Count	Party Name	Data Set	Data Request	Question	SunnRev	Question ID	Link to Disco	wery Responses: https://www.pge.com/en/outages-and-safety/safety/community-wilk	ffire-safety-program.	.h Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2025 WMP Section	Category	Subratanny
Count	Party Name	Data Dat	Data request	No.	Оорринет	Questionio	Quenchi IVAI	in its PSPS consequence model due to the low incremental risk values associated with	Harqueston	Date Nac o	Date	Date Sent	Cinia	Atchs	NOX Required	2020 Wall Decision	Category	Descendant
1	TURN	602	TURN <u>(</u> .002	1	No	TURN_602_01	haudino 5.1 ; page ID rations, "Auding in January 2013, PUGE Scopposade deficient continents who could be regarded risk in Period consequence mode and exadement from an Production)-improved and consequence mode and exadement from the Production of the Puge 1 3. Now were the PUGE selection of the Selection of the Selection of the PUGE selection of the Selection of the PUGE selection of the Selection of the PUGE sele	columnes before were one included in our brobbasis. Thou, the site intermed on page \$7 of a columnes of the page \$7 of the pag	A Meellu Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.ago.com/asstri/gas/fros/indeas- gad safeti integes coreas adeas acid. mason/2016, 3028, 1009, 002 as.	. 0	No	5	Risk Methodology & Assessment	521
2	TURN	002	TURN_002	2	No	TURN_002_Q2	Section 5.2.2.1 page 63 provides the formula for PSPS likelihood. Please explain why 5 years was selected as the denominator?	PERSE's technicals di used in sideminia PERSE consequence aural includes 2015-2022 data (5 years). This is to side you the the influince and execution of PERSE events in 2016. PERSE's enterprise risk model also includes an additional 2 years of data (2023- 2024) that was not included in the exiding lookback data on intensicology prolypora not being available at the time of the enalysis. To address this data gap, PERSE used actual PERSE events but determined the customer impact by de-empiring the supressum.	A Mireille Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.ppa.com/assats/loge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_002.zip	0	No	5	Risk Methodology & Assessment	5.2.2.1
3	TURN	602	TUR94_662	3	No		Reaction 6.1.2, page 118 dates that valued of ordegrounding to render commission was many choice to be contained hardow a cloud segment or postument or according to the contained the contained the contained the contained to the contained the contained the point that POSE description be in fascibility constained have reached the point that POSE and discission, based on those orderios, that coverhead feathering is the best choice.	PSPM oversit but determined the substance impact by the developing the upstance and copies a smooth is surfaced and some area that some TSPM includes and common the substance of the substance o	A Mesilu Fall-Fry	4/7/2025	4/10/2025	4/10/2025	Street freeze area confront free front indepen- gant defect for an extra real and a more of 100 to 200 k Table (100 to).	0	No	6	Wittle Milgrides Strategy Development	6.1.2
4	TURN	002	TURN_002	4	No		Section 6.1.3.1, lages 12%, states. "With sundergrounding in PGEE's professed scalable for religing griden site in the lager list assess, we sought the first solvegerounding balance larger to execute these continual control of the control of the larger list solvegerounding the larger list solvegerounding but for does not solvegerounding. but if does not profess sparked to see that the larger larger list solvegerounding, larger if does not profess sparked to see these the larger list solvegerounding, larger if does not solve the larger larg	we basings bed first carbolisation and calibration! Using just the value of the 10 ftg. of the 1	A Mireline Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.ppc.com/psset/gspe/docs/outages- and-safety/outages-prescredens-said- supposet/2006-2008-11994-002-zp.	0	No	6	Wildfire Miligation Strategy Development	6.1.3.1
5	тығы	002	TURN_002	S	No	TURN_002_05	Registing Table PCBE-6.1.3.1 on page 12% phases provide the registering state which the "directed Average Effectiveness" values for register, 4, 5, and 6 are based.	The label below is a summy of the december of the augustria size for each of the below. Let a summer the summer of the summer o	A Mesiliu Fatl-Fsy	4772025	4/10/2025	4/10/2025	Obtain I were seen completed from the description of the companion of the	1	No	0	Wildle Milipidon Stralegy Development	6.1.3-1
6	TURN	602	TURN, SCO	6	No	TURN_002_06	incontrol LL, Laplay LK, Indoor - Vanishard system institution controlled in operations register Policy of PEPER has a legister and expension of the policy of PEPER has a PEPER has a legister or service of the period of PEPER has a legister or service and period of PEPER has a legister or service and period of PEPER has a legister or service and period of PEPER has a legister or service and period of PEPER has a legister or service and period of PEPER has a legister or service and period of PEPER has a legister or service or order control and his less from their service and period of PEPER has a legister or period in PEPER has a legister or per	Pieda for addition of the control of	A Mirollo Fall-Fry	4/7/2025	4/10/2025	4/10/2025	totos filmen ago confinenti les filme film finde con agua de la filme fi		No	٠	Wildline Miligation Strategy Chroniugment	6132

6 TUPN	002	тиян, 902	G(n)	Yes	TURN_002_06(s)	Section 1.3.1.2, page 154, 1860a; "Collections system insidering contributed with operations registered by the pill of pill of the pill of a pill of the pill of the operations registered by the pill of the pill	» POLE coupled the shield by preformed on tendings of should when we inflicted by preformed on the solidary appeal to the pole of the solidary appeal to the	A Menils Fall-Fry	4/1/2025	4/14/2025 4/14	http:/	n //www.nex con/earth/anchino-bridges material/framese conferences and author/2008-2008-1009, 600 esc.	0	No	٠	Wildfre Miligation Strategy Development	6132
7 70/84	602	TURN, 002	7	No	TURN_602_Q7	The intringiglis discussed in 8.2.7 are said to not impact reliability because they are not dispendent on updrawn loss. Do they increase reliability in securious of the control of the co	The process of the pr	A Mreite Fall-Fry	4/7/2025	4/10/2025 4/10	0/2025	I //www.ego.com/esset/pgo/deno/entage- ion deshi //www.ego.com/esset/pgo/deno/entage- ion deshi //www.ego.com/esset/pgo/deno/entage- engelet/file/set/pgo/deno/esset/pgo/deno/esset/ //www.ego.com/esset/pgo/deno/esset/pgo/deno/esset/pgo/deno/esset/ //www.ego.com/esset/pgo/deno/	0	No	8	Grid Design, Operations, and Maintenance	827
8 7350	002	TURM_062	8	No	TURN_002_Q8	Section 7, page 170, dates that "Suring the July 2 2004,] PEPS event, we were all the levels the event duration for some customers by languages of the purpose of the purpose of purpose of the purpose of the purpose of the purpose of the purpose of purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpose of the purpos	point de-empiration report for the July 2, 2005 FSPFS outs. The source shot exerts with overtice production of the point o	A Mroile Fall-Fry	4/7/2025	4/10/2025 4/10	0/2025	o lleren que con justifiquilibrolistas. una sideribrida excuestiona sel. aussi et 1888, 1883, 1881, 1882, 1883.	0	No	7	Public Safety Power Shutet!	7
9 TURN	002	TURN_002	9	No	TURN_002_Q9	Please fill in the values in the following state (at write are miles):	Flavor in an all authorities* VMMP-Outcomp/GDM-EXID_CRY_UTINE_CRY_CRY_CRY_CRY_CRY_CRY_CRY_CRY_CRY_CRY	A Meelle Fall-Fry	4/7/2025	4/10/2025 4/10	0/2025	c/heme ga com/asses/papilos/lockaec- ant salchibasea arismatosa salc- aucest 2008–2018 USA, 001-ac	1	No	8	Grid Design, Operations, and Maintenance	822
SO TURN	682	TURN, 562	10	No	Tu69_002_Q10	Please products a namelius explanation of the discussion than sharen in Figure SS -12 in Celebration and PURES in the March St. 14 in the March St	Inservent in indicaption of this requirement as part of the 16-year Exercise I hostophocology for Exercise I have been a second to the 16-year of 16-year	A Mealts Fall-Fry	4/7/2025	4/10/2025 4/10	0.7925 https://	V. Unexas ease semb seasth interdiscular descen- cial delightables and an extreme and a december 2012 2013 1014 1014 1014 1015	0	No		Grid Design, Operations, and Maintenance	82.1-2
11 068	001	OEIS_001	1	No	OEIS_001_Q1	Sequence of the sequence of th	facilities inspected by Vegistation Management (VM) Operation. For VM-50 BM. This improcessor will reconside of overhead fine segments AAOC work will be performed along the legisl of the samples spenishimsforecations, Both, etc., NN, plasses see response B. I. NNA I will be a service of the verification of verificat	Nathan Poon	48/2025	4/11/2025 4/11	https://doi.org/10.10025	is Theorem agas commisses of appellocation agas, and safety from parameters in a man- sespect (2008-2018-0118, 001 mg.	0	No	9	Vegetation Management & Inspections	2.11
12 OEIS	001	OEIS_001	2	No	OEIS_001_02	required in regulation flatility and the Columbia to let 91 to 18 to 1970. In 1970.	a. Yes, QC and QA will perform assessments in HFRA. LP DES EQANOC will be conducted the same in HFRA as elsewhere. E. NA A. Yes, CC and QA will perform assessments in both HFTD and non-HFTD ansas. I. PORES QA and QC will be conducted the same in Non-HFTD as elsewhere. E. NIA	Nathan Poon	4/8/2025	4/11/2025 4/11	1/2025	s://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-085-001.zip	0	No	9	Vegetation Management & Inspections	9.11

			·				In the second se											
