calcular values. A footboding with or smaller models. But he can used to create the first total of the control of	Nathan Poon	4182025	4/20/2025	4/20/2025	https://www.ags.com/agst/free/free/archage, and.ud/m/ags.com/agst/free/archage, and.ud/m/agst/free/archaged/	1	No	5	Rick Methodology & Assessment	5.4
IN THE REPORT OF THE PROPERTY	125	OEIS	004	GES_694	4	No		In response to Europy Europy 2 and Page 2. Country 17, PGEE provided on special section of Table 6.4 including the associated response of treatment before great and proceedings for including the section of the section of the process and proceedings for the section of the process and proceedings of the section of the process of Europy Europy 2 and process of Europy 2 and	OSCHARDIC sact for mixing from the uniseque provided in the specialer Table 6.4 diseased "I will be falled." As he may all buffer a first of the ordered to the special form of the order of the ordered to the ordered	Nuthan Poon	418/2025	4/29/202S	4/29/2025	and-safety/outage-preparedness-and-	3	No	6	Writefire Melapaton Strategy Development	62.13
March Marc	128	MGRA	004	MORA_504	1	No			and PRIFE Core Export Structus Conseque Classif Lakes, which are provided in YMMP- Consequent State Core (1900) And State Conference of the Core (1900) And State Core (1900) An	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	https://www.ags.com/asset/pgs/foos/inchapses and-skels/inchaps.compactions.assl. assets/1204-304-skels/s, 504-skel	1	No	NA.	āis —	NA
No. MGRA. Gold MGRA, Gold MGRA, Gold MGRA, Gold Gold Gold Gold Gold Gold Gold Gold	127	MGRA	004	MORA, 504	2	No	MGRA_004_02	Unglowned dutage data, including cases. Cases was not provided in the billial resources.	imports to the Office of Energy International and Endit you be part of ongoing benedigation and (e.g., GEL COAS) (SOLOCA). Perceiv 2018 (SOLOCA) is not 1, These reports are under the exp., GEL COAS) (SOLOCA). Perc. 2018 (SOLOCA) is no. 1). These report center are under the latest and an extra dischargering solution to reflect findings from the term configuration. The configuration is strictly as the configuration of the co	Joseph Mitchell	421/2025	4/23/2025	4/23/2025	https://www.ags.com/asset/ggs/focs/indexes- ged-admir/mags_errorseadmir-admir- ainmir/files/30th-admir-30th-ass	0	No	NA NA	ais	NA
129 CEES 00.5 CEES, 00.5 CEES, 00.5 CEES, 00.5 To No. DEES, 00.5 CEES, 00.5 C	128	MGFA	004	MGRA, 564	3	No			These transmitters of could make a few construction. When the sex is transmittered to could write upon a scale for the few could be few	Joseph Mitchell	4212025	4/23/2025	4/25/2025	support/2076-2028 M/GRA, 004 sig	O	No	NA.	cis	NA
	129	OEIS	005	OEIS_006	1	No	OEIS_005_Q1	a Provide the following data related to detailed distribution inspections: I. The number of detailed distribution inspections performed in the HFRANFTD 2020, 2021, 2022, 2023 and 2024.	explain the data in the table. Metric	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	8	Grid Design, Operations, and Maintenance	83.8.1

130	OEIS	005	OEIS_006	2	No	OEIS_005_Q2	legal and or PLASE 2022 Bloom WHP states Distribution Natural Plant Inspection are "constanted in high- tion area lessed in a time-furnished approach." Figure 1266.20.2.2.1.1, inspectional below, about the control of the plant Inspection of the p	In The Distribution Natural Points larged of \$1,000 miles in Table 9.2 inflicts our original target milesgo. The first larged integer and carriers are securities to be recorded in the second of the second for the sec	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.wpe.com/assets/appl/docs/undapss- and-arter/funtage-preparedness-and- support/2006-2028-0115-005-tip	0	No	9	Vegetation Management and Inspections	9.2.2
131	CEIS	005	OER, 966	3	No	OEIS_005_Q3	Regarding Onto-sides Regards primes Fingurating Onto-sides Regards primes are 10 2005. PGME will use data garbased from proven reveals soming behaviour piece. Some the West Person of the Section of t	a No. the larger for Distribution Routine Parlied labed in Table 8.2 does not committy exercise serving aboution and interesting and an activities of the serving aboution and an 2025 6 otherwise whether exercise serving aboution and interesting and an activities and an activities and activi	Nathan Poon	4/20/2025	4/25/2025	4/25/2025	bittes frame ages notificents legal front inchesses and silvarily transceptions and assessiff 200-200-200-200, 200-200	0	No	9	Vegetation Management and Inspections	9.2.1
132	OEIS	005	OEIS_005	4	No	OEIS_005_Q4	Regarding Could, Patersons and Casalin Control by Explanation. On page 410 of 100 OSC Bloss Wolff POEE Interpretation in the "Population/lamps Use" for VM- COULT, and VACCAST, these "regulation liber and "bening liber colorers, POEE first reduced to the following benefit and the color of t	CO (M4.20). 20P part. 227). Exact will be used as our randomization bod in 2008-28 for both distribution and transmission. On confidence and transmission (A) (M4.00) (Distribution sees Arcical Port orandomics sample locations with Pytton scripts. A) (A) (M4.00) (Distribution sees Arcical Port orandomics sample locations with Pytton scripts. A) (A) (M4.00) (A) (M4.00). The confidence is sentenciated by secul. A) (A) (M4.00) (A) (M4.00) (A) (M4.00). The confidence is selected from a population of Work Packets considering of sease inspected.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oregaredness-and- support/2006-2008-085-005-ap	0	No	9	Vegetation Management and Inspections	9.11
133	OEIS	005	OEIS_006	5	No	OEIS_005_Q5	Regarding Custins - Paids Custins (MA-227) Target On pain 7 of to 3 000-2000 flaue WRP Balaceterio Target On pain 7 of to 3 000-2000 flaue WRP Balaceterio Target For pain 2 of the 3 000-2000 flaue WRP Balaceterio Target For pains sensing for to this Custing (MA-22) and pains pains flaue 1 flau	We spollogine. The discrepancy is due to an inscheding since. The connect projudation number of collarly Control Plant Clustering polars in HFRA and HFTD to be sampled from in 1000th censurity, and 60000 polars.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	http://www.nge.com/assets/nge/fdocs/outages_ and-safety/nutage_oreasedness_and. support/2006-2028-0115-005.sip	a	No	9	Vegetation Management and Inspections	9.4
134	OEIS	005	OEIS_005	6	No	OEIS_005_Q8		The wildings to six was executed using the mother of Appast to be contract 2023 as part of the Wilfels Consequence of an odd consequenter and exalization (WIAP Consequence of a Wilfels Consequence of the Wilfels Consequence of WIJM Consequence of WIJM Consequence of the Wilfels Consequence	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	http://www.mps.com/assets/app/fdocs/outapps: and-safety/outapp-oreasedness-and- sunport/2005-2028-0115_005.tip.	0	No	S	Risk Methodology & Alassasment	5.4
135	OEIS	005	OEIS_005	7	No	OEI8_005_Q7	risk models, Public states that the components — insulator Containmation update, Public states your states when the facilitability flow Model vr., Public statey Consequence 4.2, and Relability Consequence 11 — "are not currently used for widthe mitigation planning" and are "developed to help inform internal insestment planning primarily outside of HTDI.	Insulator contamination: The model is still in development for WTRM. There is no formed documentation of the model in still in development for WTRM. There is no Finds Salely Consequence will replicate the presence of people is and POSE outprient. For example, if there were a present of people is and POSE outprient. For example, if there were a present in the street, on energy. The focus of the model is no when is even were a proposed in the street. In energy, the focus of the model is no when example with larger populations. Documentations in progress and not finalized. - That Salely (Selk Index of the India India Intelligence The India In	Nathan Poon	4/22/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- suspent/2006-2008-0HS-005-rip.	a	No	5	Risk Methodology & Assessment	5.4
136	OEIS	005	OEIS_006	8	No	OEI8_005_Q8	religibility Climatic Unifert Counters visit. Figure PGASE 5.1 of 10, PGASE 2028 Dass WMP) shows scenarios involving climate-driven risk as part of extreme event evaluation. However, in PGASE's response to data request CRIS-P-WMP_2025-PGASE-001, Deastion 3.9, PGASE discusses confligibility risk as part of the softenes scenarios. Provide a description of what PGASE is planning on implementing changes related to climate-driven risk as it.	Physics-based models: PG&E's physics-based models provide a risk-based framework for evaluating the condition of transmission line assets subject to various hazards, which could be used to assess changes in falture likelihood during extreme events. These models use a variety of data to explain the runner condition of an asset ratiose; to the condition of a new riskins asset. These	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.nge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-0EIS-005.bip	0	No	5	Risk Methodology & Assessment	5.3.2
137	OEIS	005	OEIS_00S	9	No	OEIS_005_Q9	Raganding Typ-Risk Transmission Christia. Take Sid (p), 100 and (p) 770-773, PCAES 1000-2008 Base WMPP) shows only definition-hand circuits. In Provide similar balants to Take 5-5, Takie 6-1, and Takie 6-1 for the lop-risk transmission-level drival segments balants of Take 5-5, Takie 6-1, and Takie 6-4 for the lop-risk transmission-level drival segments based on WTSRM 4-0 and 1000-1000-1000-1000-1000-1000-1000-100	Transmission date to black call to specific Network we deep profiles freshably well risk. Please not the profilestation of terrosistic control and religionism may use address of before in addition to white his six. Ordinary Despois Residence of Lordinary Despois Residence of Lor	Nathan Poon	4/22/2025	5/6/2025	5/6/2025	https://www.aga.com/assis/spa/docs/outages- and-safts/sucage preparations.and, austics/2008-2008-0115, 005, an	0	No	5	Risk Methodology & Assessment	55.2
138	SPO	003	SPD_003	1	No	SPD_003_Q1	Diagon Set of OrGEN 2005-2009 NMP (PASE mexters in a last Emission Invention Plane). A horder that pile in reference in west to make a last of the Company	This response contains confidential malarial provided pursuan to the accompanying confidential infor	Honry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.age.com/asstrings/docs/outlegs. and-safty/outlegs-preparedness-and- author/2016-2008-509-008-am	1	No	8	Grid Design, Operations, and Maintenance	8.2.1
139	SPD	003	SPD_003	2	No	SPD_003_Q2		The stiffs in six neutron value is NVM-Duscomp0005_5005_60 CBI_00_501_c002 are based on applied indevisiones value between 10005 and PSPIS in the circuit segments where those integration are implemented in the VIDMI vs. The table blooks invest values from the enterprise VIDMI vs. The table labels invest values from the enterprise VIDMI vs. The table labels invest values from the enterprise value of the video vs. The table labels invest value for the enterprise value of the VIDMI vs. The thor methodologies are not 1000 vs. The VIDMI vs	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-proparedness-and- support/2026-2028-SPO_CO3.sip	a	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
140	SPD	003	SPO_603	3	No	SPD_003_Q3	In Figure 6.1, what are the projected relaxages for each realizing neighbor for each year Prough 2037 a these were the projected relaxages, especially those beyond 2005, for the realizing integrations collabilities?	Expect 6.1 Acutable projected relating hybroid 2008 for ten miligation programs only. Ownersal acutability and training most biologistically Projected miles scaled 500 feet of Chreshel brindings and biologistically projected miles scaled 500 feet of Chreshel brindings of biologistic scales of the projected relatings estimated beloped 2008 were established by booking of biologist and scales of the projected feet of the scales of the projected feet of the scales of the projected feet of the scales of the scales of the projected feet of the scales of the projected feet of the scales of the projected feet of the scales of the	Henry Sweat	4/23/2025	5/2/2025	5(2)2025	https://www.nga.com/assets/nga/docs/outages. and-safety/outage-respondence-and- popers/17016-2708-579, 008-np.	a	No	6	Wildfire Mitigation Strategy Development	62.1
141	SPD	003	SPD_003	4	No	SPD_003_Q4	For Egars 6-1 and the Sparse in Part and "MINP-Classome/SC04-SC022_CR, CIGES_001-C0022," what are the solution for each year? and what are the beader of journal for WinShin Risks, PRIPS Risks and EPRIS Risks. In Product for the land gives in Part and "MinP-Classome/SC042_CR, CIGES_001-C0022," using absolute wides and the land gives in Part and "MinP-Classome/SC042_CR, CIGES_001-C0022," using absolute wides or MinR-Classome/SC042_CR, CIGES_001-C0022, "using absolute wides and the land gives in Part and "MinP-Classome/SC042_CR, CIGES_001-C0022," using absolute wides wides and the land gives in Part and "MinP-Classome/SC042_CR, CIGES_001-C0022," using absolute wides wides and the land gives in Part and "MinP-Classome/SC042_CR, CIGES_001-C0022_CR, CIGES_001-C002_CR, CIGES_001-C0022_CR, CIGES_001-C002_CR, CI	The actual percentages of each risk and mitigation from Figure 6-1 has been extracted in to the following table. a. The baseline risk values, in dollarized figures are listed in the below table.	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	https://www.pge.com/assess/pge/docs/outages- and-safety/outage-preparedness-and- support/1008-2008-590_603 stp	ū	No	6	Wildfire Mitigation Strategy Development	62.1