12	OEIS	001	OEIS_601	2(a)	Yes	OEIS_001_Q2(a)	Requesting Expedition Management Ox and CC Collable The PT I. Oxing at 60 of a 50 000 MWP, PCBE species but 100% of OAOC samples are from locations within 1 Cover PCBE prefere OAOCO in the PERA? Fig. sciencifies a OAOCO program in 11-FERA on 16-FERA? S Cover PCBE prefere OAOCO program in 16-FERA on 16-FERA? S Cover PCBE prefere OAOCO program in 16-FERA on 16-FERA? Fig. sciencifies a OAOCO program in 16-FERA on 16-FERA on 16-FERA?	LY You COL wat CAN bit proform assessments in FFERA. FORE'S COMCO to the conducted the same in FFERA. FORE'S COMCO to the conducted the same in FFERA and insentine. R NA A You CAN all perform assessments systematics, including FFED. IFFRA and non IFFED inten- FFERA however, CAN will now! course this in FFETD and IFFRA FORE'S CAN and COL will be proform assessments in FFETD and IFFRA R POLE'S CAN AND COL will be conducted the same in non-IFFTD as destrainer. FORE'S CAN AND COL will be conducted the same in non-IFFTD as destrainer.	Nathan Poon	4/8/2025	4/16/2025	4/18/2025	http://www.epe.com/assets/age/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-085-001.sip	0	No	9	Vegetation Management & Inspections	9.11
12	SPD	002	SPO_002	4	No	SPD_002_Q4	Every Friday by room, submit all of the materials requested in Questions 1,3 to Klasevick. Each weakly recomes smooth by pickaged in a single pile and organized according to the following bilder structure. A Peril Name 1 is Employ Bilder, Carl Advocates, etc.). DIC Name 1,6 is SPO-PEC MINITEDISCO. The Name 1 is SPO-PEC MINITEDISCO. The Name 1 is sell request regions on this facility. Place any attachments to the data request responses in this folder.	PAGE disjects in the request on the growth that confluving discovery obligations are THIS (2004) Cack or DNA of 2000 2009), below that control of the contr	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	bates: Herwin age com lassast legelidors (notages: and safety frontage preparathesis and support/2006-2028-90-002-sig.	0	No	NIA	N/A	N/A
13	OEIS	001	OEI\$_001	3	No	OEIS_001_Q3	Regarding Vegislation Management CA and QC Target Place Rates. Conjuga 416 of the 2006-2008 WINE POLE that subject places also be Vegislation Management Quality Assumance (MANA) of 57%. On page 417 PQLE writes that VMADA has a 50% estimated level of compliance. In Explain why the estimated level of compliance differs from the larget place code.	habotic seast data. The estimated level of compliance is then extended to a several polyment as only an extended to the compliance of the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	tassocheren age comheast ingelföss findese and sales findese annösselens age. sopiert 7298-2758-015-101 ag.	0	No	9	Vegetation Management & Inspections	9.11
54	OEIS	001	OEIS_001	4	No	OEIS_001_O4	Regasting Vingstation Management Fall Quality Control Conjages 14 to 2005-2006 MMP FORE States that discontinued its Fast Quality Control (FOC) because its another to Vingstander (Inches). In the Control of FOC of Vingstander (Inches). It is the rendering the Control of Vingstander (Inches). It is the rendering the Control of Vingstander (Inches). It is the Control of Vingstander (Inches) is the Control of Vingstander (Inches). It is the Control of Vingstander (Inches) is the Vingstander (Inches). It is the Control of Vingstander (Inches) is the Vingstander (Inches). It is the Control of Vingstander (Inches) is the Vingstander (Inches). It is the Control of Vingstander (Inches) is the Vingstander (Inches). It is the Vingstander (Inches) is the Vingstander (Inches) in the Vingstander (Inches). It is the Vingstander (Inches) is the Vingstander (Inches) in the Vingstander (Inches) is the Vingstander (Inches). It is the Vingstander (Inches) is the Vingstander (Inches) in the Vingstander (Inches) is the Vingstander (Inches). It is the Vingstander (Inches) is the Vingstander (Inches) in the Vingstan	Le Modellin management y not y nonseque Crusocci. We Modellin management of verifying risk of a Vegatistin Management and verifying risk of Vegatistin Management and verifying risk of Vegatistin Management and verifying risk of Vegatistin Management and vegatistin of Vegatistin Management and vegatistin of Vegatistin Management and Vegatistin Management Andrewsch Management Andrewsc	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://ippens.sps.som/spsth/sps/lise/lineages- pasks/fic/hates-somicie/sps.sps. spstm/1006-2408-015, 901.sp.	0	No	9	Vagetalion Management & Impactions	9.11
15	OEIS	001	OEIS_001	5	No	OEIS_001_Q6	To provide the complete the complete the following the complete the complete the discovery than the complete the discovery that Police discovers to leverate the complete the discovery control (MMC) program POLICE attack that if yethers less the relevance to the VMC positions has complete their impactions. Lose POLICE shows control provided their impactions and the complete their impactions and the complete their impactions and the complete their impaction and relevance of the control of the complete their impaction and relevance of the control of the complete their impactions and their impactions and the complete their impactions and the complete their impactions and the complete their impactions and their impacti	is Nor PGAE's VMCC program's record leaging system does not distinguish between field reviews of impactions and fell reviews of the sock. If the program of the program of the period of the sock. If VMLE appropries upworted the period transportions, and have sock, If VMLE appropries upworted the period of the period of the second of the second of the second of the period of the second of t	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	hatto://www.ngo.com/assass/papidoss/notagas- and-aides/forlatge-originate/hesis-and- support/2016-2028-0115-001.ng	0	No	9	Vegetation Management & Inspections	9.11
16	OEIS	001	OEI3_001	6	No	OEIS_001_06	Additionally defined the "Missing Market Control Contr	a Plasse note, PCAE does not consider constrained units as part due. Plasse see table) below for a breakdown of constrained units by constrained category and MPTD Teachhorsy level.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Stics Hymnunge com/seast/loge/docs/outages- and-seles/instage preparations; and- support/2005-2028-015-001.sig	0	No	9	Vegetation Management & Inspections	9.12
17	OEIS	001	OEIS_001	7	No	OEIS_001_Q7	specific Management Training and Relatedon Copyright Vegoties Management Training Management presented baseling and an 8-bay-pic training* and another special sequences presented baseling and an 8-bay-pic training* and another special sequences are presented baseling and another training another training and another training another training and another training and another training another training and another training another training and another tr	A "MALE NESSEE IN NO COURSE INSTITUTION OF THE SUPPLIES IN NESSEE IN NO COURSE IN NO. OF THE SUPPLIES IN NESSEE IN NO. OF THE SUPPLIES IN NESSEE I	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bitos //www.mge.com/assist/ggp/idocs/indlages- and-sides/inclage-originate/desis-and- support/2026-2028-015-001.ap	0	No	9	Vegetation Management & Inspections	9.13
18	OEIS	001	OEIS_001	8	No	OEIS_001_Q8	Regarding PGEE-218-18 Impriving Vegetation Management Inspector Qualifications a 5.0 npage 500 of 2020-2020 WINP POEE discusses how the Improve the qualifications and training of Vil impectors, PGEE writes that this "Implemented a process of profiling training courses within the VM segularization based on personnel role and internal employer or contractor status." I Describe that "profiling" process.	In With the profiling process, Vegelstion Management personnel are automatically assigned training based on their jot tribes. White the profiling profiling the profiling training requirements when individuals are what or change passing the profiling training requirements. It profiling in the contact of "Profiling Training Courses" is defined as linking separating profiling training to the profiling training the profiling training to the profiling training tr	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ppu.com/assets/ppu/idocs/outapes- and-safety/outape-preparedness-and- support/2026-2028-0815-001.a/p	0	No	9	Vegetation Management & Inspections	9.13
19	OEIS	001	OEIS_001	9	No	OEIS_001_00	Regarding Dathsdack Routine Parish Program Figure 19 (1994) Program 19 (1994) Progr	POLICE in the process of evaluating shelfs composetly of the processor flow interesting CPI and CPI in the CPI and CPI in the CPI in CPI and CPI in the CPI in CPI	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	States from sea son least legalities lenters and site from the sea son least legalities lenters search 1996-299-415, 501.6,	0	No	9	Vigetälin Mangement & Inspections	92.1
20	OEIS	001	OEI8_601	10	No	QEIS_001_Q10	Regarding Privates and Removal PGLE is exercising with private part Removal PGLE is exercising with private part of the Committee of the Com	It for the internation return are tours or his competion (matters associated with YY 22 and Return designation, if appropriate, designation with printfaction and printfaction. It is provided to the control of the printfaction	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	bilises I I worm sept score lessests legal boos l'indessesses just distributions parchisent sect, more et 1992-1918-1911, 1911-192.	0	No	9	Vegetation Management & Inspections	9.3

							a. Our current data quality, proteing, and monitoring practices occur in three phases										
21 068	001	008,01	11	No	OEIS_001_O11	Requesting Enterprise System Custations Targets. On pages 555-56 of the WMP. PCRE provides qualitative target ES-61. In Provide the current date quality, purfilling, and monitoring practices used for VM date. It is the datasets that have been sheetfield as critical for VM execution. List the datasets that have been sheetfield as critical for VM execution.	- MANUACE - County	Nathan Poon	48/2025	4/11/2025	M11/2025	totocol freem see confusetti tee tilocolomisessa. and salahin fondes enementessa and septent 1008-258 cts 100 sp.	0	No	12	Enterprise Syntheria	12.2