142	SPO	003	SPD_003	5	No	SP0_003_06	Compute the us-built convention factor for projects in 2023 and 2024 between overhead lines to underground lines (Provide an explanation of the computation, See the computation provided in PGAE's response to "YMMP- Concompitation," (PGAE) of 2022 for an arrival and approximation provided in PGAE's response to "YMMP- Concompitation," (PGAE) of 2022 for an arrival and approximation provided in PGAE's response to "YMMP- Concompitation," (PGAE) of 2022 for an arrival and approximation of the province of the p	Please see attachment "WMP-Oscovery/2005-2028 [PR SPD_005-0005Asex01 star." This include undergrounding subprojects 109% complaint in 2021 and 2024. Not, this is the same subcritic of data provided in register to YMMP-Oscovery/2005- 2028 [PR 17/104] (327-2004Asex01 star," and with the same time faster approach. The provided of the provided in the provided of th	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-orenaredness-and- support/2016-2028-SPD_003 asp	1	No	8	Grid Design, Operations, and Maintenance	8.2.2
143	sro	003	SPD_003	6	No	SPD_003_Q6	Far CH-SA, provide a didition of the relies larget and compare the didition to the larget in the 2005-2028 WMF provides a didition of the relies larget price of the provides of the larget in the 2005-2028 WMF and and undergrowing. "The relies of combast glipman, accordancy and service point to be replaced by recognition of the relies and and appropriate prices in section glipman, such underground glipman, and a PC-SE groups to the time of the relies and relies of the relies of the relies of the relies and relies of the relies of the relies and relies of the relies of the relies of the relies and relies of the relies	a. Write PGES VMIR Policences the difficultures of Uniterignous AI (primary, which PGES VMIR Policences the difficultures of Uniterignous AI (primary, or the period of th	Hinny Sweat	4/23/2025	4/29/202S	4/29/2025	https://www.ais.aim/siate/bys/feet/induses and definitioning cream-places and respon 7/206-208-890, 008.ag	1	No	GH04	GH64	GH04
344	SPO	003	SPD_003	7	No	SPD_003_Q7	Epilan-hos PGE calculates the risk reduced when there is a combination of undergrounding and cowered conductor on a particular croud segment. Carelly if there is a difference in how the risk reduction is calculated if a primary cowered conductor project, primary undergrounding per	Risk decision is based or the strike efficiences valve of leash religion explain signification produces the contraction of the companion of t	Honry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.apa.com/assets/pap/docs/outages- and-safets/outage-orea-performs-and- sunneer/2016-2028-970, 000 sig.	o	No	8	Grid Design, Operations, and Maintenance	8.22
145	SPO	003	SPD_003	8	No	SPD_003_Q8	Provide additional equipment on the discussion in section 8.2.2 of one for baselon; "Impacts on Initiation and Consequence of Propagations The Propagations (Propagation and Thomps Initiation and Consequence and Propagation The The Season Section 2 has subject to Professional Section 2 has subject to Professional Section 2 has consistent as such as a section 2 has subject to Professional Section 2 has subject to Professional Section 2 has section 2 has a Sect		Henry Sweat	4/23/2025	4/29/2025	4/29/2025	http://www.pge.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/2028-2028-590_003-sip	a	No	8	Grid Design, Operations, and Maintenance	8.2.2
546	970	603	970,003	9	No	SP0_003_09	The system target for CH404 is 270 miles for 2000 whereas PGLE proincely forcated a target of 440 miles. A Prode for the branches for miles stated for 1000 whereas PGLE proincely forcated a target of 440 miles. A Prode for the branches for miles stated for 1000 miles for 1000 miles for 1000 miles for risk seading in 1000 miles for 10000 miles for	The design of the property of the property of the filter Community Probability and a property of the filter Community Probability and property of the filter Community Probability of the property of the filter Community Probability of the property of the filter Community Probability of the probabil	Honry Sweat	4/23/2025	4/28/2025	4/20/2025	https://www.ags.com/asstat/pgs/deci/inclasss_ god_state/plossas_propried rest_ads_ usener*2005-2008-500_003_ap	0	No	QH-04	GH04	GH-04
147	5°0	603	970,603	10	No	SPD_003_010	In the 2004 CORT spatial data and the polyferin CH-01 and CH-04 are frequently contrised on each offer. Explain from to bright you many raise were variety experienced, convent conductanced or arrenanced, are well as been to be a fine of the contribution of the data are with sharp raised and disregation belower. In a SCP consecurate the sharp raised are register and register and the contribution of the data are with sharp raised and disregation belower. In a SCP found the lower plant production are sharped and the sharped	E. The Office Above Later 77 (2.5.C (1994)) of our consider PGEAS 20150 values you. PGEAS in companying the systems because you is cyrillate to meet the arrival consideration that readulates target as required by the 2020 DGC. 25 bit y arrival to the consideration of the considera	Harry Sweat	4/23/2025	4/28/2025	4/29/2025	https://www.ags.com/assts/pse/decs/notasst- ack.sides/notage_areasedenss.side. usens*17005, 208-509, COS an	٥	No	GH-04	GH54	GH-04
148	SPO	003	PD_003	11	No	SPD_603_Q11	Provide an update for fal 2004 year data to "WMR-Discovey/2023-2005, DR, SPO, 619-Q012 pdf" and the happened of response.	planned recorded fleet, subsequented feet, and concerd feet. This is an optional field of the first through a planned for the control of the second profit of the feet from supported or fincease. These Inspection (FI) pilor to reservoid as PSA. Se. For the year 2023. PEGCO offers the aware partner and of this thread premised from supported after recorded in 24.84.1 Management of the profit of the supported after recorded in 24.84.1 Management of the profit of the prof	Honry Sweat	4/23/2025	4/20/2025	4/29/2025	https://www.ege.com/assets/spe/fixes/norleges; and-safets/outage-presidentess-and- summer/2015-2028-590_008-de	a	No	9	Viggetation Management and Inspections	9
149	sro	003	990,033	12	No	SPD_003_Q12	Provide the data in Tubles 1 through 3 for each of PCAET's 2023-2005 WMP planned Vogalation Management Management Programs lated in Tubles 4 and 5. A Data in the PCAET's exclusion of PCAET's SECURITY	Resear does to "VMM-Classway/DLG SUD EM 5970, 050-07524x05 see" to the respected distant for supported by the property of the	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	https://peer.age.com/asset/leg/food/assegs. gales/facilitation-asset/gales/seas. asset/food/2014-101-001-001-001-001-001-001-001-001-	1	No	9	Vagetation Management and Inspections	9

150	sro	003	840,00	13	No		Compilete the Tables 1 through 3 at the systemicide and HFTD scale for all of POEE's Vigilation Management work (at, the total number of traces removed systemicide and aspecialisty the total number of traces removed in the HFTD).	Passes not to "VARPA Councerpicities 2022. DE PER DISSICATIONALES dur for the re- respondent fallows for Varpanism Assessment programs of the control of VARPA Councerpicities 2022. DE RESIDEA (2002. DOI 2020. DE VARPA COUNCERPICATION ASSESSMENT ASSESSME	Henry Sweat	4/23/2025	S/7/2025	5/1/2025	https://www.pgs.com/sasts/pgs/fincs/indexes. gad-alfes/motass-pressure/sast-and- ses/sast-1564-2664-269-269-269	1	No	9	Vegetation Management and Inspections	9
151	SPD	003	SPD_003	14	No	SPD_003_Q14	For each vegetation management program in the 2026-2028 WMP, specify if the Quality Assurance and Quality Controls assessments include verification of the height and distance to the conductor of each strike vegetation	Quality Assurance and Quality Controls assessments do NOT include verification of the height and distance to the conductor of each strike vegetation point specified for	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	9	Vegetation Management and Inspections	9
152	SPD	003	SPD_003	15	No	SPD_003_Q15	point specified for removal, and each vegetation strike point noted as an inventory tree. Provide 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.	removal, and each vegitation soften point noted as an invertory tree. POASE currently externized approximately 6.6 million trees that have continued electric system sixtle potential within +FTD only. This estimate is based on 2019 (distribution) and 2022 (inversimation) existal LDAR associated with the courts, expectally in closed caretory environments, this is below an underestantiation. Due to these factors on conditionate used is low.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-590-003-zip	0	No	9	Vegetation Management and Inspections	9
153	MGRA	005	MGRA_005	1	No.	MGRA_005_Q1	Follow-ups to Data Reguest Responses: VMM-Robovey 2006-2005_US_00108_001-0002 VMM-Robovey 2006-2005_US_00108_001-0002 VMM-Robovey 2006-2005_US_00108_001-0002 VMM-Robovey 2006-2005_US_00108_001	Insign are interestimation. One in three indictions or confections betwith the APCE (Figure 10 legs) IN EFF Or decessing with a STA APCE (Figure 10 legs) IN EFF Or decessing with a STA APCE (Figure 10 legs) IN EFF OR decessing with a STA APCE (Figure 10 legs) In the deployment strategy obsequency (40° pc) IN EFF OR decessing mine of the decession of the STA APCE (Figure 10 legs) In the STA APCE (Figure 10 legs) IN EFF OR DECESSION (Figure 10 legs) IN	Joseph Mitchell	4/25/2025	5/13/2025	5/13/2025	https://www.gs.com/csch/gs/frie/unitedex- action/decomposition.com/ action/07th.3004.60th.00th.ss assess 07th.3004.60th.00th.ss	0	No	10	Student Assense and Forecasting	10.4/10.31
154	MGRA	005	MGRA_005	2	No	MGRA_005_Q2	Expension of the Committee of the Real Management Working Congs. I recall one of the PCEE teams stating but they had because of the PCEE teams stating but they had because of the PCEE teams stating but they had because of the PCEE of	a. PCAE did not purbon a study that evaluated if tood wearflaw conditions officiated the during a record flax Mitigation Working Glosp meeting that evaluated classes of the Per sound Tisks Add septions Working Glosp meeting that evaluated classes of the Per sound. The did series where their buildings developed second series of any time. In Visit to PCAE FIF is not calculated series or the series of the policy of the Series of the Se	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.app.com/apasts/spg/docs/postages- ant-safets/mustage-pressured-noss-and- summer/2016-2018-MIRIA, 005-ap	1	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PGSE-238-03
155	MGRA	005	MGRA_005	3	No	MGRA_005_Q3	Consent Countain MARKA-5 in Table PARKE-2 1.4 COVERED CONCULTION AND INSERDOLARING IMPACTS ON THE LIKELIHOOD OF IGNITION (PARKE Swayne of Vivelo- time Content in the Television of Countain Content in Inserting at Planta in Insert	a. The inferenced the laters in table PGEE-8.2 1.4 was reliabled as wire-to-wire contact. The other should know been intakele: Engineers of faulty failure. Societarly duringes of status. The supplies we in entiristic in a fortherming non substantive entral supplies for fauly 18, 2025. PGEE's qualitative assessment of the efficiences of connect contact for size-to-end contact for size-to-	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.uge.com/assets/age/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA_005 zig	٥	No	8	Grid Design, Operations, and Maintenance	8.2.1
156	MGRA	005	MGRA_005	4	No	MGRA_005_Q4	conscious in course in an exage are not continued. Advanced Technology us to or provide the serviced details of Ordinsape — Pensage provide of differences in aution and function and purpose between Ordinsape and EFO.	Gridiscope in a distributed resortive resil time service furtheropy with sensors on approximately every other pixe that district conditions where explained has failed including downed contractive, brideans in leasing less, weightion, sensor and to foreign object in contractives and boar of power. In contractives, and boar of power object in contractives, and boar of power object in contractives, and boar of power districts of the contractives and boar of power and the contractives are to be an explained with a contractive of the contractive of the contractive power to be a district or contractives, to write, virtuations, degraded service transformers, and close regulation proximity.	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA_005 rip	0	No	10	Situational Awareness and Forecasting	103.1
157	MGRA	005	MGRA_005	5	No	MGRA_005_Q5	Window Who was a first of the ST leveral wealther days, along with a group right letter associated with the deselopation (periphon, courties, etc.). The control of the court disaster. A secondard destinative, within a secondard destinative within a secondard destinative within a secondard destinative.	The geographic list of excellent death for word weather days is based on the geographic content of PDEE service larming, prographic content of PDEE service larming, prographic content of PDEE service larming, prographic content of the world washer days of **TORE Claiman (**PDEE 2022) [P.H. MORR, 0.05 (**ODGARDET last*) and **TORE Claiman (**PDEE 2022) [P.H. MORR, 0.05 (**ODGARDET last*) and **TORE Claiman (**PDEE 2022) [P.H. MORR, 0.05 (**PDEE 2022) and **PDEE 2022 (**PDEE 2022) [P.H. MORR, 0.05 (**PDEE 2022) and **PDEE 2022 (**PDEE 2022) a	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.pgs.com/assts/pgs/fors/outspec- gis-lafes/houtage-prospectous-sod- agesic/2026-2028-2028-2028-2028-2028-2028-2028-	3	No	Appendix D	Appendix D. Areas of Continued Improvement	ACI PG&E-238-03
158	ons .	006	CEIS_006	1	No	OBS_006_Q1	Pagain by PSO Impact. Interportion 3 data regional CRESH-VMMP_2028-FOEE-VMID_acasters 1, FOEE states that "the orbitis for distance, which was considered a character part and extended by PSPO is larger and FOEE contains the distinction of a fine processing of the contains the the co	The purpose line if associated with its worky earther days in based on the organization companies from the OFECE services instructs. In Daily FTR 55 ordings by FTR in thick is Associated 2004 and proceeds for the words. In Daily FTR 55 ordings by FTR in thick is Associated 2004 and proceeds for the word testing of the ordinary in	Nathan Poon	4/25/2025	4/30/2025	4/30/2025	https://www.ags.com/asst/lpgi/fisc/muless. and-alter/muless-areasses/asst-asd- samend-1986-2084-004_006.am	a	No	8	Grid Dinsign, Operations, and Markenance	82.1
159	OEIS	006	G58,000	2	No	OEIS_006_Q2	Regarding the Wolfar's Risk Dow Tile In Product tent opinion of the State of the S	Program set the Syran State for the Administration and Internationally evaluate of Experimental Program (1998). The Character State of State (1998) and Administration of Program (1998) and Adminis	Nathan Poon	425/2025	4/30/2025	4/30/2025	Stitus france age confluents than fine fundaments and stiff fundamental season and seaso	o	No	5	Risk Methodology & Assessment	51.1