22 CEB	001	OE35_001	12	No	OEIS_001_Q12	Regarding PGEE_201.08. Reinspection of Toxos in Tree Reinnood Inventory. On page 582 of its WMP_PCEE_provises a response in PGEE_201.04 industing "In law 2054, PGEE began interring a pict to -evenium to tree indicate the cold of the c	Lifetime formation access procures in gasen, to visit pair. Place Access from the control of the	Nathan Poon	4/8/2025	4/11/2025 4	N/11/2025	totoci from aga confrasti (aga filos frusas- anti alefa (intega areasentesa ana- seport (2018-2018-015-013 ag-	0	No	9	Vegetation Management & Inspections	92.1
23 068	001	OE38_001	13	No	OEIS_001_Q13	Regarding Wood and State Management Tracking which is a management in completed in conditional with the work across POLES works area. Wood management that is conducted in regionals to a conditional probably completed within 50 days of the sevel project completion across POLES wards area, unless affected probably completed within 50 days of the sevel project completion across POLES wards area, unless affected probably completed within 50 days of the sevel project completion across POLES wards area, unless affected in 2 days A Deep POLES document on the table management of date and even down pilot the in a Symposis of VMV or a Foreign and the documentation and score flexing methods seed. Let the size fails fails from a control as a part of the sound and shad driet in management to building process. A from POLE across word and such management is completed in all VM treatment areas according to the Size Size Size Size Size Size Size Size	and the Standard Stan	Nathan Poon	48/2025	4/11/2025	N/11/2025	totoici frama aga comfusatti jagililosi finatassi. ajal siletrichi aga preparatessi sisi. sepport (2005-2018-015, 001 ag	0	No	9	Vegetation Management & Inspections	9.5
24 CEB	001	QEIS_601	14	No	OEIS_001_Q14	Regasting Wood and Stath Management Impacts on Willifer Risk PRUES-SIRES II, Underlay Wood Management Procedure, regime an applicated Wood Management Procedure Procedure is well-be to invest the screening of the procedure of the Procedure in management Procedure. TO 2718F0 of Induction Signature to include your section settled to accomulated fusile generated by William Procedure. TO 2718F0 of Induction Williams by practices related to accomulated fusile generated by Williams Explain how wittline disk cruitated to accomulated fusile generated by PCEES registation management architect to considered in United States (To 27185 and Utiley Procedure, TO 2718F0 d).	In the daily evaluation for individual content content or the content of the cont	Nathan Poon	4/8/2025	4/11/2025 4	N/11/2025	totoo / horea aga contilastel (aga filos finases- anti-sieta/contag-presentation and- soport/2005-2028-015-011-sp.	0	No	9	Vegetation Management & Inspections	9.5
25 0006	001	OEIS_601	15	No	OEIS_001_Q15	requestion (Victor and Statis Nanopaumi Recompanie). In requires NAS CELE CIVIL (Linderly Note Charagement Procedural, POLES states and Incrimentally a requirement of the Cele Civil Control Civil Control Civil	under merkening from bein deutenten aufolden. In response to Breac concerns, see an alphrage with reductive with white below an expensive word management of the properties of the properties of the properties of the properties of the stope and concerns at vegetation management programs. The alignment with the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the statement gain and indicate withheaded sectors thereof part deviles with DOME. Get and to be the properties of the properties of the properties of the force of the properties of the properties of the properties of the securities on state of the tribute of the properties of the properties of securities of the properties of the properties of the properties of securities of the properties of the properties of the properties of securities of the properties of the properties of the properties of securities of the properties of the properties of the properties of securities of the properties of the properties of the properties of securities	Nathan Poon	4/8/2025	4/11/2025	N11/2025	tassel from sea comfuset line floridation fundamental substitution for the substitution fundamental substitution for the substitution for the substitution for the substitution fundamental substitution for the substitution fundamental substitution for the substitution fundamental substitution fun	0	No	9	Vegetation Management & Inspections	9.5
SS OES	001	OEI9_001	16	No		Regarding integrated Vegetation Management Reassessment and Treatment Timing are successful as the property of the Control of	looning bosons built convergetties sequelation will region within the first brindmen. In the sequence of the	Nathan Poon	4/8/2025	4/11/2025	W11/2025	timest ligner are construent to particular description and construent are construent as a construent construent	0	No	9	Vegetation Management & Inspections	972
27 OEIS	001	OEI3_001	17	No	OEIS_001_Q17	Requesting Convent Constitution, Les Removal and Miscogali One pair Side of 2002 2003 Bale valley P. Cells Court POLET Signature Hardening CH-12] Initiative Includes owniersal fraiding mitigations, specifically convent constitution and the removal, releasing remote A. Provide separate larges for the following initiatives in the same table formul as Table 8-1. Convent Conductor Les Velocities and Conductor Les Velocities Conductor Les Velociti	I The LIMPHON Linds and crisial missage langin. PURES does not set spearable singuish for the ministriens that are included in CH-12. We have provided estimated based on the 2005-2009 workplain and these estimates may differ from the test limited completed early set, for classify, invergish enthroads in not provided because those are not pain of the Overhead and Lin Relimonia—Distribution solutions (CH-2) inflament, ministage, coming of another between order of the set and is settlement of the Charles of the Charles of the Set and the Set and the Charles of the Set and the S	Nathan Poon	4/8/2025	4/11/2025	N/11/2025	https://www.ppe.com/assets/pspidors/outages- and-afety/outage-preparedness-and- support/2026-2028-0ES 001.sip	1	No	8	Grid Design, Operations, and Maintenance	82.182.982.7
28 QEIS	001	OEIS_001	18	No	OEIS_001_Q18	Regarding life transmission power lines. In their many close if miss of this transmission lines does PCAE have in the HFTD and HFTAV In their many close if miss of this transmission lines does PCAE have in the HFTD and HFTAV In the large of these lines transmission lines planned for minrous in 2008 to 2009 In Sep provide large (2002, 2007, and 2008 In Sep provide large (2002, 2007, and 2009 In September 1 and 1	setting the setting appearation of the Set A. Legistry. One of these less not practice and class of the setting setti	Nathan Poon	48/2025	4/16/2025	N16/2025	hates there are contrastituted for the ages and sufficiently core properties and, report 200-200-001. Ot 129	0	No	8	Grid Design, Operations, and Maintenance	829.1

							PUSE has not set separate targets for activities desernated as "Fire Nebust" or										
29 06/8	001	OBIS_001	19	No		Regarding CC and Undergrounding in Fire Reduced Awars Frequently CC and Undergrounding in Fire Reduced Awars on the Awar School Awar Sch	Commonly Resided. These workstatemens are surregardened are should, an anneald, in the season of 2003 in 18th part of 18th	Nathan Poon	48/2025	4/11/2025	4/11/2025	\$200/Town ago confluent/pg/free/instance and slift-chalge proporation and, historic/2006-2006-2006, 2004 as;	٥	No	8	Ord Design, Operations, and Maintenance	82.1822
30 C68	001	OEIS_001	20	No	OEIS_001_Q20	regions for the Control Information of the Control Information (Control Information Control Information Co	Sound. A ver, CMSE assumes that an artist scan achieves the same upox-on-risk as a a fee, CMSE assumes that an artist scan achieves the same upox-on-risk as a The primary dipolence of propertions in its sensity various constitions assumed promised actions of the currendes sensition must be subjected to the control of the control of the control of the PTD, in sensitive the CMSE and the control of the PTD, in sensitive the CMSE and the control of the PTD, in sensitive the CMSE and the control of the CMSE and in the PTD, in sensitive the CMSE and the control of the control of the control of the sensitive the CMSE and the control of the CMSE and the control of the sensitive the CMSE and the control of the CMSE and the control of the sensitive the CMSE and the control of the CMSE and the CMSE	Nathan Poon	48/2025	4/11/2025	4/11/2025	https://www.age.com/austs/lige/docs/instass- and-alder/instage-oreanedessa-and- amount/2005-2016-015, 003 an-	0	No	ACI POSE-25U-04	ACI POME-25U-04	ACI PG&E-25U-04
31 OEIS	001	OEIS_001	21	No	OFIS 001 021	The pasting hard bloom inspections Figureting hard	The distinct or present the registration is the close the statistic registration and carried present properties of the close the close that the close that the close that close the close Child is plainly the card acro requestion to the save. utilizing different motivations registrated the registration of the close that the close that close the close close the two closes the close that the close that close the close that close the close that close the close that the programs cance the earth cares the variety them them can decided not be close the close that close the close that close the close the condition on the students and experiment that program close the the condition on the students and experiment that present the highest white in this.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ppa.com/seste/ppp/docs/outages- pod-safety/notage-preparations-said- support/2006-2018-0115, 001-ap.	0	No	8	Grid Design, Operations, and Maintenance	83.883.14