160	otis	006	OEIS_004	3	No	OEIS,000_Q3	I. Provide a for division describing these weather model forecasts. I. Provide a first divisities that these swelther models forecast and provide a first division to the validation performed on the water model forecasts and results of the validation, set will not documentation entire in tenterical detail to the operational weather modeling presented in https://doi.org/10.3000/atmos/15/01244.	Local Control of the	Nuthun Poon	4/25/2025	4/30/2025	4/30/2025	bittes / Inners age comir asset liggs (focul mutures and safet), focular prosper does a set, material 2008, 2008, 2015, 2008, and material 2008, 2008, 2015, 2008, and	4	No	Appendix D	Appendix D. Arasa of Continued Improvement	ACI PGSE-238-03
161	OEIS	006	OEIS_006	4	No	OEIS_006_Q4	Regarding ETISE RUL. On page for 6 TISE RUL. On page for 6 TISE RUL. On page for 6 TISE RULL. RULL rull.	a When EPSB and enables, reguly lip 5-05% of the cutique are austhmed and 10- 10% was encenturely, so this included reclaims from femously outlages are not to be cuttom entertial of the cuttom of th	Nathan Poon	4/25/2025	5/14/2025	5/14/2025	https://www.nee.com/sssets/ops/docs/outages- and-safety/outage-prepared-insis-and- support/2006-2028-0415-006.stip	٥	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
162	O EIS	007	OEIS_007	1	No	OEI8,007_Q1	Implied 26 of the 2000-2008 Base WHITE Instant. "PLEE Is translationing the Distriction has been finded in Program represent a status of 15 to 1000-2009 Base with the continued produced in the respection relation date of the continued produced in the large action. Produced the continued produced in the large action. Produced the continued produced in the large action action. In the register in the continued in the continued continued in the large-action action. In the large-action action, the continued in the continued continued in the large-action action. In the large-action action, the continued continued in the large-action action. In the large-action action, the large-action action action action action. In the large-action action, the large-action action action action action. In the large-action action, the large-action action action action action. In the large-action action, the large-action action action action. In the large-action action, the large-action action action. In the large-action action action action action. In the large-action action action action action action action action. In the large-action action action action action action action action action action. In the large-action action action action action action action action action. In the large-action action action. In the large-action action action. In the large-action action action. In the large-action action action action action action action action action action act	(MMC Discovery) 2000-2003, PM, CEBS, DOY, OXION Page 3 and register is the facility and page 1000-2001. The page 3 and register is the facility and page 1000-2001. Law Science 111, Source 124, Page 2-100, Machina 11-2001, Law Science 1100, PM, Cell Page 2-100, Machina 11-2001, Law Science 1100, PM, Cell Page 2-100, Machina 11-0000, PM, Cell Page 2-100, PM	Nathun Poon	4/28/2025	5/1/2025	5/7/2025	bilized frameways comit asset lines from instages, and deficit instage, excessed since and, inspect 1798-3 208-015-300 as	1	No	9	Vegetation Management and Inspections	9.22
163	OEIS	007	OEIS_007	2	No	OEIS_007_Q2	Requesting PLEAS F Vall Coloning Program trapped (FMAC) Requesting PLEAS F Vall Coloning Program trapped (FMAC) 2002 of PLEAS F Vall Coloning Vall Vall Vall Coloning Vall Vall Vall Coloning Vall Vall Vall Vall Vall Vall Vall Val	The 70,000 distribution poles for 2008-2028 is a target that can and will change your after year based on versions factors but can impact the VM Pick Channing program. Factors that impacts and 2008-2008 target because included years from the entry, which produces the produces of 2008-2008 target because included years from the entry, which PRC 4020 complaines requirement, as well as undergrounding efforts, which will sessal in semiopiding policy complaints from investory policy conception. In addition to beaut efforts, easy star, policy are reterrored, disble or how as othergy in sistant caring the Prist Change program prist heaving afficiating parties.	Nathan Poon	4/29/2025	5/2/2025	5/2/2025	http://www.pgc.com/assets/ppp/docs/outages- and-safety/outages-proparedness-and- sumport/2005-2078-0415, 007-rio.	0	No	VM-02	VM-02	VM-02
184	OEIS	007	OEIS_007	3	No	OEIS_007_Q3	Regarding Provious Overhead Assessment Job Ald Revisions a. Provide TD-2305M-JA62 Overhead Assessment revisions 9, 10, 11 and 13.	Please see the attachments below for the requested documents: - Rev. 2: "VMMP-Discovery/020-2028, PR, OBIS_007-2003And/07-00PF.pdf." - Rev. 12: "VMMP-Discovery/020-2028, ORIGIN_070-2003And/07-00PF.pdf." - Rev. 13: "VMMP-Discovery/0208-2028, DR; OBIS_007-2003AstriACOOMF.pdf." - Rev. 13: "VMMP-Discovery/0208-2028, DR; OBIS_007-2003AstriACOOMF.pdf."	Nathan Poon	4/29/2025	5/2/2025	5/2/2025	https://www.nge.com/assets/ope/docs/outages- and-safety/outage-oreparedness-and- support/2008-0018-007-aip	4	No	8	Grid Design, Operations, and Maintenance	83.123
165	SPO	004	SPD_004	1	No	SPD_004_Q1	List the business in the 2020-2020 Blook will be selected for the scaled function has been applied the scaledation of scaledation of scaledation of the scaledation of scaledation of scaledation of the scaledation of scaledation of scaledation of scaledation of the scaledation of scaleda		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5
166	SPO	004	SPD_004	2	No	SPD_004_Q2	non-Administration Law Judge Pulling and April 22 2005 in the PASE 2005 PASE PROCESSING International Conference on Conference		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5
167	SPD	004	SPD_004	3	No	SPD_004_Q3	Let the locations in the 2015-2018 Blass WMP inhere PTGE applied as instituty-valor innovation for the locations in the 2015-2018 Blass WMP inhere PTGE applied as instituty-valor innovation calculates a value or risk, consequence, risk reduction, or CER. at Edinately Calculation 10 bit at 17th values are in a table, it for Table Namber. It first values are in a table, it for Table Namber. It first values are in table, it for Table Namber.		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
168	SPO	004	SPO_604	4	No	SPD_004_Q4	has Administration Lee Assign Rating and april 22 CSG in the PCAS (2354 RMMP Proceeding AL-AC-SG-SG). PCAS in direction by provide a period similar coloration and great provides and proceeding and provides and provides and provides and provides and proceeding		Eddie Schmitt	4/30/2025	8/20/2025				No	5	Risk Methodology & Assessment	S
169	SPO	004	SPO_004	5(s)	Yes	SPD_004_QS(s	If in the case are appealed in the attacked excellent of Checkins in the Standard Contail. Signers date. The source loss in cased page on the PSGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	55.2

160	seo	004	SPD_004	5(s2)	Yes	SPD_004_Q5(42)	Fill in the data expanded in the attached evolution of their "Decisions The Results by Crizd" Fill in the data expanded in the attached evolution of their "Decisions The Results by Crizd sections that is an admitted with the FIGE 2023-2025 flear WINE P of the FIGE requires to a Californization Decision and the Individual the ventoriate Intelligent Evolution of the Individual Technologies of the In		Eddie Schmitt	4/90/2025	6/20/2025				No.	s	Flox Multicolology & Assessment	55.2
169	sro	004	979,064	5	No	SP0_004_0S	Fill in the data sequenties in the attached excitional titled "Occasion Time Results by Circuit in the second of the control o	related that all amounts of the control of the Cont	Eddie Schnitt	4/30/2025	5/13/2025	5/13/2025	Witter Freeze ago comí acesti (ago filecti estagos, gais dusfini filectas acesasestena acet, suprior 1786 - 278-340, 564 así	1	No	5	Flux Methodology & Assessmert	55.2
170	SPD	004	SPD_004	6	No	SPD_004_Q6	Per POSE's rescores to Clearfino 26 in SPC-PGE-VMP/2006-601, where was Figure SRN-POSE 23-55-600 from POSE's 2023-2025 Base VMMP published?	In our response to Cuasition file in EPS-PLES-MINETOSIC 501 we insuferation (Interference) SEPS-PLES-20-5500. Figure SEPS-PLES-2	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	http://www.aga.com/assets/pps/docs/outages- and-safety/nottage-preparedness-and- susport/2008-2008-590, 004-318	0	No	S	Risk Methodology & Assessment	5.4
171	SPD	004	SPD_004	7	No	SPD_004_Q7	Provide copies of Figures SRN-PG&E-23-05-064, SRN-PG&E-23-05-068, SRN-PG&E-23-05-06C from PG&Es 2023-2025 Base WMP in their native format. a. If the native format was not p, sprt, covered all three figures into the ,ppcx format and provide them with this response. All objects and text in the figures must manipulatable in the ,ppcx format.	See attached "WMP-Discovery2025-2028_DR_SPD_004-0007Actn01.ppb". The slides provided represent FIGURE SRN-PG&E-23-05-06, SRN-PG&E-23-05-06A, and SRN-PG&E-23- 05-06B. As noted in WMP-Discovery2026-2028_DR_SPD_004-0006, SRN-PG&E-23-05-06C was inadverterly referenced.	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.nge.com/assets/nge/docs/outages- and-safety/outage-oregaredness-and- support/2026-2028-SPD_004.sip	1	No	5	Risk Methodology & Assessment	5.4
172	SPD	004	SPD_604	8(s)	Yes	SPD_004_Q8(s)	Protife copies of Figures PDLES.52.11, POLES.52.2, POLES.52.2, POLES.52.3, POLES.52.4, POLES.52.2, POLES.52.3, POLES.52.2, POLES.52.3, POLES.52.2, POLES.52.2, POLES.52.2, POLES.52.2, POLES.52.2, and POLES.52.2, POLES.52.2, and POLES.52.2, and POLES.52.2, and POLES.52.2, and POLES.52.2, and POLES.52.2, poles.52.3, pol		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	52.1
172	SPD	004	SPD_004	8	No	SPD_004_Q8	Provide copies of Figures PO&E-5.2-1-1, PO&E-5.2-1, PO&E-5.2-2, PO&E-5.2-3, PO&E-5.2-3, PO&E-5.2-3, PO&E-5.2-3, PO&E-5.2-3, PO&E-6.2-1, PO&E-6.1-1, PO&E-6.1-2, PO&E-6.2-1-1, PO&E-6.2-1	Please see attachment "WMP-Discovery 2026-2028_DR_SPD_004-0008Ashtid1.pptx" for Figures PG8E-8.2.1-1, PG8E-8.2.1-2, and PG8E-8.2.1-3 in their native -port format.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_004-sip	1	No	5	Risk Methodology & Assessment	52.1
173	sro	004	SPO_004	9	No	SP0_004_09	Which bounds workpaper was used to prevails Figur PCAE-5-1-2 in the 2003-008 Base WMMP? A field this bounds workpaper was placed to prevail and the seas substitibuted with the 2004 ROMP A field this bounds workpaper faces published since it was substitibuted with the 2004 ROMP A field to book workpaper as authorised with ROMP 2005 ROMP Application of the 2004 ROMP and the bound published since the 2014 ROMP Application, provide STV with in a sport the spokers and the bound published since the 2014 ROMP Application, provide STV with its supply the spokers and the bound published since the 2014 ROMP Application, provide STV with its supply the spokers and the bound published since the 2014 ROMP Application since the 2014 ROMP Application since the 2014 ROMP Application settletion on the 2014 ROMP Application settletion on the 2014 ROMP Application settletion and supplement and CORREST 1016 ISS2 in Figure 1-1 of the 2014 ROMP Application settletion and supplement and CORREST 1016 ISS2 in Figure 1-1 of the 2014 ROMP Application settletion in the 2014 ROMP Application set	The Modern Earth ("Modern Control of the Control of	Eddia Schmitt	4/90/2025	5/9/2025	5/8/2025	https://www.aqu.com/asset/gap/decs/includeds- and-self-chickage.commendents-and- mateuri*2005-2005-86*/_Dec.an-	1	No	s	Flois Multivolology & Assessmert	51.1
174	sro .	004	970,044	10	No	SP0_004_Q10	Which hands workspore was and to prevaile Figure PGEE.5.1.1.3 in the 2005-2008 Ease MMP7 a. Has this books workspore have registed store if was submitted with the 2004 MMP Algorization Figure Section (1998) and the 2004 MMP of the 2004	The said of a discussion in the form the said of these States of the States of POME 2024 The said of serious consenses them 13.7 to 18.33 based on POME 2024 The said of power specific and the said of the States of POME 2024 The said of the said of the said of POME 2024 The said of the said of the said of the said of POME 2024 The said of the said of the said of the said of POME 2024 The said of POME 2024 The said of POME 2024 The said of	Edde Schnitz	4/90/2025	5492025	5/8/2025	Sites fraces against less frequisite fractions and submitted to the state of the st	,	No	5	Pole Methodology & Assessment	51.1

175	sna	004	570,044	11	No	SPD_004_Q11	Which bonde workpaper was used to generate Figure PCBES 1.1-4 in the 2005-2009 Blass WMPP Application Fig. 9 and 1 and 1 and 2	The sendagour. Exhel (POLE +1) EX WEPS-2. But its ultim, was provided in the time of the pole of the p	Edda Solvalt	4/90/2025	5/9/2025	5/8/2025	bites i home age confessed free front includes, and admit from a mean think hand. Install 2013 2023 40 Chica	1	No	5	Risk Methodology & Assessment	511
176	SPO	004	SPD_004	12	No	SPD_004_Q12	Country 1s. In Spright a respect of large in experts to EPSF (in A between the 2015 FAMP and 2005-2008 Black WIFE Play, Countries for and find largely as applicant colleges as reported recipitation and 2005-2008 Black WIFE Play, Countries for and find largely as applicant colleges previous for 2005-2008 Black WIFE Play (In Application Countries of Largely as application colleges) 2005-2008-2009-2009-2009-2009-2009-2009-2009	EPSS risk is quartified as the difference between the Fabra of Distribution Overhead Assess this with mark without EPSE EPSE reposses as the including of contended primary and the property of the property	Eddie Schmitt	4/90/2025	5/8/2025	5/6/2025	https://www.nga.com/assats/opa/docs/outages- and-afety/furtage-preparedness-and- sepport/2006-2008-590 004 sig	ū	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
177	SPD	004	SPD_604	13	No	SPD_004_Q13	Explain why the x% of Ignitions in HFTD/HFRA column in Table 3-1 in the PG&E 2026-2028 Base WMP does not total to 100%.	In reviewing Table 3-1 submitted in the WIMP, we determined that a non-final version of the table was included. The correct version of Table 3-1 is provided below. Please note, due to rounding of numbers, the total per	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	3	Overview of WMP	3.4
178	SPD	004	SPD_004	14	No	SPD_004_Q14	Table 4.1 in 6th Revision of the PGME 2003-2005 Bases WMP allows a surrey to in expenditures from 2003-2002 and from 2003-2006 Table 3.5 in the PGME 2003-2008 Base wMMP, allows a siniter interest of the position of the pGME 2003-2008 Base wMMP. In Epilian with caused the significant enteriors in 2003-2002 in 1854 4.1 from the film. In Epilian with caused the significant enteriors in 2003-2002 in 1854 4.1 from the film. PGME 2003-2004 Bases WMP. The Children is the submit and in vision of the PGME 2003-2005 Bases WMP. The Children is admit and in vision for 2003 and 2004.	100 TM. The forecast for each year is often by the workplain and target commitments for whether institution work. As the workplain necessary, so done the forecast. Pleases refer to the equipments provided in PTGSE. Marrial Report on Complaince (MCC), which is included here as attachment WRM Chacone-y1005-2018, CR (SPE) (20-4-C)44-44611 fms ² and a tacked here as without the second public charge (SPE) (20-4-C)44-44611 fms ² and the second public charge (SPE) (20-4-C)44-44611 fms ² fms ² (PSE) (PS	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	support/2016-2028-590_004.iip https://www.pes.com/assats/ops/docs/ouclapia- and-safety/outlasp-proparatiness-and- support/2016-2028-590_004.iip	2	No	3	Overview of WIMP	3.6
179	SPO	004	SPD_004	15	No	SPD_004_Q15	Ry, 156 eighther each of the elements in the waterfailings in PCASE, 6.1.3.2.1 in the 2025-209 bias MEP. PCASE used so Wilderling core-PDIFFAIR in its Theories which to bead on the data tion. 2017. DOLK, diseased the law of PDIFF and PDIFFAIR programs in Register. In Explaints in PDIFFAIR core programs and PDIFFAIR coresponds were included in Register, after a Explaint in PDIFFAIR of the Core product of Lordie and Conflict for PDIFF and EXPLAINT possible for the law temporal of Lordie and Conflict for PDIFF and EXPLAINT possible for the Lordie and Conflict for PDIFF and EXPLAINT possible for the Lordie and Conflict for PDIFF and	a vie. Watter give. PERSIPPEPP) is calculated as a product of LARE and CARE. The po- PERSIPPEPP Watter Lare is A 456 deep retry year and the CARE is ADD, it receiving in approximately \$15.07.00% at the risk value. 1. In this instance, he man "PEPPE Consequence" and "EPPS Consequence" are interchangeable with "PEPPEPP of Mark" and "EPPS Consequence" and "EPPS Consequence" are interchangeable with "EPPS Consequence is CARE CONSEQUENCE in 2019 and "EPPS CONSEQUENCE" are in 2019 and and "EPPS Consequence" and "EPPS SOMM resizing in promoving \$1.5500 https://doi.org/10.10000/10.1000/10.10000/10.10000/10.10000/10.10000/10.10000/10.1000	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.nee.com/assets/app/docs/outleass- and-safets/outleas-proparedness-and- support/2026-2028-590-004-sip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3
180	SPD	004	SPD_004	16	No	SPD_004_Q16	Provide a copy of Figure 1-2 in POSE-4 Chapter 1 of the POSE-2004 RAMP without the scaling function (in ancital inits attitude). As Explain any virtual in the Vallet displayed in the Figure 1-2 without the scaling function accompanies with POSE's response in VMRP-Decomp9202-2006_DR_MIDEA_GDS_00000000000000000000000000000000000	Please see the attlicement YMMP-Discovery/2008-2008_ERS_SPO_004-0018648001.ske/ for the recognized information. DRIS_SPO_004-001865.ptg. SPO_004-0018648001.ske/ for the recognized information. DRIS_SPO_004-0018648001.ske/ for the YMMP-Discovery 2008-2008.gtg. SPO_004-0018648001.ske/ for the YMMP-DISCOVERS_SPO_004-0018648001.ske/ for the SPO_004-0018648001.ske/ for SPO_004-0018648001.ske/ for SPO_004-0	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pge.com/assets/ppe/docs/outages- and-safety/outage-oreoredness-and- support/2016-2028-SPD_004-zip	1	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
181	SPO	004	SPO_004	17	No	SPD_604_Q17	In Capation 1s, of POSES, data regard regions to that BRM Repress/SIGE. 2018 DR TRAN, 020-0001 POSES and the "The relation of POSE accessed on an investment of the accession and increased on the control of the Capation of Poses and the control of the Capation of Poses and the	a HETDHFR where to the population HERA warrant at the time of the lockback analysis. In Courties thing you will be been dealered to the lockback analysis. In Courties thing you'll be been dealered HETDHFR warrant will be lockback distant work of the lockback work of the lockback work of the lockback work of the security of the lockback work of the lockback work of the lockback work to assume to toper dist, as the lockback of the lockback work to assume to toper dist, as the lockback to lockback distant work of the lockback distant	Eddie Schnitt	4/30/2025	5/13/2025	5/13/2025	https://www.ega.com/asset/pgs/files/inclana- gad-auto/incluses-proposed-asset/pgs/files/inclana- amount/2016_2018_2016_2016_ass	0	No	s	Risk Mathodology & Assessment	52.1
182	SPD	004	SPD_004	18	No	SPD_604_Q18	POLES, Reporter to TLENS/DELS, Quanties I sinked that with report in the risk occur is the statuted distance in ag. WRM-Obscience/2005-2009, EN_TURN 300-2001/she/m2005/PF acts, POLES replaced the previously product "ream risk come" will the "scilmosted soldine risk conditions," Produce is recomply for subscripped where both the "resear risk social" and "scilmosted another (on instance)" as colorables.	Please are absorberd. VNIP Channey/DIG 2008, DR, SPD, DIG. DIG 20054b2010CDC-Ref to an example of which are incubation and mean risk for multiple adoption, to other same other aspects. But the contract of	Eddie Schmitt	4/30/2025	5/8/2025	5/6/2025	https://www.nee.com/assets/app/docs/ductages. and-safets/funtages-prepared-loss-saries. susport 72026-32028-590, 004-stp.	1	No	5	Risk Methodology & Assessment	5.4
163	sro	004	970,044	19	No	SPD_004_Q19	POLETA Response to TLERNYGLES. O cardior 1 included the debased that WMP-Obscorey/0008- 2000, PC TUPE, 000-0007446/0000764 als POLETA Response to 1607-PGC/6999006-001 0000069900649000760-000-ex view for the cardiovarious related TBO chairs writer the Applicable float Mandar Navasco's card Viscoso 27 excepting status? In Why dishese TBO chairs and years of record Vision 2007-000-000 excepting status? In Why dishese TBO chairs and years of record Vision 2007-000-000 excepting status?	These varies are an engineering transcens or access or a contribution of the contribut	Edde Schnitz	4/9/2/205	5/8/2025	5/9/2025	bites I rece age anniests legs font outses, and selfer large anneed have been and, supplied 2012 2012 2012 2012	0	No	S	Risk Methodology & Assessment	5.4

184	sro	004	970,064	20	No	SPD_004_Q20	POLETS Response in SPCP-DE-WWSPD200.G00 Quantion of included Tables 1, 2 and 3. Provided Table 1 and 1	Please are attainment "YMBP-Quorouy/2005-2009, DR, SIPO, (0.4-0)2004-001 rbain", a Yan, PicE Estendent in Review PICE Anker 9 150 E.A. in response to the Christopher of Internation Commission (Commission Commission Commi	Eddie Schmitt	4/90/2025	5/8/2025	5(8/2025	https://owww.ags.com/asset/logs/deco/motegos. and-alfel/motego-assessedses.and. season/1006-2008.00/_004.ap.	1	No	аноя	GH64	ОНО4
185	SPD	004	SPD_604	21	No	SPD_004_Q21	Expert DECE_5-1 in the 1000-5000 Base with Presents - Outper Providedly importance in a Month decess in 3.25 (institute one for Heading Month Western (CEFF 4) Concernations in additional to describely "Augustion Months" by 60 presents "seasobased over motions" and seasobased point motions and contract of the contract of probability of differences in the weignificial motion are singulared for the contract of probability of general for its action and contract on the contract of the contract of probability of general for its action and contract on the contract of probability of general for its action and contract on the contract of probability of general for its action of the contract of probability of general forms and the contract of the contract of probability of general forms and the contract of the contract of probability of general forms and the contract of the contract of probability of general contract of the contract of the contract of probability of general contract of the contract of the contract of probability of general contract of the contract of the contract of the contract of probability of general contract of the contra	a. PORE misspoolse regardion mosals within various from object models (a. seglicition models are part of the description of control of the description of contact from object models, i.e. a described of page 60 of a Vigiliation models are integrated as described for Toroitat from object models, which are all a Vigiliation models are integrated as described for Toroitat from object models, which are all post-based.	Eddie Schmitt	4/30/2025	5/13/2025 5	5/13/2025	https://www.gge.com/assets/ggp/docs/outages- and-safets/nutage-oreanarchess-and- support/2006-2028-990_004-sip.	ū	No	5	Risk Methodology & Assessment	52.1
186	SPD	004	SPD_004	22(s)	Yes	SPD_004_Q22(s)	Provide a description of each of the sighterumenic customer categories listed in Table PGBE 5.2.2.2. In the 2006-2006 Based WIRP: In Include in the description are explanation of how PGBE established each category. In White justification of PGBE case to establish the relative customer weightings? PGBE explains that CCT has higher consequence, but why in "Enternor" weighted 20x more than "Egiptificater?"		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.2.2.2
186	SPD	004	SPD_004	22	No	SPD_004_Q22	Profes a description of each of the alphanumeric customer categories lated in Table PGAE 5.2.2.2. 2 in the 2004-2008 base VMP. 2 in the 2004-2008 base VMP. 3 in the 2004-2008-2008 base VMP. 3 in the 2004-2008-2008 base VMP. 3 in the 2004-2008-2008-2008-2008-2008-2008-2008-	a PGEC collegisted CRIsc Customers according to both the California Padio Littles and CRIsc Customers according to both the California Padio Littles and caption of the PGEC catalober and caption of the PGEC catalober and caption of the PGEC catalober and catalogy. It has relative catalomy experience provided in PGEC 52.2.2.2 were suffered from discussions with Customer Care and PGEC WIRTH Risk team as starting post to risinguish the policy of the policy and policy of the PGEC 52.2.2.2 were provided to the policy of the policy o	Eddie Schmitt	4/30/2025	5/13/2025 5	5/13/2025	https://www.pape.com/assets/pape/docs/nodapes- and-safets/fourtage-orienatedness-and- support/2016-2028-990_004-3ip.	ū	No	5	Risk Methodology & Assessment	5.222
187	sPO	004	SPO_004	23	No	SPD_004_Q23	Radeout Ser Types POLES 5.2.2.3.1 in the DSD-2020 Blow WRP- on p. 27. POLES Instem - The No clotted segments better poles produced in bounded in 1997. The Service and the Darbor of Instance poles and	a. Please see allustrevist "WMP-Osconery2006-2008, DR, SPO_064-0203Mot/01.pdf for the requested information.	Eddie Schmitt	4/30/2025	5\2025	5/6/2025	Bittes / Levers area com/ assets free faces from ages, and suffer further area are faces and assets for faces and assets for faces for f	1	No	5	Risk Mathodology & Assessment	5.2.2.2
187	SPO	004	SP0_004	23(s)	Yes	SPO_604_Q23(s)	Backed for Piger POSE 5.2.3.1.5 in the 2005-2009 Back VMBP or pp. 3.7. POSE frames "— to be not contain appress these recomposal FE, the of all exposure channels (see) and add to be dead to joined FL 10 labe, the bodd sum of rise on the micros contains, flower absorbed in small an activation of the contained of the position of the p		Eddie Schnitt	4/30/2025	5/30/2025				No	5	Risk Mathodology & Assessment	5.222
188	SPO	004	SPD,004	24	No	SPD_004_024	These discussion (PORS Not an argue 1-12 in the 2005-2000 base WIDE PCASE chains not "PUPPS distinction of High Consequence are calculated by the probability service and in-chain duratures service, pour (I) (ERFO). Describe each step in the procedure that PCASE service, pour (I). A Epitich in PCASE products service prefix or other services, pour (I). A Epitich in PCASE are service in the foliation of the consequence of the PCASE PCASE service, pour (I). A Epitich in PCASE are service in the Note before pour of the PCASE PCASE A Epitich in PCASE are service or of the Model begand on the Pitage PCASE PCASE 1 to settlines PSPS distribution of the second or the Model begand on the Pitage PCASE PCASE 1 to settlines PSPS distribution of the second or the Model begand or the Pitage PCASE PCASE 1 to settlines PSPS distribution of the Second or the Model CMF and the Model and CMF and the Model CMF and the Model Additionally, equal thin to foliating contained in the Model CMF and the Model Additionally, equal thin to foliating contained in the Model Additionally and Additionally are settled pour section processed as 1. Intelligence of Model 1. Intelligence 1. Intell		Eddie Schmitt	4/90/2025	5/30/2025				No	7	Public Safety Power Shutoff	7
189	SPD	004	SPD_004	25	No	SPD_004_Q25	In the description of CREE on page 6 in the 2005-2008 base WRP POSE states CVp presenting in that the Burn Probability is destinated assessment of Pose of the 2005-2008 base VRP POSE dates CVp presenting wast stater than a probability control. There is no metion of Burn Probability in the Widter work of the Pose of the 2005-2009 base (as also give date) as the probability in the Widter Pose of the 2005-2009 base (as also give date) and probability in a FPCASE observations caused or fill are Possibility in conductable with SREE judgment, and reclaims 1005 being possible considerable in seasoned call and seasoned call		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.4
190	SPO	004	SPD_004	26	No	SPD_604_Q26	What data pius Prilitat limit in archive any data or modele related by WIGHA of 3 A limit any appared, the Polish of the low artificati is, an applier with prility are not archived. A limit any applier and a limit and	A MODIA of his bean exhibited. The MODIA existin surbial includes all source data, model code, and object of MODIA of his bean exhibited and all be available for fluidre surpicing registration. A surpicine programme of the property of the prope	Eddie Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.ppe.com/assets/ppo/docs/outages- and-safets/foutage-creates/docs-and- support/2016-7028-990_004-zip.	Q	No	s	Risk Methodology & Assessment	5.4
160	sno	004	590,004	26(s)	Yes	SPO_004_028(s)	When along his PCME states is enriche any date or modes related to YSDRM 47 contained to YSDRM 47 contained and YS	Asset hadary and carrently readed in POLES CRIS disease. Helicited and data Asset hadary and carrently readed in POLES CRIS disease. Helicited and data hadron dashed for related facts and a set of the property of the control of the	Edda Schwitz	4/90/2025	\$132025 S	5/13/2025	tities/frees age com/asset/age/foor/indepen- ant info/frees amount and selectrific block in .044 as	0	No	5	Plan Methodology & Assessment	5.4

191	sro	004	900, GPB	27	No	SPD_004_027	Use of the household processorish that we exhibited to the deplace from the Figures POSE-6.2.1- 1. POSE-6.2-1.2. well POSE-6.2.1-3 in the 2018-2018 fless WIMP In they are these fraudably continuents equal conclusion within these decision treat? In they are these fraudably constantes addressed in POSE's Cost Shreetiff Analysis? In these are these fraudably constantes addressed in POSE's Cost Shreetiff Analysis?	Force September 2 was the transport of their contract and an activity grain and the assessment of the contract and their contra	Eddie Schmitt	4/90/2025	5/W2025 S	5/6/2025	https://www.ags.com/asst/ligs/deci/mistages. and-side/confear-pressure/sics.assf. sageout/2014-2018-00-00-sp.	a	No		Grid Deigh, Operation, and Maintenance	821
192	seo	004	SPD_664	28	No	SPD_004_Q28	On page 154 in the 2005-2000 Rear VMSP-FOLE states that it two adopted a consistent hashware of risk between in this like assessment and engingtion strategies. In an Archimentation Law Judge Ridge dated prior 22 2025 for RIFACE SIGN REAFFER SIGN ACCOUNTY (IN CENTRAL CORN REAFFER SIGN ACCOUN	To date in the PCC is not all segred and year to the contract sectional. Associately year do the date from you do not seen to the contract of	Eddie Schmitt	4/30/2025	5/8/2025 S	5/8/2025	https://www.aps.com/austs/psp/docs/outspec- ped-silets/finites-press-refuses-ind- aspect/2018-2018-697_064-ap.	o	No	5	Fluik Methodology & Assessment	5
193	SPD	004	SPD_604	29	No	SPD_004_Q29	Provide a Calculate equivariant of from PCIEE addresses but risk in its risk models presented in the 2006-2008 Blass William September 1, 2008 Impacted by PCIEE's proposel to addressing writer but insid if at is, low of if the last WCIEE's Representable of PCIEE's approximate of addresses with writer and if at low, low of if ord, why verify.		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.4
194	SPD	004	SPD_004	30	No	SPD_004_Q30	Provide a detailed explanation of how PG&E applies the risk scaling function in its risk models presented in the 2025-2026 Base WMP? a. is the risk scaling function applied to the ECRM? If so, how? If not, why not? b. is the risk scaling function applied to the WDRM? If so, how? If not, why not? c. is the risk scaling function applied by WDRM? If so, how? If not, why not?		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.4
196	sro	004	690 _, GPB	31	No	SPD_004_031	On page 154 in the 2005-2009 Base WMP-POLE states "POLEs investment Planning group learnings the Coffee and the RCB by private the prepared installment to soldere risk in adult of a 1 a 1 who does POLE several golds by privation sections in our described planning and the Poles several poles of the RCP POLE severage to printing learning to section sections. In calculation, the Coffee poles of the RCP POLE severage to printing sections of the RCP poles private. Coffee "secondate conf." Explain how POLE secoporates "seasonable conf." as a constant in it in 64 model.	a PLEA Control State with the State Annual Public State Stat	Eddie Sofwitt	4/90/2025	S/13/2025 S	/13/2025	https://www.ags.com/asst/lpgi.fdeci/miseges. and-affer/misege-prosecutions.assl. samout*7063-2083.04*, 264.ass	a	No	3	Overview of WMP	3.6
233	GP.	001	GP_001	2(4)	Yes	GPL(001_02(s)	In Company and Com	The visit CPC model requires all triples for a pair to be present to desirationize expected concessages as a pair. The fragerical order places are placed to present the present places and the present places are placed to present places and the present places are placed to place and the present places are placed to place and the determined the data and the places are placed to place and the determined the data and the places are placed to place and the determined the data and the places are placed to place and the places are placed to places and the places are placed to place and the places are placed to	Zoe Harrold	5/0/2025	\$20,2025 \$	20/2025	Stitles/Trieven age sent/assist/pgs/des/instages, ads-skinfo,footbap.consecurious.ads. support 2003-2004-07-054.pg.	a	No	5	Risk Methodology & Assessment	5.4
231	OES	009	OES_000	1(a)	Yes	OEIS_009_Q1(s)	Regarding 2008 RNA Relaction for Linkingsonship and Connect Conductor Table 8-1 of PICES_TOOLS_2008 RNA WIPP Includes find instruction proceedings for 2009 based on its current find and Confidence of the Confidence of the Confidence of the Confidence of the Confidence of RNA confidence of the Confid	Technologies desinations The Q-1 are substantianed dis size shallow for the 2020 System Interfacing — Undergrounding (Chi-Gi) are object that these provided in response to disa regional WIMP-Chonomy-2005-200 DR, TUR-98 (2000-2016 and associated CODI-MARCOCOF Res. *Press reference workhand* GH-64 Winglanz 2006-2007 - The colonies of Enter Annual Policy States and Policy Res. (19). The response and associated attrictors have been statistical to like response and WIMP-Chonomy-2005-2008 CP, CHI-59 (2004-2004) CPA (2004-2006-2006) - WIMP-Chonomy-2005-2008 CP, CHI-59 (2004-2004-2006-2006) - WIMP-Chonomy-2005-2008-2008-2008-2008-2008-2008-2008	Niethen Poon	5/9/2025	5/23/2025 Si	723/2025	19gs. //www.pgs.com/seast/s/yge/docs/roladge-seri- self-gr/colage-proposelesse-and-speper/2005- 2006-0580, (68 ap		No	s	Risk Multi-chilegy & Assessment	5.4