22 068	001	OES_501	22	No		Plagarding flast Time Borisons WASP POLE data that it is pitting that time sensors that may collect data that it is that one cas be used in loss of said clean reportion. Provises a last of sensor has the length set benefits to 100-50-200. Manufacture Selection of the collection	Indicate the Price of	Nathan Poon	48/2025	4/11/2025	4/11/2025	Stiller/Traver age confused trapples fundamental and fundament	0	No	10	Shatool Awaress and Foscosting	10.4/10.31
33 CEIS	001	OEIS_001	23	No	OEIS_001_023	accounting for operational mitigations and realisincy mitigations together. I. Provide the actual projected residual risk percentages broken out by year from 2025 to 2028 for both only resiliency mitigations as well as resiliency and operational mitigations.	a. The following figures show the projected widther risk reduced 2023 – 2033 with and without operational militagetions, the projected PEPS risk reduced 2023 – 2033, and the projected PEPS risk reduced 2023 – 2033, and the projected PEPS risk reduced 2023 – 2033.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.nga.com/assass/nga/doos/outages- and-safety/nutage-oreanandeosis-and- support/2026-2028-015-001-aip	0	No	é	Wildfire Miligation Strategy Development	6.2.1.1
34 C006	001	OER_501	24	No	OEI8_001_Q24	Con page 17 of the 2005-2008 base WRYP, related to expectation (PEEE states that "Yes WPC, a set of water being during the states to extend the states and the states of the states of the states of the states." What is enforced to expect the states of the	In the Yord Washer Carly are infamiliarly by the First. Mexical students with the Carl Carl Carl Carl Carl Carl Carl Carl	Nathan Poon	48/3025	4/18/2025	4/16/2025	Street freeze agu som keasti nga bleet kentaren and street kentar som sent anda. Samuel 2003 201 201 201 201 20	0	No	s	Risk Mithodology & Assessment	53
SS CGS	001	OEIS_001	25	No	OEIS_001_Q25	Name of the Table State of September (1997) and the September (1997) an	response to the PGAE's 2022-2025 WMP commitment. The current approach only generates the total WF consequence and WF risk values used by asset WMP-Discovery 2026-2028 DR, CIEIS (611-0025 Page 2 management teams. Suppression and egress consequence/risk values are not consecuted riskingth from the total consequence/risk values.	Nathan Poon	48/2025	4/16/2025	4/16/2025	https://www.npp.com/spetia/spetialocs/barages and saffin/spetialocs/properlyings.and autopost/2008-2018-0111_001.sip.	0	No	5	Risk Methodrifogy & Assessment	52.1

	1				1		T .	a. As a result of this evaluation, POSC incorporated census data of age as a proxy for								1		
36	CEIS	601	OEIS_001	26	No		of the 2005-0200 Blass WRIP and through the critical continene self-princy (Table POLES-222.2.) appet for the 2005-0200 Blass WRIP Countries have been self-in the evolution formations in the self-undering continent in the self-principles continent in the self-prin	consequence of model documentation how AFN was incorporated as one measure of community visional 2-5 or Public Eigeus impact Model in the Wildfer of consequence of model documentation for the Public Eigeus impact Model in the Wildfer of consequence or model ocumentation for the Public Eigeus impact documentation for the Public Eigeus impact documentation for the Public Eigeus impact visionation in the wildfer consequence model. For PEPS and Public Eigeus Eigeu	Nathan Poon	48/2025	4/16/2025	4/16/2025	tamer Florence des anni Present lega March Indiana and Admit University organization and annient 2004 2028 2019, 2013 pp. support 2004 2028 2019, 2013 pp.	. 0	No	11	Emergency Preparedness, Calaboration, and Public Assertness	1132/11.33
37	OEIS	001	OEIS_001	27	No	OEIS_001_Q27	Regarding Independent Review a. Provisis a copy of the E3 Review of PG&E's Wildfire Risk Model Version 4, as referenced on page 105 of the 1026-2026 Base WMP-1 b. Provisis PG&E's plan and simeline to address the two areas for improvement listed on page 105 from that report.	In Please size "MMP Observed (MMP 2015 DM 2015 DM 2015 DM 2017 Month 1 per for the E3 version of POREX "Visitine Read Model version 4. b. PORE is currently evaluating methods to incorporate temporal inputs into the verguistance New Probability Models of PORE please to release the wind-incorporate improve the probability of orginor model. PORE pleas to release the whinnerments with the WORM 4-model strictlease for enables with the north WWP subtrainment.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-OEIS 001-zip	1	No	5	Risk Methodology & Assessment	5.6.1/5.6.2
38	OEIS	001	OEIS_001	28	No	OEIS_001_Q28	Regasting PGEE's Wild'se Transmission Risk Model (WTRM). In Trails 6: 1 Risk Modeling Assumptions and Unifoldion, page 71 of the 2026-2028 Blass WMP-PGEE data that is determined by recognized solid less than said groups. In Trails 6: 1 Risk Modeling Assumptions and Unifoldion, page 75 of the 2026-2028 Blass WMP-PGEE data that is determined by the Component of	The table show list the 47 components and associated using group. Component refers to the incidinal component should be followed to the table to did result in an gription, and "Dany" in the component grouping but the TCM. These are § Months (1) and should be shou	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	bitos //new ago com/assis/nephos/mango- en sistes/news-economics-soci- signes/100%-2118-0115-001.pp	0	No	5	Risk Methodology & Assessment	5.2/5.5
39	MGRA	002	MGRA_002	1	No	MGRA_002_Q1	Weather station metadata valid as of Q4 of 2024.	In response to this request, PO&E is providing the Weather Station Feature Class as delivered in the 4D 2024 CEIS 015 bata Standard Submission. Please see the file WMF-Discovery/2028-2028 DR, MGRA_002-000146/cib1 xisx."	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/assets/oge/dors/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA 002.sip	1	No	NIA	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.xlsx" in which PG&E has included requested latiting information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pee.com/assets/pge/dors/outages- and-safety/outage-preparedness-and-	1	No	N/A	GIS	NA
40	MORA	002	MGRA_002	2	No	MGRA_002_Q2	PDPS yearst distrings award reports additioned from post-event patrick, including cause for ill quarters of 2024.	in response to their regional, Profits in procuring fear-constanting data to the PIPP'S Event Changing Feature Classes, and directed in 2024 in severe that PIPS's feature from their PIPS's revised using such qualifier or every table applicable for invessed stranguage. As a series of the PIPS's revised of the PIPS's revised stranguage classes are port of the PIPS's revised stranguage. As a series of the PIPS's revised proceedings of the PIPS's revised proceedings of the PIPS's revised from the PIPS's feature for the PIPS	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	Support (2026-2028-MGRA, 002 alp. https://www.pgc.com/asset/pge/docs/outages- and-safety/outage-preservelenis-ard- support (2026-2028-MGRA, 002 alp.	2	No	N/A	GIS	N/A
40	MGRA	002	MGRA_002	2(a)	Yes	MGRA_002_Q2(s)	PSPS event damage event reports obtained from post-event patrols, including cause for all quarters of 2024.	In Conference of the Conferenc	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-pp.	3	No	NA	gis	N/A
41	MGRA	002	MGRA_002	3	No	MGRA_002_Q3	Uniformed codage data, including cause for all four quantum of 2003 and 2004. In proceeds should reduct whether the codage occurred on a consend conductor required.	Outge Facilities Class for all equation requested from 2021 and 2024, as delivered in Wile CBS GIS Disa Mariented Statistics for their quarter. Please see "VMPP Discovery/2026- 2028 CBR, MORA, 602-00034-both Issa". A The provided Facilities Classes are not startcursed to include data on croward conductor segmentation, and thus IPSEE is presently unable to provide this requisted data. When the no-confidential Class are classed, as requisted by MGRA in MORA-PGE-VMPPEP, Disaffequent1, MGPAA with a safe to identify fine constructions.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pgo.com/assets/pgo/docs/outages- and-safety/outage-oreparedness-and- support/2016-2028-MGRA, 002-kip.	1	No	NA	QIS.	N/A
41	MGRA	002	MGRA_002	3(s)	Yes	MGRA_002_Q3(s)	Unplanned outage data, including cause for all four quarters of 2023 and 2024. a. If possible should include whether the outage occurred on a covered conductor search.	Please see "WMP-Discovery2028-2028_DR_MGRA_002-Q003Supp01Atch01.xisx", in which PG&E has included the requested latteng 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.iip	1	No	N/A	GIS	N/A
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	Yere come visual for all boar contrary of 2023 and 2024, Include cause and any a contract charge interface. If a possible should include whether the college occurred on a convent conductor segment.	In regions to this requisit POLES is providing non-confidential attal for the Wes Down Festiant Colles, as delivered in 16.9 quarter segregated in 2023 and 2024. Please sees the file "WMM-Stocowey/0006-2023 (DR_MORA_000-20)044-001 stats". A This provided Festiant Classes are not stocknown to include data on covered conductor segmentation, and thus POLES is presently unasks to provide this sequented data. When the non-confidential Colles are cellular, are expected by VADICA in NIGHT-POLES WINDS (Classification Colles). ACCIVA with Section Section 1. ACCIVA with sealing a descript from Section Colles and Colles are cellular, as a data to descript from Section Colles and Coll	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-oresaredness-and- support/2026-2028-MSRA_002-zip.	1	No	NA	GIS	N/A