94	sro	001	890 <u>,</u> 601	21(a)	Yes	SPD_601_021(a)	SPO is althropidgs to compute the cost per unit for many of the WMP reliables bracked in the WMP implementation functioned (WMP responses between 50 menus and confirm the cost per unit is correct to a Fadou and of the implications within the cost and cost and costs included in PCE VMP implementation flushroad also. A Fadou and of the implications within the cost and cost and costs included in PCE VMP implementation flushroad also. A Fadou and of the implications within the cost and cost and costs and	Cool's institutioners' VMAP-Discovery/PGID-2002, EMP (1970). 2017. Cool's institutioners' VMAP-Discovery/PGID-2002, EMP (1970). 2017. Cool's institution of the Cool's insti	Eddis Schmitt	4/15/2025	\$722/2025	5/22/2025	Tigs: linew pp; contastalogiqi dociridage- end- adeli jiralige- preparatesi and- appril 2005- 2006-970_001.19	1		3	Overview of WMIP	36
198	sro .	004	970,044	32	No.	SPO_004_032	On page 125 in the 2020-2028 Blase VMMP PGEE explains that EME Judgment is integrated into market an integrated into market an incipitor of the final season functional working process greater. Provide a distallation and complete in the control of	Honory and releasement double influence place? Prices reliable to county research when yearders in release and earliering beautiful experience and earliering beautiful experience and earliering beautiful experience and earliering beautiful experience and earliering beautiful experience. — and the fibering services are considered to the county of the property of th	Eddle Schmitt	4/38/2025	5/21/2025	S/21/2025	httms://www.ags.com/asstal/ags/descriminass. god safety/pubga-preparedons-asst- masses*/2008-2008-200-004-an	٥	No	6	Widfire Miligration Strategy Development	61.3
200	sro	004	970,044	36	No	SPO_004_036	Throughout the 2005-2008 Blass WMSP, PCEET uses the terms system hardwring grid hardwring, and convent control of the control	The Control State With Till, Killer 12, 2005, cells the distribution leaves from a Fulk-s Resilience Missingner State St	Eddis Schmitt	4/30/2025	5/8/2025	5/8/2025	https://www.ago.com/assth/ggs/frec/inclass- ged sulfictionage_arease_areas_area, unassth/20th_20th_20th_20th_20th_are	o	No		Grid Delign, Operations, and Maintenance	a
201	sro .	004	970,004	37	No	SPQ_004_037	On page 15 in the 2006-2009 Blase WMP-PGEE states "Over time, undergrounding also has lower operations and maintenance exposess." Provide documentation that combination the statlment.	19-1002-19-1002-19-1002-19-102	Edde Schmitt	4/98/2025	5/9/2025	5/0/2025	bittes / Inners age cent a sest liggs (fecul missesses and self-sind-sea respectable) and interest (Table 30 to 30	1	No		Grid Delign, Operations, and Maintenance	822
202	SPD	004	SPD_604	38	No	SPD_004_Q38	On page 158 in the 2005-2008 State WMEP POLE states "For yeary of the mitigation programs, widther nis in the primary shore of protestation." List the mitigation programs where statifes risk is not the primary shore of professionals. a For each mitigation program in this list, explain what is the primary diver of professionals and they	It is a susmer raw any violent colour and viol vin violent garanteer loops and violent for the property of the of proteintation for all of PALES insligation programs. On page 150 willing the colour proteints of the proteint of the protein	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.page.com/assets/app/docs/outlages- and-safety/outlage-preparedness-and- support/2026-2028-SPD -004.sip	0	No	5	Risk Methodology & Assessment	5
197	SPO	004	SPO_694	33	No	SPD_004_Q33	On page 155 in the 2001-2018 Blass WMF, POLE epilars Ball the cross-fundamel entring groups authentic experience integers. See a consistent of qualified experience integers. Provide is did of the authentic two send from the experience integers and the experience integers. In Provide the example, Epilarshi exer and they exact of these qualified representational Conference of the experience in the experience in the experience in cross support and In Provide the example Epilarshi exercise in the experience in cross support and the experience of COMMAN THESTIGES. In Secretary International Conference in Conf	The Motority a list of it has yo pullation operational implifs used by the constructional working spouse. Allows the protected head implicate the transplant of the control operations, many rate is an inflational control. List of the length in the control operations, many rate is an inflational control operation. The control operations of the control operations operations on a negligibility operation as in the supplication operation on a negligibility operation of the new specific operation and the control operations operation operations of the control operations operations of the control operations operations of the control operations oper	Eddie Schmitt	4/30/2025	S/21/2025	5/21/2025	bheed we aga confused has been been as a second and the second and a	o	No	6	Wildfor Mitigation Strategy Development	613

2003	sro	004	972,004	39	No	SPD_004_Q39	For Table 6.3 is to 2000-2000 Base 1999, PASE provides an "Multips-Effectiveness-Million State" (See 1996) Base 1999, PASE provides an "Multips-Effectiveness-Million State" (See 1996) Base 1996, PASE 1996, PAS	The schooling sides uses 2000-2000 groups in cost beared Resides (CER) states unless softeness and resident for the company of the control of the company of	Eddie Schmitt	4/90/2025	5/13/2025	5/13/2625	https://boom.aags.com/aasts/pgs/deci/inclaps. and-affer/inclaps_press-affers_aad. issaent*2005_2005.000_004.bbs issaent*2005_2005.000_004.bbs	0	No	6	Wildfire Mitigation Strategy Development	6
204	SPO	004	SPD_604	40	No	SPD_004_Q40	On page 152 in the 2005-2028 Base WMIP. POSE provides an explanation for free it distributed Analogh (Electromese - Courted 1289) Risk. The total value for Willfeller Risk (Dic. Tr., Sall) is 11.32. 11.32. 12.32. 13.3	The value expressed in Figure 6.13.2-1 to the aggregated baseline risk value and incident underground. This is why has our of this Dir, it, and but hittlers first deflow on page 152 from the "Companying" of press of 1.2.15 seams be been companying of all not companying of all not companying of all not companying of the first of the companying of the companying of the page 1.2.15 seams be been companying on the page 1.2.15 seams be loss of the companying of the page 1.2.15 seams be seen that the companying one contribution of the page 1.2.15 seams of the seams of the value of the page 1.2.15 seams of the page 1.2.15 seams of the value for Page 2.2.15 seams of the page 1.2.15 seams of the value for Page 2.2.15 seams of the page 1.2.15 seams of the value for Page 2.2.15 seams of the page 1.2.15 seams of the value for Page 2.2.15 seams of the page 1.2.15 seams of the value for Page 2.2.15 seams of	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.aps.com/assits/spelifocs/corapes- and-safets/budage-press-professions- copport/2016-2028-990-004-ap	0	No	6	Wildfire Miligation Strategy Development	6.1.3
206	sro	004	870,004	41	No	SPD_004_041	Change 153 in the 2005-2008 bias VMMP FORM describes the Antidy Effectionwess - VMMP Risk consideration and order that study we concluded with edging making department of the Section of	The Middle and benefit in the Middle and Mid	Eddie Schmitt	4/90/2025	5/8/2025	5/6/2025	https://www.pac.com/austi-lips/forci/ordeac- gate-slide-forcing-processed-said- sainset*2003-2003-00004-as-	0	No	6	Wildfur Miligation Strategy Development	61.3
206	SPO	004	890,004	42	No	SPD_004_Q42	Related to the explanation of the Cost Shreeft Relates described on pages 154-156 in the 2006-2028 (law VMD; provide an explanation of two PCREE advanced Valenced Visionary of Inflants: 1. If so, explain which common and why that was chosen. 1. If so, explain which common and why that was chosen. 1. If so, explain which common and why that was chosen. 1. If so, explain which common and why that was chosen. 1. If so, explain which common and why that so the common and the commo	PCCL and thoused "decounting of inflation" by allocating unders the a real decount of an in the control of the	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.pps.com/asset/pps/fecs/autage. gal-site/bulas-project/bulas-site/site/site/site/site/site/site/site/	q	No	3	Cretrion of WMD	3.6
207	TURN	004	TURN_004	1	No	TURN_004_Q1	Regarding Table 5-5 on page 103 and PG&E's risk prioritization, why docent PG&E prioritiza circuit by risk per mile rather than absolute risk? Doce PG&E great that risk per mile of each PCP is a more accurate way to capture the risk of each CP2 relative to each other? Please explain why or why not.	Table 5-5 is a fax of CP24 with the highest owerall utility risk in POSE's service territory; however, POSE does not prioritize work based on this table. POSE typically prioritizes work based on the normalized risk, or risk, per risk. POSE agrees that risk per mile is a more accurate melicit than total risk to compare the relative risk of each CP2. Historically, POSE has emphasized widelier with per mile, or per point in some versions of the WCRM, but also recognizes the importance of overall per mile, or per point some versions of the WCRM, but also recognizes the importance of overall properties.	A Mireile Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/7026-2028-TURN_004-zip	0	No	5	Risk Methodology & Assessment	5
208	TURN	004	TURKI, CO4	2	No	TURN_004_02	Regarding Table 6.1.3.2 on pages 126: a. Myly close four terrors with reviews give reseal in 10th; a. Myly close four terrors will inversely give reseal in 10th; a. Myly close four terrors will review the review of the terrors of an intervention of the relation of th	College Age of the Management	A Meoile Fal-Fry	5/1/2025	5/9/2025	5/8/2025	https://www.ags.com/asstr/ags/dest/micasss- god-aft/n/put-ag-proper editors.ast/ assert 7005-2006-Tuby. Dist as	1	No	6	Wildfire Milligation Strategy Development	61.3
209	TURN	004	TURN_004	3	No	TURN_004_Q3	Regarding Figure 4.13.2.1 on page 159 a Please provide fining fine in Ened with its apporting data, calculations, and executions. Delivers re-colorist for figure when implementing planned Delivers re-colorist for figure when implementing planned Delivers reported in Execution of the page 150 and 150	a. Please see the attachment "WMP-Discovery/2025-2028_DR_TURN_004- 0000Ment" size for the respected information. The response to subpart (a) is located in "1000," a vental-heat can be response to subpart (b) is located in the "2000_B" vental-heat of the attachment. [1] Preside see accord.	A Mirelle Fall-Fry	5/1/2025	5/6/2025	5/6/2025	https://www.nge.com/assets/pge/docs/outages: and-safety/outage-preparedness-and- support/2026-2028-TURN 004.zip	1	No	6	Wildfire Mitigation Strategy Development	6.1.3
210	TURN	004	TURN_004	4	No	TURN_004_Q4	Section 6.2.1.2, page 150 states 'The total number of miles within the HFTD and HFRA: = 4,250 circuit miles." Shouldn'the total number of circuit miles be closer to 25,000? Disease explain the 4,250 figure and what it represents.	To clarify, the quoted language on page 150 of he WMIP is part of Energy Safety's prompt for this section and was provided by Energy Safety in the WMIP claderlines. It was included as an example to help understand the information provided in this section and is not language that PG&E provided. PG&E response to Energy Safety's prompt begins after the solid divider line at the bottom of page 150.	A Mirelle Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_004.zip	0	No	6	Wildfire Mitigation Strategy Development	6.2.1.2