42	MGRA	002	MGRA_002	4(s)	Yes	MGRA_002_Q4(s)	Wire down data for all four quarters of 2023 and 2024, Include cause and any associated outage identifier. If prosible should include whether the outage occurred on a covered conductor	Please see "WMP-Discovery2028-2028_DR_MGRA_002-Q004Supp01Atch01.xlax", in which PGSE has included the requested liathing 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.xip	1	No	NIA	GIS	N/A
43	MGRA	002	MGRA_002	5	No	MGRA_002_Q5	locament pagetion data for all four quadware of 2023 and 2024. Should include cause and any execution change identifies. It possible should include whether the lightlen occurred on a covered conductor legisles. Whether the conductor is considered to the conductor of the con	Integrates to the temporary Posts or provincing concombination about the system Feature Chairs, an determined on the department requirement (POSI and VIDEA Please see VMM-Discovery/2003-2003, DR, MIGHA, 1002-2006/school or saw; VMM-Discovery/2003-2003, DR, MIGHA, 1002-2006/school or saw; Chairs of the see that the seed of th	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pgc.com/asset//pgc/docs/outages- and-safety/indage-prescrebes-and-saret/2026-2028-002-00.	1	No	N/A	ais	NA
43	MGRA	002	MGRA_002	5(s)	Yes	MGRA_002_Q5(s)		Please see "WMP-Discovery2026-2028_DR_MGRA_002-Q005Supp01Atch01.xtxx*, 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.iip	1	No	NIA	GIS	N/A
44	MORA	603	MORA_003	1	No	MGRA_003_01	The pass provide an excel aprendithent table that provides for 2001, 2002, 2002, and 2004. It hashest or finish of this convent constants creat arguments in the pass of the	In Page 18 or WWW-Execution/Subsequent (19), MEAN, SUS-SUB-WINDERS TAILS. Prises from the first their policy of which is such that is a children from CP significant and GP significant and CP significant	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	tates. From age, com/exist/ga/doc/instance, and sifen/indexp greaterations und- umons 170%, 2018 AdSa, 001 ab,	1	No	٠	Grid Design, Operations, and Meintenance	84.482.10

								Is Please see WMP-Uscovery2025-2028 DN MCRA 005-0001Atch01.xbx* for the										
44	мою	603	MGRA_003	1(a)	Yes	MGRA_003_O1(a)	Please provide an exact spreachhead table that provides for 2011, 2022, 2023, and 2024. 2024. 2024. 2024. 2024. 2024. 2025. 2026. 2027	A Please set Wild-Charlosopy John Code, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	Joseph Mitchell	4/11/2025	4/23/2025	4/23/2025	Street freeze ago combress free free free free freeze and destributes are and according to the freeze and the freeze	1	No		Old Dissign, Operations, and Maintenance	8.4.48.2.10
45	MGPA	003	MGPA_003	2	No	MGRA_003_02	Some of the risk driver in Table 3-1 (pp. 20-21) show wind as a Climatological form of the risk driver in Table 3-1 (pp. 20-21) show wind as a Climatological form of the Colors of the Section of the Se	relact mentional hadring and heritors connoversate affects. Help would questle sourt syspanses belower times any perior-motive compression and in acquarity below. Necession of the perior of the compression and in acquarity below. Necession should be a support of the perior of the period of the p	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	Million Jimpon sela comininatel Ingel Mont Investigation (investigation investigation in	0	No	3	Oversier of MARP	34
40	магра	603	MGPA_003	3	No		One D. A. PORE states that "These exceptional temporatains, in turn, impact the estable humbally of the absorption, including the occurrence of very pressure statistical states and internal security to the control code point a shariff that the control problems are not severed there. These inspecting are security and control problems concerned whether option." It is exactly to the control problems concerned whether option." It is that every code one problems or consistent or control problems of the security of the control problems of the code. In the PORE analyzed the subdiscribed between discognitive size of the problems of the code of the code. In the PORE analyzed the subdiscribed between discognitive code problems of the code of the code. The problems of the code of the co	inschwissen, PCAEC dass and currently have asset specific faither she she she distribly a PCAEC statement regard of the NVPD PCAEC statement on the She she should be a PCAEC statement of the She s	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	States from age confuses they find find independent and definitions accessed to the second state and the second st	0	No	9	Vegetation Management & Impactions	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.pee.com/assets/ope/dors/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
48	MGRA	003	MGRA_003	5	No	MGRA_003_Q5	Provide technical description and available documentation for the Public Egress	Salety Program Please refuse to sections 2.4.3 and 4.2 in the Wildfire Consequence model version 4 documentation for details on the Public Egress model, available at Community Wildfire Safety Program	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	support/2026-2028-MGRA_003.zip https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	6	Risk Methodology & Assessment	5.4
49	MGRA	003	MGRA_003	6	No	MGRA_003_Q6	Sequence per occurrence processor pr	years any or any	Joseph Mitchell	4/11/2025	5/5/2025		support/2012-2028-4059A, 2023-pp		No	5	Risk Mathodidagy & Assessment	5.4
50	MGRA	003	MGRA_003	7	No	MGRA_003_Q7	als Deuron's nouth command rides. Singularing Figure (2015-8-1-3.2-1 (2025 Year Baseline) representing system-wide wollder (six, do the values shown in the figure include POSE's ride scaling function? As if the answer's year, please provide a figure showing the same values without the scaling function (a receipt (six station)).	Yes, the values shown in Figure PG&E-8.1.3.2-1 (2028 Year Baseline) includes PG&E's risk scaling function. Please see the figure below which shows the same values without the scaling function (a neutral risk attitude).	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_003.rip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
51	MGRA	003	MGRA_003	8	No	MGRA_003_Q8	per science increases in a resource materials. Figure 6-1 (p. 140) shows PGBE's fractional risk reduction on a yearly basis from 2023 to 2033. Using available data and methodology, please provide an equivalent fisk reduction curve showing the fractional change of PGBE's overall service partneys unifor risk between 2017 and 2024.	PGISE did not start estimating wildfine risk reduction until 2023 with the 2023-2025 WMP cycle. The risk reduction calculations requise temporal and spatial alignment across a model version, forcitor degenera, sind work plants. Currently, historical cercuit segment distasses have only been prepared with a WORM model release (partiest full-beritory distasses in swift WORM vs.) The earthest year that we have a WORM model, respective	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-MSRA_003.rip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
52	MGRA	003	MGRA_603	9	No		Conscription Franciscopie: One district better 7-2002, here wave otherwell syndrom that outcomed during a control of the cont	Control securated data, and associated among steen in in 2020. I spillows 200500000 2000000000000000000000000000	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	http://www.ppa.com/assts/ppa/docs/outsper- pers-safets/budges-present-desis-aid- support/1016-2018-86584, 003-ap.		No	ACI POSE-25U-06	Evaluation and Reporting of Safety Impacts Relating to EP9S	ACI PG&E-25U-06
53	MGRA	003	MGRA_603	10	No	MGRA_003_Q10	Link, each refuse which fault, "a paper on chaos and valuation processors from the Ampaignment for shall production in that memoral modes can secondary smalled the dominant amoughnetic placements. The fact that the description of the production of the secondary of the company of the company of the memoral modes involved on processes was miscarbaptical and interprocise, it has second accord of forward errors. Company or recovers contribute to link the formation of the company of the company of the company of the company of the secondary of the company of the company of the company of the secondary of the company of the secondary of the secondary of the secondary of secondary	Please see "MAP-Cuscreey/2003-2008_DR_MORA_003-0010AnD11 pd", and classion flazza. Riberta." Chase and wealther prediction January 2000.** European Curee for medium-range weather meleconological Staining course lecture series (CLAMPT (2002).	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.gge.com/asset//pge/docs/outages- and-safety/outage-oreosredness.and- support/2016-2028-MGRA_003 zip.	1	No	10	Situational Awareness and Forecasting	10.5
54	MGRA	003	MGRA_003	11	No	MGRA_003_Q11	a TABLE 4-3: ERECULENTLY DE-ENERGIZED CIRCULTS (CONTINUED)	Please see "WMP-Discovery2005-2025_DR_MGRA_003-0011Anch01.stxc" for all tables in POAE's 2005-2026 WMP in Excel spreads/heet format.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.npe.com/assets/npe/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MSRA_003.np.	1	No	7	Public Safety Power Shutoff	7.7/6.2.1

55	oes	602	OEB_002	1	No		POLE takes on page 166 of a 2004-208 Base MAPP that "The number of PEPP overtis is driven by wealther in particular send speed and faul conditions, such of which are difficult to relative however, POLE is continuous moreover our risk model sensibility is sender, vegetables, and lart conditions through the alsophor of drawpase POLE for the particular sender, and the particular sender of the page 167 of the 2004-2006 between the text of the page 167 of the 2004-2006 between the text of the sender of the page 167 of the 2004-2006 between the text of the send or placeties for a few page 167 of the 2004-2006 between the text of the send or placeties for the sender of placeties for the page 167 of the 2004-2006 between the text of the page 167 of the 2004-2009 between the 2004		Nathan Poon	4/11/2025	416/2025	totas i Irwen pas soni esemi pas finos instance, pad safetir finoses propos electros pod. august 1766-3758-5657, 853 as.	0	No	7	Public Safety Power Shubst	7
56	оев	602	OEB_002	2	No	OEIS_002_02	On page 31th at 2008-2008 base WMR-PGEE southers to deplicate to "valuate and onate in ever method) in improver the accuracy and extending size (25-12); an additional "revision the design, development, the deplication comprision data in December 17, 2008. Additionally, 1 along 151 page 55(1) seed first and the Page 54 page 150 page 151 page 151 page 151 page 151 page 151 page 55(1) seed first and the Page 54 page 151 p	to popular lamination gas claim in the assist registry to a 20% resigned average across risk principles distribution and transmission explainent types. POLES has other data smediulion projects and programmatic eithers like also may convection program that will not be covered in this supercise. But the size of the covered in this supercise of the covered in this supercise. Button are the milestoner POLES has activeved under the AI-11 objective. "In 2012," POLE converse provided coverage projects to best the beautility of the 2012, POLE converse provided coverage projects to beautility and the 2014 policies of the coverage of the coverage provided to severally and facts collection, electronic incrords reviews, pager record scenning and review, and identification of POLES are server side for the treateded evaluament from as	Nathan Poon	4/11/2025	4160005 4160005	tates there are confused less than truspess and affair forces prosecutions and, as a support 70% 20% 50%, 80.2 kg. as a support 70% 20% 50%, 80.2 kg.	0	No	ES-020A-11	E8-00A-11	ES-02/A-11
57	oes	602	OEB_002	3	No	OEIS_002_G3	Regarding PCAE's Q4 quarterly data report for 2022, 2023, and 2024 PCAE's 2024-00228 flass VMM* offers Yes Rebust* over a consequenceting installations in sense impacted of PCAE's 2024-0028 flass VMM* offers Yes Rebust* over a consequenceting installations in sense impacted of Indiana Control of PCAE's CAE Control of PCAE's Address over the Control of PCAE's CAE CONTROL O	Please said this table below for the requested information in subparts it, and it. The data provided is updated as of Jinuary 14, 2025, in alignment with the Q4 2024 WMP Quarterly Data Report (QDR).	Nathan Poon	4/11/2025	416,0005 416,0005	tates three area confrastriles than hades and shifted to see prosections and, and shifted to see prosections and, because 1256-256-256-256-256-256-256-256-256-256-	0	No		Grid Design, Operations, and Maintenance	822
58	ces	602	OE9_902	4	No	OEIS_002_04	Regarding Distinution. In the ent Propertions Company Act of the 2003-2003 NRVP (PASE bisses that is whited to destination ACT integration program from impacting all the 14T IDSPRIA. 2002-2002. In Country on specific areas with Young Insecting to the ACT IDSPRIA. 2002-2002. In Country on Septiment Properties (Insection Properties Country Septiment Properties Act Integration Act Insection Properties Act Integration Act Insection Properties Ac	Calignity of 10-997M. Interfield 20 0 To The Teach of 10-907M. 20 10 To Teach of 10-907M. Interfield Constrains Interfield Constrains Interfield Constrains Interfield Constrains Interfield Constrains Interfield Constrains Interfield Interfiel	Nathan Poon	4/11/2025	416,0005 416,0005	tomes fileness ages com/esset files fileno fraudages, and safets fraudage proper plants and, to appen 1750 fr. 278 - 010 - 002 ee.	0	No		Grid Design, Operators, and Maintenance	8.3.10
59	ces	602	G69,402	5	No	OEI8_002_06	Regarding distribution detailed service and ground impactions. On page 22 of 17 WMM PTASE when a very ser 27 to 500 distribution detailed respections are year the 2500 compact of 18 to	Sentines are influent come of the excessive hard conditions that would be a considered to the would be a considered to the conditions of the would be a considered to the conditions of the cond	Nathan Poon	4/11/2025	416003 416005	bittee I freeze area combessió l'applifect freat esce ant subtributes areas estre area. Internet 1991 - 303-001. CO an	0	No		Gid Design, Operations, and Maintenance	83.8

						1		a. See attachment "WMP-Discovery2026-2028 DR OEIS 002-	-							1		
60	oss	002	OEIS_002	6	No	OEIS_002_Q6	In Provide the Robering information valent for similaring quitable state and and ground impositions. Doesn't Elike have confident in interface stand an analysis only subjection to surply of detailed inspection. Some of the standard provides are standard to the standard s	COMMAND COURS are for 2005 jpt also, in speciation from, and inspection procedures. Convently for Occured and Acid in Inspections are imagined for IPTIDHFPRA advications for the Telegraphy or projudition recoper of the speciation south and the procedure any work in the Statush to best advices widther and based on inspection method many work in the Statush to best advices widther and the configuration of the special procedure any or any other special procedure any or any other special procedure and procedure any other special procedure and procedure any other special procedure and procedure and procedure and procedure and procedure and procedure and procedure values provided the and information controlled and the special procedure and any other special procedure values provided the and information best of the special procedure values provided the and information best of the special procedure values provided the and information best obtained to the special procedure values provided the and information best obtained and the special procedure values provided the and information best obtained and the special procedure values provided the and information best obtained and the special procedure values provided the special procedure values provided the and information best obtained and the special procedure values provided the special procedure values provided the and information best obtained and the special procedure values provided the special provided pro	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://fecces.org/com/deside/day/fecces.html.com/deside/day/fecces.day/fecce	1	No	8	Gld Disign, Operation, and Martenance	83.1
61	OEIS	002	OEIS_602	7	No	OEIS_002_07	Sequence of purchasers and the Control service. A service of the Control service of the Con	s. The British Function Test program is in the process of mutantion and is striked on appointments (assence trans). The process of substituting and executing these requirements have been deep reviewing as when by the game in completed and the contract of the process of the pr	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	hator Horses ago com lassest legal floor (outages and a sife's finitage encoarderes and support 2006-2028-015-002 ago	0	No	8	Grid Design, Operations, and Maintenance	8.3.5
62	OEIS	002	OEIS_002	8	No	OEIS_002_Q8	Is Provide the equation PLASE cased to calculate the "is PET III Covered in 2007 collaboration, provide "in PET III Covered in 2007 collaboration, provide "in HFT ID in 2007". In PCASE cased a cloud expansion of the PET ID in 2007 that of the collaboration provide "in HFT ID in 2007" that do not use overhead direct miles as a unit, the denominator should be the total number of the unit present than HFT.	In the segant on seath or seathers the "New York Content of New Year to Monte February Territory	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	Disco. I hearn legs com lesstal legaldoon lookages, ges safeth hause or marchines ent, sages of cold-2714-011, 002 ag.	0	No	g	Vegetation Management & Inspections	9.4
63	OEIS	002	OEIS_002	9	No	OEIS_002_00	Separating Distriction Procision Parties regulated Serges (PASS). White Plage 986, PEEE that communishing entirely regulate for 0.4 in 2008, 2027, and 2028 of 78.200, 77.800, and 77.800 crost miles respectively. These are around decreases of 450 miles from 2029 to 2027, and 900 and 77.800 crost miles respectively. These are around decreases of 450 miles from 2029 to 2027, and 900 and 900 around 1000 around 10	the total underground mileage workplain for the current year to end of year. For example, the tentative 2026 underground mileage plan is 400 miles, therefore the inspection targets were reduced by 400 miles for 2027.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.npa.com/assets/npa/docs/outages- and-safets/foutage_preparedvast_and_ support/2026-2028-0FE_002.am	0	No	9	Vegetation Management & Inspections	9.12