					_			19. FOR DURINGS OF the Consult flaggering program, they street his reliefs an own										
211	TURN	004	TURN_004	5	No	TURN_CON_CS	Decidio 8.2.1, page 1911 index 17046. Hill analysis the proposed CC mode before the page 1914 index 1904 in the least of the country of the c	In the propose or ser symptom reasons program, and service and the service and	A Mireille Fall-Fry	5/1/2025	540005	5/6/2025	titles freeze gap som lasteliga felosfendages, and discharges som establish and, som of the last hand, the some some of the last hand, the so	0	No		Grid Design, Operations, and Maintenance	821
212	тиян	604	TURN, 604	6	No	TURN, 064_Q6	Regarding PCAETs System tractioning Project Process Constain Tree and a constain Tree and a constain Tree and a construction of the Constain Constain Constain Constain Constain Constain Constain Constain Constain Consta	In process and uppers worked are revealed by a POSE Table State (see Springer) and processes and a processes of the control of	A Mirollo Fall-Fry	\$11202S	546/2025	5/8/2025	https://www.ags.com/asst/legs/feos/notages, and unfortunate annues them and, sensor/1998-298-1984-994-ap	q	No		Grid Design, Operations, and Maintenance	821
213	TURN	004	TUPU_004	7	No.	TURN, 0M_Q7	Regarding Table 8.2.1.2 on page 160, plasse explain whether miligation electriferens is cuttivated based on this playment. In such case where we want to the playment of the such case where we will be a such as the playment of the playment of the playment of the playment of the control of the playment	All effectioness ratings in Table 8.2 1.2 are calculated based on BME router. Those settinate registers effectiveness. The BME statest approximation for PASE or statest are smaller designation states are registered in the statest of the statest and the statest are statest designation statest and the BME statest approximation for PASE or statest are smaller designation securities are smaller designation of the statest are statest as a state of the statest are statest approximate to contain a statest and the statest are statest as the statest as the statest are states	A Mirello Fall-Fry	\$11/2025	5/9/2025	5/6/2025	billiosi frances argo central asset figge felocal mutages, god suffer, frances, propose dense sent- aciones (1708 - 2008, 1004 a.g.) accessor (1708 - 2008, 1004 a.g.)	0	No		Grid Design, Operations, and Maintenance	821
214	тиян	004	TUPU_004	8	No.	TURN_004_Q8	Regional politics 2 - 1-5 m logge 155 . Pressure sold by the politics and politics	a Places are "VMMP-Clascover/p006-2009, CR, TURN, 0544-000848001 and at the lab titled 2005, CR, TURN, 0544-000848001 and at the lab titled 2005, CR, TURN, 0540-000848001 and at the lab titled "Sepporing Data" for the risk relaxation data gover which Table 8.2 5.4 is based Places risk that for the Virgoring Data" for the risk relaxation data gover which Table 8.2 5.4 is based Places risk but for the Virgoring Pottle Table 1000, and the Virgoring Data" for the risk relaxation relaxation to the Virgoring Places and September 1000 to risk relation value were consisted in the Empirical September 1000 to risk relation value were consisted in the Empirical Places and September 1000 to risk relation value were consisted in the Empirical Places.	A Mirello Fall-Fry	S/1/2025	5/12/2025	5/12/2025	https://www.ago.com/acostr/gg/free/indexed- and-admin/indexes-acospara/acostra-admi- ament/1706-2708-1808-1808-ass	,	No	8	Grid Design, Operations, and Maintenance	821
1998	sno	004	SPQ_004	34	No	SPO_004_034	On page 155 in the 2005-2009 Biss in NHP POLE explains the when selecting a miligation is created resemble controller retirement for the factor on a case-by-case basis. In Procise a feet of boar factors pair POLE considers with relating a miligation. In Procise a feet of boar factors pair POLE considers with relating a miligation of the control of the pole of th	The continues of the co	Edde Schmitt	4/98/2025	5/21/2025	5/21/2025	Uther of more again commission from the control of the commission	Q	No	6	Wildfor Mitigation Strategy Overlapment	613

214	TURN	004	TURN, 004	8(s)	Yes	TLRN,004,08(a	thespecting Public 8.2.1.5.cm pages 166. A Please and the Solving Serving Serving Control of the Serving Serv	In record to the control of the cont	A Mirollo Fall-Fry	\$112025	5/13/2025	5/13/2025	bittes i ferrere que con l'esset legal finci notace, and della titologe, essenanciane, and, assenti 1006. 2001. 1100. 400.4 aiu.	1	No		Grid Deign, Operations, and Maintenance	8.2.1
215	TURN	004	TURN_004	9	No	TURN_004_Q9	Regarding Table 8-5-2 on page 321, please provide these figures on an armait 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 321; the counts in this table include notification that. If ower open as 10c 31st of each year; (2) were open past their extribution and date; (3) were 000 95 Level 2 or Level 3, and (4) had MAT codes included in the Quarterly Data Report.	A Mireile 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/2026-2028-TURN_004.rig	0	No	8	Grid Design, Operations, and Maintenance	8.5
216	TURN	004	TURN_004	10	No	TURN_004_G10	Places provide a fac of originations PGEET has essentmed for from its residue of the provided	For PSPS, see "Section 10 - Miligations in Relation Impact" of earth of the post event report! Additionally, see action 10 - Miligations in Relation Impact" of earth of the post event report! Additionally, see action 10: Direction for his Psychiation report for revisions make in the occur- and colorance integration. In pactica Relation place, the action of the psychiation for sections of PSPS and ESPS undergrounding all undergrounding primary distribution from consequences of PSPS and ESPS undergrounding all undergrounding primary distribution from the psychiation of PSPS and ESPS undergrounding all undergrounding primary distributions for the psychiation primary distribution from the psychiation of PSPS and psychiation distributions and psychiation distributions. In PSPS and distributions and psychiation distributions and psychiations and psychiation distributions and psychiations and psych	A Medie Ful-Fry	\$1\2025	5/13/2025	5/13/2025	httigs I never pay somi assistinga (bost indusessa aks sidenti transparane	2	No	7	Public Safety Power Shusself	7
217	OEIS	800	CEIS_008	1	No	OEIS_008_Q1	Bayering Time Shika Patential. On page 18th of PGAES 2008-2008 Base WMP: In Pages PGAES 8.2.1.2, PGAE shows that it considers a tree plate patential of low or persion on 19th On page 250 of PGAES 2002-2005 Base WMP Ris Pages 850-16 and pages 19th Only 19t	POLE has not charged the threshold for determining whether the significance of three strikes properties of the properties of the properti	Nathan Poon	5/2/2025	5/7/2025	5/7/2025	https://www.ege.com/essts/legel-docs/outleges. eds.lafts/footlege-treatedness-and, support/2006-2758-0116, coll sig.	a	No	8	Grid Design, Operations, and Maintenance	821
218	OEIS	008	OEIS_008	2	No	OEIS_008_02	Regarding PGEE's Response to CBE-P-WEP_2005-PGEE. Fold Counting 64 fold Co	Let the time of PASE's MARP interfaces, the 2027 and 300 went plan has not been plan to provide and sharp interface in consideration associated with the particular association associated	Nathan Poon	5/2/225	5/7/2025	5/1/2025	https://www.age.com/asstrings/docs/outages. and-sativy/outage-preparations-and- summer/2008-2078-0783, QRL ain	2	No	6	Wildfire Mitigation Strategy Development	6.2.1.3
218	OEIS	008	CEIS_COB	2(s)	Yes	OEIS_008_Q2(s	Regarding PostErs Regioner to CRES PAND 2005-POSE DATA Consists ON 1. In part of oil POSE 1 section to the case of the POSE 1 section to the CRES 1 section posted on the POSE 1 section to the case of the CRES 1 section posted on the CRES 1 section posted on the CRES 1 section posted on the case of the CRES 1 section posted on the case of the CRES 1 section posted on the case of the CRES 1 section posted on the CRES 2 section posted p	b. L is tile contect. PG&E understands "risk density" to mean risk per Primary Overhead Mile. Table 6-4 consists of the circuit segments that make up the top.	Nathan Poon	5/2/2025	5/16/2025	5/16/2025	https://www.pge.com/assist/pge/docs/cortages. ach.lafts/houtage.reparacidess.ach. aceasact/2024-2024-0114_008.ach	1	No	6	Wildfire Mitigation Strategy Development	6.2.1.3
219	MGRA	006	MGRA_006	1	No	MGRA_006_Q1	Please provide all Information availables on the following link events, including discland cause information, income laumed. The layer of conduction or engigement variously in principal whether the superior that Seen convented to covered the control of the c	PACKE confirmed with MORA that this question infancts to refer to an ignition on August 29, 2004. PACKE confirmed with MORA that this question infancts to refer to an ignition on August 29, 2004. For infanction regarding the spirit. For infanction regarding the spirit. August also "Wild-Donoropico 2005 200, 2006,	Joseph Mitchell	5/5/2025	5/8/2025	5/8/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-oreoredness-and- support/2026-2028-MGRA 006-29	2	No	5	Risk Methodology & Assessment	5.2.2.2
220	MGRA	006	MGRA_006	2	No	MGRA_006_Q2	With reference to PGSE's Wild'in Consequence model v4 documentation, Sections 4.1, 4.2, and 4.3 please provide substantive answers to DEIS_001-Q025 c. and d.	c. As documented in Section 4.1, the covariables used in the suppression model, which predicts the survival fraction of structures involved in a fix, see "Fernan Difficulty predicts the survival fraction of structures involved in a fix, see "Fernan Difficulty "accessing". "accessing the survival fraction of the survival fraction of the survival fraction to did not survival fraction of the survival fraction o	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_005.pg	0	No	5	Risk Methodology & Assessment	5.4
221	MGPA.	006	MGBA_508	3	No	MGRA_006_GS	WPC of Studios 4.1.3.1 studies that "The TOI is composite value from 1 to 5 that from 1 to 1 that from	As The Terrico Michael (CD) is a promision, quantitative reasons developed a few Terrico Michael (CD) is a promision, quantitative reasons developed within, particularly drainy solid artists, long-solid control and the solid control and an approximative drain promision price within the solid control and an approximative drain and the solid control and a single control and control and control and control and control and control and a single control and cont	Joseph MEchell	5/5/2025	5/12/2025	5/12/2025	bittes i freme age soni easth legal throst enteres, and solution less promeetings and amount 6000 2000 MISSE, CRIS an	Q	No	s	Risk Mathodology & Assessment	5.4

222	MGRA	006	MGRA_506	4	No	MGRA_008_Q4	you're queen in y WC, of Tube, it is a fact of the model regression results. Please provide the full model account results and support the fact of the provided results and provided the full model account results. Provided the	From sea the side loster for the segmental results. Controllated Level And Mingresson Pissalls. Controllated	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	bittes of because and east for the following and destroying and destroying access and assembly a second destroying and a second destroying and a second destroying a s	o	No	5	Floa Methodology & Assessment	5.4
223	мага	006	MGRA_506	5	No	MGRA_066_GS	In Section 4.1.2.1 PGASE model asserts that The Boustan can obtack the size a significant profile a number of discussing entirely and administration of the size	It was considered to the control of	Joseph Mitchell	5/52/02/5	\$12/2025	5/12/2025	bittes i I mene ages somi eastel igan french entrages, grid skillert in inseg entrage den an and, automot 1002-2004 MISS, QCB and	O	No	5	Floa Methodology & Assessment	5.4
223	MGRA	006	MGRA_008	5(4)	Yes	MGRA_006_Q5(a)	In Section 4.1.1 PGAE's model asserts that The Resultage on shouther locus in white his extensive and fails a number of the control of the c	The calculations in the section of documentation that includes Figure 9 and 10 were included as employed months of the section of documentation that includes Figure 9 and 10 were included as employed months of the section of the se	Joseph Mitchell	515/2025	5/14/2025	5/14/2025	httes://www.age.com/asstri/uga/docs/outages. and-safts/foutage-presentalisss.and. perspect/2018-2018-46104. Old-sig-	0	No	5	Risk Multipolology & Assessment	5.4
224	MGRA	006	MGRA_006	6	No	MGRA_006_Q6	The analysis provided estimated TDI values for the Diele fire. Please provide a TDI for other major fires as well including: a. Eaton (2005) b. Palisades (2005) c. Latales (2003)	TDI data was licensed from Technosylus for PG&E's service territory and is proprietary. We do not have access to TDI values for any of the requested fire locations, all of which were outside of PG&E's service territory. We observe that the primary suppression relevant characteristic shared by those free was their rate of spread, supported by advantage outside and value on the properties and and with conditions.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_005.rip	0	No	5	Risk Methodology & Assessment	5.4
225	MGRA	006	MGRA_006	7	No	MGRA_006_Q7	Was PGSE's suppression model developed internally or by a third party vendor, and if the latter which vendor?	extremely dangerous field and wind conditions. POSE's suppression model is a regression model that was developed intermally. As discussed in the previous responses in this set of data requests, the TDI covariate was developed by and licensed from Technosylva.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- summert/2026-2028-MGRA-006 vin	0	No	5	Risk Methodology & Assessment	5.4
226	мога	006	MORA, 506	8	No	MGRA_008_Q8	you're repaid for Table 12 a. Please provide the fall cooler expression results. b. Fraules a release to the cooler expression results. b. Fraules a release to the cooler expression results. c. Fraules a release to the cooler expression results. c. In the respective for the control of the cooler expression results are received for the results of th	The disclaration in the section of commentation were lectated as exemption and were not diginate with some section of the value flow. The results in the sale leading of the section of the condition of the condi	Joseph Mitchell	5/52025	S/12/2025	5/12/2025	bition frameways nonfrastal less files from fractages, and a definition as secure attention, and assemblished 2004 2004, COS as	O.	No	5	Risk Methodology & Assessment	5.4
227	MGRA	006	MGRA_006	9	No	MGRA_008_Q9	in Section 4.13. POLEs subservoes the hypothesis that APN bodies in a predictor of fastilities, using the Camp fine as an exemption with high statistics. A Figure 12 aboves any discribitation for the configure for fastilities. Present provide an explained large participation graph for the 50,000 people and overcasined from the Camp file.	a. We are not reason of a surroy of excusion in 4 m of all crows it in 2010 errors. results for Primade The app distribution was 4.50 peopin (17.2) years the age of it it. 1889 peopin (17.1%) aged it to 24.452 peopin (18.4%) aged 250 to 44. A fell peopin (27.1%) aged 45 to 16 m and 57.7 peopin (27.1%) who were 67 years of 18.4% and 18.4% and 18.4% are 18.4% and 18.4% are 18.4% and 18.4% are	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA-006-zip	0	No	5	Risk Methodology & Assessment	5.4
228	TURN	005	TURN_COS	1	No	TURN_005_Q1	Regarding PGAE's attachment "MMP-Datomer/PGG- 20th, DE, TURN, USO-0005-66011", in Exact please, add a soldern that processor its varieties of combinate risks for each propert bland.	Please are attember "WIN-TusonopiOS-5050, Dr., TURE, IDS-0054661 size", worklook Tustion Avelage". Amer "O'H Misse". A fire roles door the data provided. A fire roles along the data provided the register of the original conflead roles that were removed in the adoptive and this provided them relies in response. The primary conflead has removed and speach of your deprovating rathest shall conflead white streets in refer growing its deposition where data is a white. If this is the yet washing white streets in refer growing its deposition where data is a white. If the in the yet washing white streets in refer growing its deposition where data is a white. If the limit you de- rivation is the street of the street of the provision of the street of the provision o	A Mireille Fall-Fry	5/8/2025	5/13/2025	5/13/2025	httm://www.wps.com/assets/app/fdess/funtapps. and.safets/funtapp.comparedness.and. support/2006-2026-TURN_005.ap	1	No	6	Wild're Milgalion Strategy Development	6.1.3.1
229	TURN	005	TURN, COS	2	No	TURN_006_Q2	Regarding TURNs POEE structured YMMP. Discovery 2008- 2008, DR, TURN, DIS 2007 Measure. So Miller Color International Color Measure. So Miller Color International Color Measure. So May Delicate South September 1 September 1 Systems 1 September 1 Systems 1 September 1 September 1 Systems 1 September 1 S	Passas set the table below for the distriction of each column header. The coins segment test risk soon is not decen heny column in the data set. It was not required for a register of headers data required. POLE miss could segment by the Suphern Headering composals willfare risk par primary control of the section of th	A Mirelle Fall-Fry	5/8/2025	S/13/2025	5/13/2025	bites //secret age com/assist/lage/dest fortages; and soften landaus services advises and assert 17002-2012-1743, 500-32	0	No	5	Risk Mathodology & Assassment	5.4