64	OEIS	002	OEIS_602	10	No	OEIS_002_Q10	Regulating PCAETs Prote Chairing Program target (MA-22) Shi pipe 36 of 16 x 2055-2050 flease With PCAEE also commission quantity targets for C4 in 2015, 2027, and A Cally shafesh PCAEE type 16 to been vegetioned amount 70,000 distillation poles or inspect 70,000 distribution price and clear vegetation at 10 takes price only an enoded. O the 70,000 clear shafes of price is desiry explaned from the calling vegetion from the cally explaned from the calling vegetion from the call of the 2000 clear shafes for the calling vegetion from the call of the 2000 clear shafes for the calling vegetion from the 2000 clear shafes for the 2000 cle	Length 1 to the proper BY FLOOD district both management and a based to dear weighted and FLOOD of these poles of Recompel Present and, the VALOP Plos Clearly tag part will be adjusted on determined by impactions in the previous year and may publicately be impacted by changes between different and public or the proper publication of the previous part of the previous year and the publication of the previous part of the previous part of the desired on the 2005 analysis. It approximately 64% of Previous Persons are of required to be cleared under PPIC 4202, it approximately 64% of Previous Persons are not required to be cleared under PPIC 4702.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	hatto://orwar.ago.com/assats/ago/docs/outages- ind-sides/fro-tage-orision-edesis-and- sistees/17006-2028-0115-002-aig.	0	No	9	Vegetation Management & Inspections	9.4
65	OEIS	002	OEIS_002	11	No	QEIS_002_Q11	Compage 51 of the 2005-200 MMP POES defense "totals for destinating which pleal species semant received configuration (Conscillent Posspecions and one in respection," PCEA status that it provides requestate this supported impossible (Mish) induction codings data and developed a "dashbood Pleal places the acts of 60 deep 10 the Victor of 2014 and 10 see Mish and developed a "dashbood Pleal places the second of the second of the Conscillent Posspecial Conscillent Posspecial (Mish POE) A in POES del the calculation codage and origination probabilistics by the species, at the POES place to use this origination of the Conscillent Poes and the Conscillent Poes species, at the information POES would would be a second or the conscillent poes species, as the information POES would would be a second or the information of the conscillent poes species, list the information POES would would be a second or the information or the conscillent poes species, list the information POES would would be a second or the poes of the conscillent poes species, list the information POES would would be a second or the poes of the poes of the poes of the poes of the information POES would are second or the poes of the information POES would are the poes of the po	In POSE: has calculated catago probability by the services at the sour-region level. These is not except that at the OZE view to confidency settlends the catagor or grading probability of these could not suit a great when POSE gives the violated and the confidence of the confidence of the confidence of the contract of the confidence o	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	hattos (foreses ago com fassas) (pgal foss (pullgos), and sife's foodage cream-school and, support 2008-2018-015, 902 sig.	0	No	ACI PG&E-23B-15	ACI PG&E-298-15	ACI PG&E-23B-15
67	OEIS	002	OEIS_002	12	No	OEIS_002_Q12	A Coucine Amin PGEE expects to obtain his information is required to calculate cuttage and gration probabilities. See Expect and the 2005-2004 MMP PGEE states that "This phenomenoism integrated vegetation management for the 2005-2004 MMP PGEE states that "This phenomenoism integrated vegetation management for the 2005-2004 MMP PGEE states that "This phenomenoism integrated vegetation conditions by select the immension integrated vegetation conditions by select the immension integrated to page 1006. PGEE states that "This plant (M-1.1) and 5.655 critical miss around yet for the immension integrated (M-1.1) and the Transmission integrated	The Christopher Service of the Conference of the	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.gge.com/assets/pge/docs/outages- and-safets/foutage_preparedvass_and_ support/2026-2028-DFIS_002.am	0	No	9	Vegetation Management & Inspections	9.7
68	OEIS	002	OEI9_002	13	No	OEI8_002_Q13	resignating rate indicate documentations. Probability Botish is Version 4, DERM vsl.) Documentation includes "Rad, Appelman and Methodologics" under last last documents as part of the documents said for the Middler Establisher Rad Model (NDERM) vs. Provide a copy of this document. F. Figure 24 RuDA Product Plan - VDERM on page 25 of PCASE* Wildler Establisher Rad Model Version 4 (NDERM vsl.) Documentation shows but the following components are not rectuded in the VDERM place Insulation Documentation shows that the bottomic components are not rectuded in the VDERM place Insulation and Components are not rectuded i	a. "See "WWW-Seasons* processing Info (Intel) (Info (Intel) (Info (Intel) (Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-OHS_002.sig	1	No	Appandix B	Supporting Documentation for Risk Methodology	Appendix B
60	ces	602	OEB_602	14	No	OEIIS_002_Q14	After an these components not included in VICRN alless Finguisting suppression and opens impacts On page 50 of POEX VIVIII to Commission of 1975 of Doministration, POEX dates to the page 50 of POEX VIVIII to Commission of page 50 of POEX VIVIII to Commission, POEX dates to the page 50 of POEX VIVIII to Commission of page 50 of POEX VIVII to Commission of POEX VIVII to Commi	Lifed in the company of the company	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.aga.com/nestri/gag/fero/minase- gas/asfer/minase-proposeties-and- asterior/2006-200k-001_002.as	0	No	5	Flak Matheshings & Assessment	5.4
70	ces	602	OSIS 202	15	No	OEI8_002_015	DOS. Regarding PCAEC is gration investigation Process Pages PCAEC 6.1.3.2.3 illuminary of lighton investigation Process, on page 102 of PCAEC 2006-2008 Bases Pages and Control of the Control of the Control of the Section PCAEC 6.1.3.2.3 illuminary of the Section PCAEC 6.1.3.2.3 illuminary of the Control o	South of the controller strongs are strong to profit of the control and contro	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	totoci freene see som less til teje tilno findaess- alsk stillotte freene senes en sod. samstif 5000 398, 500, 500 ac.	٥	No	ACI PGME-28U-01	Outage to Synther Risk Analyses	ACI PG&E-25U-01

							Regarding Table 5-5: Summary of Top Risk Circuit Segments						1			1		
71	OEIS	002	OE18_002	16	No	OEIS_002_Q16	The Process of the Section of the Se	a. Expanded Table 5.5 with requested data is provided in WMR-Discovery2026- 2028_DR_OEIS_002-Q016Asen01.star.*	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.ngo.com/assets/ngo/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-DRS_002-aig	1	No	5	Risk Methodology & Assessment	5.5.2
72	cen	002	OEB_002	17	No	OEI8_002_O17		Please see VMRP-Clearure pC000-5002, DPL, CCEID, SUD-COST-MARCH see for the requirement information. Please reference columns 1-K, N-P, and 6-L bit for risks pleamed in 2002, 2007, and Please reference columns 1-K, N-P, and 6-L bit for risks pleamed in 2002, 2007, and Columns 1-K, and the columns 1-K, N-P, and 6-L bit for risks pleamed in 2002, 2007, and 2002 to object to columns 1-K, N-P, and 6-L bit for risks pleamed and seacciding phases. 2002 to object to columns 1-K, N-P, and 6-L bit for risks pleamed in 2002, 2007, and a seculi. Discost to observe the columns 1-K, Anderson 1-K, Anderso	Nathan Poon	4/11/2025	4/16/2025	4/18/2025	10000 fewer ago contrastel pay finci induser- ant sides induser expectation and - second 1000-2000-000 - 000 as	1	No	s	Risk Methodology & Assessment	552
72	cess	602	OEB_002	17(a)	Yes	OEIS_002_Q17(a)	2028), parcentage (by circuit mileage) in which each circuit segment has already been planned for hardening a part of a previous Wildfre Misgation Plan up to 2025, broken out by type of hardening.	This statistic count segment. This season is the season of count of countries. The countries of countries of countries of countries. The countries of countries o	Nathan Poon	4/11/2025	4/29/2025	4/29/2025	Stige I was ago contrasti fan literioriadae- gel distributes sense situs act. menti 2012 2013 (S.C.).	1	No	5	Risk Methodology & Assessment	552
73	OEB	602	OEB_002	18	No	OEIS_002_018		Prof.E. continuously remopes and eligibits the resources destinated to the descriptions of the WORL and WTBM models beard on equality rejurishments descriptions and the work of the profit of the pro	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	20go II www.gipc.com/assh/gan/dos/(induser- gas) safeth/bases propiethics and assest/2008-2018/005.002.ac.	0	No	5	Risk Methodistry & Assessment	54
74	SPO	001	SPD_001	1	No	SPD_001_Q1	Provide the confidential versions of PG&E's 2026-2028 Wildfre Mitigation Plan (WMP) and any confidential associated documents or attachments submitted to the Office of Energy Infrastructure and Safety not currently or PG&E's Community Wildfre Safety Program Website (Community Wildfre Safety Program).	note between to a commone data creates to the control of the same to the same data. PGSE did not submit a conflidential version of its 2026-2028 Wildfire Mitigation Plan or any conflidential associated documents or attachments.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-		No	N/A	N/A	N/A
75	SPO	001	8F0_001	2	No		on PCAE's Community Wildrie Safety Program Welsels (Community) Wildrie Safety Programs) The PCAE's 2013-2015 WAP renotined attachments PCE 2013 WAP RD, Appendix D AD PCAES, 2015 WAP RD, APPENDIX D AD PCAES, 20	with regard to the 2023-2025 VMRP attachment that PTGE 2023, VMRP RD, Appendix D.A.C.) TGGE-20-3-10, Annual Placetable State PTGE 2023, VMRP RD, Appendix D.A.C.) TGGE-20-3-10, Annual Placetable State PTGE 2023, VMRP RD, Appendix D.A.C.) TGGE-20-3-10, Annual Placetable State on completing at and sits synapsement that a second synapsism in the sime requested. View an excepting at and sits synapsement that the second synapsement and appearance to the second synapsement that th	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	parametr/2003 2008 SPD, 1003 sep. tomor/Parameter and another september another september and another september another september and another september another september and another september and another september and a	0	No	G G	Wild're Mitigation Strategy Development	6