							Regarding the decision two in Figure PQSE S.1.1.2 on page 156. And that first rice, "Strat D.1.8.2 on H.8.1", dass "OH NE" reduced EPSS" Please esplain. In this first rice, "My FPDS and EPSS of evaluated? Please	a. Yes, the comparison is to OH hardening + EPSS, The assumed savings associated with PGPS and EPSS are included as appropriate in the benefit associated with eaconomic comparison between the UG is OH alternatives.									
230	TURN	005	TURN_505	3	No	TURN_006_Q3	equin. In grant part of the property of the p	En executo for our d'his quations in a yolane boat in "c", illes Orthodoring - EPSS is assumed to be an exception alternative froi light of these areas to first messon. If the assumed to his many continue is a yolane bor is "c", the Orthodoring - EPSS send to the seadoring floring our displacement of the seadoring and the send our displacement of the displacement of the send our displacement of the send our displacement of the send of the send our displacement our our displacement our displacement our displacement our our displacement our displacement our our displacement our displacemen	A Mireille Fail-Fry	5/8/2025	5/13/2025 5/13/20	S S S S S S S S S S S S S S	- o	No	8	Grid Design, Operations, and Maintenance	8.2.1
281	CEIS	009	C018_009	1	No	OEIS_009_Q1	Regueling 2008 Risk Relatation for Undergranding and Coward Conductor Figure Risk Relatation for Undergranding and Coward Conductor Figure Risk Relatation Relata	In the off or in reduction and risk rank values for the 2010 System Headening— I have of notice and risk rank values for the 2010 System Headening— I have been supported and III. 21 (1986) 200-2001 and associated and reductive Policy Compression 2010, 12 (1986) 200-2001 and associated and reductive Policy Compression 2010, 12 (1986) 200-2001 and associated and reductive Policy Compression 2010, 12 (1986) 200-2001 and associated and reductive Policy Compression 2010, 12 (1986) 200-200-200-200-200-200-200-200-200-200	Nishan Poon	5/9/2025	5182025 518020	https://www.pgs.com/exeth/ggs/foo/indexes all distribution consentions and, waterforth all of the Contract	5 1	No	5	Risk Mathodology & Assessment	5.4
1990	970	004	897,004	35	No	SPD_604_Q35	On page 150 in the 2005-COS Blows 1606 PCSC States that 5 likes at 1 highest risk drouble segment "16 distances are beinged him as facilities of the 1606 PCSC section in risk to 150 in	In POEE is providing a response to this operation for system bendering and relesgranching. POEE states system historing or an integrational poet of the real model in resident of the final poet and the desiration of the real poet and resident in the control and the resident in the control and poet and a present in the control and poet and a poet and po	Eddie Schmitt	4/30/2025	5/21/2025 5/21/2025	https://www.ads.tom/contribute/final/con	. 0	No	s	Risk Methodology & Assessment	552
232	GРI	001	GPI_001	1	No	GPI_001_Q1	11.1) Falses provide documentation designing the MAM applical in the VMC model, rockship the embedder for the "invalence," an algorithm Frienders the consequences of order of the provided for the "invalence," and applicate Frienders the consequences and for other fields of the provided for the	a. For the respected information, plasses refer to POAE's 2014 RAMP Report (https://www.rquit.co.gov/-intellations/cus-wide/hald-listenses-side/-posts/pride/intellations/cus-wide/-posts/pride/intellations/cus-wide/-posts/pride/intellations/cus-wide/-posts/po	Zoe Harrold	5/9/2025	5/14/2025 5/14/20	S https://www.nge.com/assets/nge/docs/outages and-after/houtage-preparedness-and- support/2005-2028-GPI_001.in	0	No	5	Risk Methodology & Assessment	5.4
233	GP.	001	GPI_001	2	No		year C mode aparties. 2011 (1905) 2010 (2004) CEBB select (2.81) Year many "word weather days" are archited control (1904) (1905) 2010 (2004) CEBB select (2.81) Year many through the present days from the control (1904) (1904	a. Pre-fire faults byper were used as input to generous the bedraced of the FPI climatings; (Specifically, a pre-fire fault simpler was created for years 2012-2000). Appendix 2012 insignate was used to 2012-12 at a period 2012 excepted for 2012-12 at a period 2012-12 at a p	Zoa Harrold	5/9/2025	S14202S S1420	bittos / news aga com/ acuth logs / food-in-degree mit within half are received in size. www.com/ com/ com/ com/ com/ www.com/ com/ com/ com/ com/ www.com/ com/ com/ com/ com/ www.com/ com/ com/ com/ www.com/ com/ com/ www.com/ com/ com/ www.com/ com/ www.com/ com/ com/ com/ com/ com/ com/ com/ com/	a	No	5	Risk Multi-dollogy & Assessment	5.4
200	970	604	897,004	39(s)	Yes	SPO_604_Q39(s)	For Table 6-3 in the 2005-2028 Basin WMP-P-CREE provided an "Auchly-Effectiveness-Willfam Risk" value for such activity faces. However, for six of those activities PCREE did not provide Cost Shareff Ratios 3. In these conductions of CREE way from and uses admitted in PCREE 2028 PARMITTED and the CREE ACTIVITIES of the PARMITTED ACTIVITI	The fact has been quoted to tracke the not have relative progress (conductor angular displacement and having an endative) can be considered as well review and progress administrative. The PSPS and EPPS Cell Fact Section 1995 and EPPS and	Eddie Schmitt	4/30/2025	\$1210025 \$12100	usper1/006-2028-9Pt, 004-sis	0	No	6	Wildfor Mitigation Strategy Development	6
234	MGRA	007	MGRA_007	1	No	MGRA_007_Q1	Please provide a shapefle or geodatabase containing the Fire Index Area (FIA) used for PG&E's analysis.	Please see "WMP-Discovery/2026-2028, DR, MGRA, 007-Q001Atch01.zip" for the shapefiles containing the Fire Index Area (FA) used in PGAE's analysis explained in its response to "WMP- Discovery/2026-2028_DR_MGRA_005-Q006.pd".	Joseph Mitchell	5/12/2025	5/14/2025 5/14/20	5 and-safety/outage-preparedness-and- support/2026-2028-MGRA_007.zip	1	No	10	Situational Awareness and Forecasting	10.6

295	OEIS	010	OEIS_010	1	No	OEIS_010_Q1	Regarding Vegetation Management County (Cortism Papalation and Empirity LAS State in Inserports to CEST AND 2005-2005-2005-2005-2005-2005-2005-2005	a. Wook Probested are a group of tragentized distribution spaces exclusiv transmission boundaries assisted by VM Operations. Work Probates are an organizational foot to consciousline tragentized assistance of the contract of the contra	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.aga.com/assets/aga/docs/outages_ and-safety/outage_oreasedness_and, support/2005-2018-0115_010.htm.	a	No	9	Vegetation Management and Inspections	9.11.2
236	OEIS	010	OEIS_010	2	No	OEIS_010_Q2	Regarding Tree Worker Qualifications and Training On pages 419-21 of its 2009-2000 WHIP, in Table 9-9, PGSE provides information on vegetation management personnel including titles related to inspecting and auditing, as Provide information on vegetation management personnel with title related to tree the personnel of the personnel of the PGSE of the	Please see the table provided below for the requested information. Please also note that the employee counts listed are current as of May 67, 2025. The confillations, listening, and licensistings of the workers are the responsibility of the vandors and are not valided by PGEE.	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.sep.com/assets/pgp/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0FIS_010 zip	a	No	9	Vegetation Management and Inspections	9.13.2
237	SPD	005	SPD_005	1	No	SPD_006_Q1	creas in the format required by the WMP Guidelines, Chapter III, Section 9.13, Tables 9.0. HIT YOUR ST REQUIRED IT OFFICE YOUR TO CONSIDER, IT, OFFI OF THE PRESENT INTEREST OF THE TABLE THE PRESENTED THE DEAT STRONG TO PRESENT WITH SERVING OF COMPRISED, STRONG OOSTS and average cost per unit for each integration. SPD saked PGRE adjustments to each of these three columns according to what they	PGSE generally agrees with SPD's methodology when it comes to expense programs as they can be reviewed in specific fiscal years for units and dollars comparison. For Capital programs, unit	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	3	Overview of WMP	3.6
238	SPD	005	SPD_005	2	No	SPD_006_Q2	POSE indicates that "Mitigation SA-12 includes both capital and operational expenditures. PG&E has split SA-02 to reflect separatic calculations for each of capital and operational expenditures." However, PG&E's response to SPO-001 Question 21 appears to only provide the CapEx portion. Is this an error?	SA-02 refers to line sensors, which may include both original installation and operational expenses. As a result, SA-02 has both capital and operational expenditures. However, only the capital portion has unbia associated with it, so that was the relevant information provided with this request for unit costs. PGES in prarative statement that plit SA-20 the separate rensi was made in error.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_005.zip	a	No	3	Overview of WMP	3.6
239	SPO	005	SPD_605	3	No	SPD_006_Q3	For 2004, the GOR indicates that GMA0Ts unit of measure is "If Distribution EC Tags." PGAE's response to \$PGAE's Construction and \$PGAE's Construction of \$PGAE's Construc	In POLES 2013.55 (MIN P REEL dates the set of of resource for CARLO (PET DATES Ago to Italy Application — Distribute including with two composers (1) the number of Carlo (Indianum to the closed easy leave and Carlo (Indianum to Indianum to Indi	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.pps.com/assets/pps/docs/outages- and-safets/funtage-preparedness-and- sumport/2016-2028-890_005. Inc.	0	No	3	Overview of WMP	3.6
240	SPO	005	SPO_60S	4	No	SPD_006_Q4	TABLE fields that "Life consultation between Section 1 and 1	The correction was made to the All initiatives listed as the costs provided previously were included of both FFT Do with on-FFTD with. The correction was also to tree the class for the identified program. The \$500,000,000 perchasely provided represents the 202 CHypital Busget for three sidely initiatives. (1) VM-SI DAGES Registered but Dages and the SIG (SIGN WIRE) PLOED, EQUI, (11) VM-SIGN Experiment Dages and SIGN (SIGN WIRE) PLOED, EQUI, (11) VM-SIGN Experiment Dages and SIGN (SIGN WIRE) PLOED, EQUI, (11) VM-SIGN Experiment Dages and SIGN (SIGN WIRE) PLOED, EQUI, (11) VM-SIGN Experiment Dages and SIGN (SIGN WIRE) PLOED, EQUI, (11) VM-SIGN WIRE AND ADDRESS AND ADDRES	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://ecom.ege.com/essits/lege/docs/motages_ end-siths/houtage-residence-and- seppent 2004-2008-999-005-ap	a	No	3	Overview of WMP	36
241	SPD	005	SPD_005	5	No	SPD_006_Q5	POLE Touchasts but "With regard to value for 2015, POLE close but the values and by EPD refer for souther for maken in 202 POLE to provide updated where sheddings more counter forecasts." When 2022 forecasts used as late as 2024 OFF Dose Energy Safety provide goldence on updating Poses forecasts throughout the WMP graft See gp. 156 of Energy Safety postners. "On 2022 a Forecast but POLES (postners in its response to SPD-001 Question 21, but what data across was used to support the correction."	PGAE had planned to provide an updated 2005 forecast in the O1 2005 GDR, however, with the elementation of the financial state in the new quarterly template, PGAE did not provide an updated Table 11 with financial forecast. For the guidelines and template from Energy Safety, 2005 forecasts were not required.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2028-SPO, 005-iso	0	No	3	Overview of WMP	3.6
242	seo	005	970,065	6	No	SPD_006_Q6	For 2023, SPO was not expecting any writence in the under relative to the lettest stabular CDR (2023, ON, For example, for CBAS during (2023 DRF) presented 270 units, IN FPAEC connected this to be a Explaint the valence in the SPC 2023 for and Intelligent invalidate by EPAEC connected in 1. List what sources were used to support each of these connections.	The specific bit ALE, TOSE has described that the specified and but and of 17-bit was a series of the control of the ALE, TOSE has been described by DE, TOSE and but and extended to but imposes to MBC Chancer (DOSE 2012, DE, SEC 2015, DEC). Interpretation to MBC Chancer (DOSE 2012, DE, SEC 2015, DEC). Interpretation to MBC Chancer (DOSE 2012, DE, SEC 2015, DEC). The control of the ALE 2015, DEC 2015,	Eddia Schmitt	S13/2025	5/18/2025	5/18/2025	bittes i france aga mendesasti lega filontrinsiaga, and admit langua anna admit admit sugarin 2002 2003-000, 2003-00000, 2003-000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-0000, 2003-	0	No	3	Overview of WMP	3.0
243	OEIS	011	OES,011	1	No	QBS_011_Q1	to sention 8.3. 10.5 (spage 710) and 6.4.13.1 (spage 201) of to 2005-2020 Blase VMDP, PCAE describes its rec- searing explaint lease removal/regiment program. In this second paragraph of selection 5.2.15 on page 719 PCAE dataset best and regiment address of the control of th	Edit label discorrents are consistent switches not faces. These are approximately 4.05 sold that discorrents are consistent switches. And faces in the same of the	Nathan Poon	5162025	5/28/2025	5/28/2025	18tgs://www.ggc.com/seast/siggeldocat/stages-and- saller/massgs-protections-and-support/2006- 2006-400g_01 Lip		No	a	Grid Design, Operations, and Maintenance	8.2:10.5
243	5P0 5P0	006	800,098 800,000	1	No No	SP0_006_Q1	The third problems of an investigation of the control of the contr	enhanced as the delawy of the Moff by ECRM for the comprising the development of the Part of the Compression of the Compression part of the Compressio	Edás Solmát	5119/2005 5119/2005	6/3/2025 5/22/2025	5/22/2025 5/22/2025	Tago linear ppr comissately jugidoculostages and safety indept preparations are support 2003— 2006 SPO, cost, up. Tago linear ppr comissately jugidoculostages and safety indept preparations are support 2003—	0	No.	5	Risk Mathodology & Assessment Risk Mathodology & Assessment Shutdonia Asservess and Forecasting	55.2
			35,00	1		1	Description and specifications of the sensors used in Gridscope	include sensing vibration, acceleration, inclination, electric field voltage, infrared readings,		1	1		2028-SPD 006.zio					

245	SPD	006	SPO_606	3	No	SPD_006_Q3	is PCBEs. 2005. Armain VMPT Promption. Verolocus submitted in Energy Stating on April 30 2005. In column 1 of Table 11 PCBES listed 2002 VMPS ² 200	Le "Voice Transparent source or l'agressionne per Coutert, to "Table 1" 'Tobbe processionne de l'agressionne de l'agressionn	Eddie Schmitt	5/19/2025	5/28/2025	5/28/2025	188ps: //www.pgs.com/assets/pge/docs/ordages-and- safety/culaige-projected-end-and-support/2026- 2026-9Pb_09b.ap.		No	3	Overview of WMP	3.6
246	SPD	006	SPD_006	4	No	SPD_006_Q4	In its response to SPO-004 Question 27b PGAE states "Cost-estated feasibility factors are incorporated into cost executations as a quantificate cost modifier, which are then included in the estimated set cost of the proposed and a Provide the quantification cost modifier and on the several primary employee of teachility controlled for controlled on the several primary employee of teachility controlled for controlled primary expenses of the several primary perimary expenses of the properties of the controlled primary expenses of the primary expenses of		Eddie Schmitt	5/19/2025	6/2/2025				No	8	Grid Design, Operations, and Maintenance	8.2.1
246	SPD	006	SPD_006	5	No	SPD_006_Q5	Les metters que Mary Bhi to discuss he Nutifier Bereift Coal Analysis (NECA), Too, EFFO destinated from POSEP, all a felhed metter for all segements had executed according for high spelm heldroning. Propriet POSEP, and a felhed metter for all segements and executed according for high spelm heldroning. Propriet Base NATP, For page 15t of the 202-202 NATP BFC understands had the decident need self-stem mitigation according to the propriet of the propriet of the propriet propriet of the self-stem for the propriet work in 2027 and 2020. The propriet of the propriet of the propriet propriet of the decident here for mitigation with a 2027 and 2020.		Eddie Schmitt	5/19/2025	6/2/2025				No	3	Overview of WMP	3.6
247	SPD	006	SPO_606	6	No	SPD_008_Q6	In a making on May 6th to discuss the Wild's Benefit Cost Avelysis (MSCA) Tool, PCAE Informed SFD but the hashins value of into used be contained COR's offered to the 2005 Model that the SSD AVEL AND	analyze the comprehensive costs versus benefits of system hardening mitigations relative to both Wildfire Risk and Outage Program Risk. To do so, PG&E had to adopt a methodology which accounts for the risk trade-offs associated with operational mitigations.	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	https://www.pgs.com/assets/pgs/docs/odages-and- safes/rodage-projectores-and-apport/2006- 2006-0P1_008.xp	o	No	3	Overview of WMP	3.6
248	sPo	006	890,08	7	No	SPD_006_Q7	In SET 2-512-58884-017 Journal In 1. FOEE coach four the VRICH-model earn Coald Claim. CMM Costs, and risk excitod register to restant disturbation designation at the control approximation in SET-2-255-5888-017 Journal In 1. J	The expedition meangement CMM expeditions referenced during the flag fifth call were based on analysis of origin from emissione at the CMM and left integrated from the control of the con	Eddie Schmitt	5/19/2025	5/22/2025	5/22/2025	This flower pay com/assets/spijeldocs/scalages-and- adely/scalage-and-assets/scalage-and-	a	No	3	Overview of WMP	3.6
Pre Discovery 01	TURN	001	TURN_001	1	No	TURN_001_Q1	Please provide a contemporamous copy of the pre-submission, and all supporting malerials, submitted to the Office of Energy Infrastructure Building on March 7, 2025.	POSE dispits to this request because the requested information is confidential. Additionally, the document that TEVIs is seeing an undersident and an aim of an aim of an aim of the confidential and will not also also also also also also also also	A Mireile Fall-Fry	2/24/2025	3/7/2025	2/28/2025	https://www.pge.com/assets/age/docs/outages- and-safety/outage-oreganishess-and- support//026-2028-T1894_001 sig	0	No	NA	N/A	NA
Pre Discovery 01	TURN	001	TURN_001	1(a)	Yes	TURN_001_Q1(s)		On femalistic to readm out. Framework to PAGEA's presented with Tubble and the Non-Onclosional Agreement Framework to PAGEA's presented with Tubble and the Non-Onclosional Agreement Framework to PAGEA's present to the PAGEA's present confident that is not for few ONLY present confident that is not few ONLY present confident that is not few ONLY present confident that is not few ONLY present confident that the PAGEA's present confident the PAGEA's present confident the PAGEA's present confident that the PAGEA's present confident the PAGEA's present confident the PAGEA's present confident the PAGEA's present confident that the	A Mirelle Fall-Fry	2/24/2025	3/7/2025	3/7/2025	http://www.ppc.com/assist/ppp/docs/outages- and-safet/funtage-preparedness-and- aupport/2004-2028-TUBN, 001 stp.	1	No	NA	N/A	ΝΆ
Pre Discovery 62	CALPA	001	CALPA_001	1	No	CALPA_001_Q1	Please provide a copy of each YMMP-related document, submission, or report you submit to the Office of Europy Influences Build of Special Safety) a 2000 float in window to your 2000-2000 obtained to your 2000-2000 obtained. The required is to less give should be considered to the required as to the production. The required is the first given should be considered to the required to the required to the required and the results of the required to require the required to the re	hadded to all general depiction. PGEE specifically objects to the request on the program of the E is unfold involvement. PGEE fairer ording to the invegant on the program of the E is unfold in the program of the prog	Holly Wahrman	3/5/2025	3/10/2025	3/10/2025	https://www.ass.com/asset/ps/fine/notate/asset/ asset/fine/notate-asset/asset/asset/ notate/fine/notate-asset/asset/asset/ notate/fine/notate-asset/as	0	No	NA.	NA	NA
Pre Discovery 03	CALPA	001	CALPA_001	2	No	CALPA_001_Q2	Please provide a copy of your VMMP pre-autorission within three business days of its submission to Exercity Safety.	Phasias seal "Whit"-Isocomy/2015-002. Dr. Candrocales. 007- COODMATCHCORD Fay for our Wilderfile Miligation Plan (Wildforcales) (Physics enterination to Energy Safety, Phasias ends, that this is not our final Whit [®] submission and may be subject to resistent before the first Whit [®] is submission length 2015. The enterination of the White submission is proposed to the conference of	Holly Wehrman	3/5/2025	3/10/2025	3/10/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage_proparadness_and- support/2026-3028-Caladvorates_001.rip	1	No	NA	N/A	N/A
Pre Discovery 04	MGRA	001	MGRA_001	1	No	MGRA_001_Q1	Pleased provide for Asset Point data for Camera, Fuse, Support Struttere, and Westfern Station.	In response to this respect, POEE is providing Carriers and Weather Station data, as cleared in or 20 Caustriey (DES 105 Data Guidelines Stationistics) POEE is also delivered in or 20 Caustriey (DES 105 Data Guidelines Stationistics) POEE is and WMM-Discovery/2008-2009. [PM MORA, 001-0010 Page 2] providing data for the Fase Station clease is this data to confident directal energy influentucture information (CEII). Please see attended "WMP-Essovery/2008-2009. [PM MORA, 001-0010 March 11 sign"]	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-MGRA_001.sie	1	No	NA	GIS	NA
Pre Discovery 06	MGRA	001	MGRA_001	2	No.	MGRA_001_Q2	Provide Asset Line data for Transmission Line (se parenthed as non-confidential), Primary Clastifuction Line, and Secondary Clastifuction Line.	In response to this respect. POLES is providing non-confidential state for the Primary and Secondary Obstaches Lie Pollator Eschaese, as delivered in 2020 CESE SIG Data Secondary State Pollator Lie Pollator Eschaese, as delivered in 2020 CESE SIG Data COST (ALPOT) and POLIS COST (ALPOT) (ALPOT) COST	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.uge.com/assets/uge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA_001-tip	0	No	NA	GIS	NA
Pre Discovery 06	MGRA	001	MGRA_001	3	No	MGRA_001_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data. Data should include Erne, duration	In response to this respect, POSE is providing ron-confidential data for the PSPS Evert Lise, PSPS Evert Log, PSPS Ever Log, PSPS Ever Delignon, PSPS Ever Contactor Camage Datal, PSPS Ever Every Posts, and PSPS Ever Every	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_001.rig	0	No	NA	GIS	N/A
Pre Discovery 67	MGRA	001	MGRA_001	4	No	MGRA_001_Q4	Provide Risk Evert Port data, Pracking Wile Down, systion, Transmission of the Control of the Co	In regions to this require. PGEE is providing ren-conflorated acts for the View Down, Viginitive, and Uniquement Organia Institute classes, a desired in an 220.0 CEG ISI ISI Data Chaldren Edimination. Please set VMAP. Classon VIGID. Set Control (2012). An experiment of the control of the Data Chaldren research Center of Left (2012), the Chaldren Institute Chaldren Inst	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	http://www.mge.com/asset/ipge/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA-001-rig	0	No	NA	GIS	NA
Pre Discovery 08	MGRA	001	MGRA_001	5	No	MGRA_001_Q5	Under Initiatives, please provide Grid Hendering data, including Hendering Log. Sealed Rep Polic, and Hendering Line data. Expection data is not requested at this time.	In response to this response, POSE is providing two-confidential data for the Crid Herdering Post and Girl Herdering Line Relater classes, as disherent for a 2004 OFBS CRID SUBS CRID STATE CRITICAL S	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.nge.com/assets/ape/docs/outages_ and-safety/outage-prepared-ass-and- support/2016-2028-MGRA_001 rsp	0	No	NA	GIS	NA

				_	_	_	I	In the second policy of the part of the pa								1		
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, PC&E is providing the Red Plag Warning Day polygon feature class, as delivered in our 2004 CEI SI DS Data Guidelines Submissions. Please see "VMP-Discovery/2028-2025 DR, MCRA, 001-2001Ard/11-2p". Please see "Red-Plag/Warning/souchDaff Time field for the dates and the start time. Please note, duration is not a fail included in Favorgy Safety's scheme found in the Daff Cultifine.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_001 rip	0	No	NA	GIS	N/A
Pre Discovery 10	MGRA	001	MGRA_001	7	No	MGRA_001_Q7	Phase provide a layer indistring calculated droub-level risk using the embodology presented in the WBP. It if independent probability and consequence layers exist, phase provide those independently as used.	Column in An I what included in burling shally is belief to bed in the last discharged to design a second of the	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.age.com/asses/ppu/docs/outages- and-administrating-americahess-and- auseon/2016-2009-M68A, 003.sq.	1	No	NA.	GIS	N/A
Pre Discovery 11	MGRA	001	MGRA_001	8	No	MGRA_001_Q8	If PGEE murtains but growling specific data in response to the above repeats would violate confidentially as it has assented splaces provide a justification for search of the assented solution. Manifest, it implement data search to product for search of the assented solution. The repeated data search to product for repeated for the search of the search repeated for the search repeated by applicable OCES process documents. The data repeated by applicable OCES process documents.	Such before segment in the same under a ferrench or hat I having excluded on confinitioning security, and with season for the section. CEI is admitted as follows. In conclusion with the distribution consider by the Technical generated follows. The conclusion will be admitted as the second of the confinition of th	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.dage.com/asssts/ppg/docs/outages_ and-advar/indage_sension/asssts/add 	Q	No	NA	GIS	N/A
214	TURN	004	TURN <u>1</u> 604	8(s2)	Yes	TURN_004_Q8(s2	Integrating 1, Marke 2.1 - Sep rapp 160. In Please and 61 th Sharing information in the client with supporting calculations. In Please and 61 th Sharing information in the Earth Sharing in the Eart	In Fig. 9s progress of the recorder, please role that FSAE temprish "other preserved from recorders, please role that FSAE temprish "other preserved from refugilities" as FSP8 and ERRIL Please save YMMP Clackweey/2016-2018 ER, TLIQUE (ORDER) (ERRICADES) (ERR	A Mireille Fall-Fry	5/1/2025	5/19/2025	5/19/2025	Uthers frame age semilases has fremindates, and with higher semilases has a semilased beautiful and a semilased by the semilases and a semilas	1	No	8	Grid Design, Operations, and Maintenance	8.2:1
243	sro:	006	6FQ_006	1(9)	Yes	SPQ_008_Q1(e)	Forested yours), find promotely studied in the control of the cont	In the latest integrations were not unlossed by creat min in PEE, 2012, 198(P) (a) postion of \$0.4 Acad vits and 1982-2002-2005 Base (PEE, 2012, 198(P) (a) postion of \$0.4 Acad vits and 1982-2005-2005 Base (PEE, 2012, 1982-2005) Base (PEE, 2012, 1982-200	Eddie Schmitz	5/19/2025	S/28/2025	5/28/2025	Titje (herw pge comtaenthippeldocalodages and salelynologie god segunt 2008- 2028-970, (58 ze		No	5	Risk Methodology & Assessment	552
247	570	006	SPO_006	6(a)	Yes	SPD_006_Q6(s)	In a musting on May 80 to discuss the Wild'so Benefit Cost Avolysis (WBCA) Tool, PCAE informed SPO that the a. Provide a distilled delay by major exploration of two CBR a collectated for the 2004 RAMP and WBCA. Tool. The clothed scales are exemptive with scale that is similar Table PCAES. 21.2.2 in the 2005-2000 Blass Paul WBCA. Tool. The clothed scales are exemptive with scale that is similar Table PCAES. 21.2.2 in the 2005-2000 Blass VMP but 1. In the naturality service for exemption scales of the 2005-2000 Blass VMP but 1. In the naturality service for expectation specified scales and contributions of the 2004-2000 Blass VMP but 1. In the naturality service for exemption visit of risks to collected the CBR in the WBCA. Tool that was officered than the baseline value of risks used to calculate CBR in the 2004-POAMP.	a Places are attentioned "Wider Colocores/2009-2008, EM SPID 5005- 2005-2009-140-151 and the or a sampled country COR decidation using VIDEA. 2005-2009-140-151 and the or a service country COR decidation using VIDEA. 2005-2009-140-151 and the original country of the COROCORES of the country of the count	Eddie Schmitt	51192025	5/28/2025	5/28/2025	Hips: Invente pipe commission pipel documulation and subdivinition of 2025-870, closs pp. 100-870.		No	3	Overniew of WMAP	3.6
249	OEIS	012	OEIS_012	1	No	OEIS_012_Q1	Reporting Finals for Projected Expenditures Only 41 19, 2025, Fidal Acceptance of the 2020-2028 Blass WMP On May 16, 2005, FOLE scribble described schedulers entails for its 2020-2028 Blass WMP in both entails, FOLE making spiles in 15th accept 15th acceptance of the Expenditure of the Size of		Nathan Poon	5/23/2025	6/5/2025				No		3 Overview of WMP	3.6
250	QES	012	G68_812	2	No	OEIS_012_Q2	Regarding Transmission Right of Belly Nutriences. In 202 C202 C201 MFM, 2000 C20 7 3 7 VM Endeading. "PGEE states Ref. "For TYNE provincely excited RDNs are reasonable even 25 years (2. dbg.), integrates to take require dist. A possible of the regarding of the register of the regarding of the regarding of the regarding of the		Nizhan Poon	5/23/2025	5/20/2025				No		9 Vagetation Management and Inspections	. 9
251	otas	012	OEIS, 812	3	No	OEIS_012_Q3	DOS. Disposed on Table Let. DOS. The Control of Table Let. The Control of		Nathan Poon	5/23/2025	5/29/2025				No		5) Risk barthoddiogy and Assessment	552

243	sro	006	87,00	1(s2)	Yes	In the content generated were for instance or received and in the content of the	Eddie Schmitt	S192025 6/52025	36	s	Float Methodology & Assessment	55.2
						c. For the years 2023-2025, PG&E states that it is unable to determine actual expenditure and present value cost						