75	SPD	001	SPD_001	2(s)	Yes	SPD 001 Q2(s)	The PG&E's 2023-2025 WMP contained attachments PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 16 Ashb11 Radiacted xixx and PGE_2023_WMP_R0_Section_642_Ashb11.xixx. Submit equivalent documents	Please see attachment "WMP-Discovery2026-2028_DR_SPD_001- Q002Supp014xth01CONF.xbar* 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	SP0_001	3	No	SPD_001_Q3	18, (AND) Placetact date and PCE_202 (MMP_R) Settion, 642, (AND) has Submit equivalent documents for the 2025-2029 MMP. Schedule a meeting with SFOT acquisited documents do not exist. For PIGIDE POBLE-3.8.3.5.1, POBLEE POBLE-3.8.3.2, and FOURIE POBLE-3.8.3.3, provide the work orders of the action continue. A Secretal with each condition.	COCCOUNT AND COCCOUNT And "and the demonstration equivalent to COCCOUNT AND COCCOUN	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	misser/2015-3036-90, 001-bb. https://www.spe.com/asset//psp/docs/outages-and-safety/outage-preparedness-and-safety/outage-preparedness-and-saccet/2016-2028-90, 001-bb.	3	No	8	Orld Design, Operations, and Maintenance	83.8
77	SPO	001	SPO_001	4	No	SPD_001_Q4	Provide all research or engineering reports which contributed to distribution inspection job aid changes in 2004 and 6005.	panels of incidiation and in the serving of the decay and exposure. Preses see Preses see the address resident in the serving of the decay and exposure. Preses see A serving of the ser	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pgo.com/assets/pgo/docs/outages- and-safety/outage-preparedness-and- support/A026-2028-SPD_001.sip.	9	No	8	Grid Design, Operations, and Maintenance	8.3.8
78	SPO	001	SPO_001	5	No	SPD_001_Q5	Provide the full year inspection 2024 respection find rates in a format matching YMMP-Discovery2023- 2025_DR, SPO_E14-Q005Rev02Stupp01*.	Table 0.205 Inspection Fired Ralas 20241 1. First state is incinciated as number of enabling formation created divided by number of engocieties. Court of Phylinifs inordinations include Priority in redictations as a 2-binducied Priority A and X conditions from Aniel Inspection which were processed manually sent of thoughts accessed by earlier on system of record. 3. PTT first rates reflect the crudine PTT program described in the WMP.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	http://www.nee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- susport/2016-3028-590, 001 hip.	0	No	8	Grid Design, Operations, and Maintenance	8.3.8
79	SPD	001	SPO_001	6	No	SPD_001_Q6	Socremy 2011, DR SRV QUARTON, which must include values to be filted in the "PF" "HETP" information, and Anneage ² along with some additional columns described below. Additionally, we'fy and update the significant dataset with my now information for instance in POSE has determined an option occurred which it was not seeme of a the time of the opinal terriplast). The columns required in the data set should be a follows: an PPF"—Bost the Fire Potential back (PPI) for each spitton using PF1.5.0 on a scale of R1 to R5. The PPI reduced be specified in the most granular will opinious segment.	engia site i vanim control regionale value provincia del produce d	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.npc.com/assets/pge/docs/outages- and-safety/outage_proparedness-and- support/2026-2028-SPD_001.zip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01

Part				1				Update the ignition data from 2014-2024 in the same format as the response to WMP-	1					1					
March	79	SPD	001	SPD_001	6(a)	Yes	SPD_001_Q6(s)	Discovery2023_DR_SPD_004-Q001, which must include values to be filled in for "FPI," "HFTD" information, an "Acreage", along with some additional columns described below. Additionally, verify and update the ignition		Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025			No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Part	80	SPD	001	SPD_001	7	No		Explain where section classification is color, and only in a classification seasor. a. Describe why the WDRM vs subdivines in in Column A of worksheet "Effectiveness Analysis Detail" in the file "WMP-Discovery2026-2028_DR_TURN_002-00054cth01.xstx" do not seem to match one to one with the		Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025			No	5	Risk Methodology & Assessment	5.4
A	81	SPD	001	SPD_001	8	No	SPD_001_Q8	Periods the cutage data set used in VMCRM vs. Incided a unique outage ID that methods the data in the Spatia Quantity Data Republic COP() data set one cere formed. Each two should correspond to an outage, and each soften whould correspond to a feature enlated to the outage used in the model. Secretic her bow the cadege location was used in VMCRM vs.d outage location was used to cardioco. If the GPS-based outage location was not used, expains why? If we GPS-based outage location was not used, expains why? If we GPS-based outage location was not used, expains why?		Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025			No	5	Risk Methodology & Assessment	5.4
Part	82	SPD	001	SPD_001	9	No	SPD_001_Q9	so, explain how. Provide the ignition data set used in WDRM v4 in excel format. Each row should correspond to an ignition, and		Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025			No	5	Risk Methodology & Assessment	5.4
Part								their country should correspond to a season research to the criment date in the mode. The current data set in "WMP_Discream/2026_2026_DR_TURN_002_00054trh01 ylor" ennears to be mission.	 On The Effectiveness Analysis Detail worksheet, columns D, E, F and G have been added to "WMP-Discovery2026-2028_DR_SPD_001-Q010Atch01.xtxx" with Basic 										
Part	83	SPO	001	SPO_601	10	No	SPD_001_Q10	Frontier an optioted version which calcides to difference inhamma with research and programme and the case of a sprankform from PAPOChamma (PAPOCA) (pp. 1178) (20.0000) (pp. 1189) (20.0000) (pp. 1189) (pp. 118	In the Colombia Video Scott, IN, Bird Colombia Video Scott, India Video Video Video Scott, India Video Video Scott, India Video Vide	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	Dates / hourse age com/ passis/ nightion findages- and safety/bulges proparatives and- passed 1/2015-2028-991-001 as.	2	No	6	Witdfre Miligation Stategy Development	6.1.3-1
## 1970 10 10 10 10 10 10 10	84	SPD	001	SPD_001	11	No	SPD_001_Q11	Describe how the data set associated with Quasion 10 was created. a. Was the dataset associated with Quasion 10 created from a POSE dataset of all outages? b. Was the dataset associated with Quasion 10 created from a subset of a POSE dataset of all outages? If so, describe that unknown	a. No. The dataset is comprised of analystons of only outages in the HFTD from PORE's ILIS database, which were taken at different points in time. The initial baration of the analysis included a analysis of HFTD outages between 2015-2022, then snapshots of 2023 and 2024 HFTD outages were added in early 2024 and early 2025, respectively.	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.ppa.com/assets/ppa/docs/outapes- and-safety/outape-preparedness-and- support/1026-2028-SPD_001.sip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3-1
## Appeind C Annual Programment (Company) Annual Programment		sro	001	SPC_001	12	No	SP0_001_Q12	Provide the number of coemhaud cross mite-days for each FPT rading per year stating in 2014 through 2004. The Provides the number of coemhaud cross mite and a substantial state of the PTT of the state of the provides are received. We describe the provides are the substantial state of the PTT of the state of the cross segment toward. In Provide the PTT consist mite of the provides are the provides the PTT consist and the provides the PTT consist mite of the provides the provides the PTT consist mite of the provides the PTT consist mite of the provides the provides the PTT consist mite of the provides the PTT consist mite of the provides the provides the PTT consist mite of the provides the	### Common Commo	Edde Schmit	4152025	4/18/2025	4/18/2025	total frame age amiliastif jestifico finalessa, jail skullin finalessa prosesa etias and, superit (261-261-97-00) sp.	. 0	No	6	Risk McDuddingy & Assessment	552
10 Dec 10	86	SPD	001	SPD_001	13	No	SPD_001_Q13	Identify any lightions in 2024 associated with assets where PG&E had an existing corrective notification at the time of the ignition. Provide a spreadsheet listing each such ignition (as rows) in the same format as that provided to the CPUC in the annual CPUC Fire Ignition Data (see this website for the publicly available version. Maffer and Widther Safety).	Ia. PGSE observed 166 CPUC-eportable ignition events in 2024 associated with equipment failure. We were able to identify 00 CPUC-eportable ignitions where the suspected cause was equipment failure, and the support structure associated with the location of the fire had an open EC or LC notification at the time of the ignition event.	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.sip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Distribution: Please are with Michael Control and Section Please a	87	SPO	001	SPO_601	14	No	SPD_001_Q14	learly any ignition is 2024 associated with assets when POLE had an existing correction motification at the line of the ignition which POLE attributes as causaly corrected to the ignition. Provide a spreadfield follog	In the control of the	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	tates. From one combassif (palddon) instance, and utlent/process greatered and support 7014 2028-090, 003 sp.	- 8	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Section of the Control of the Contro		sro	001	SPC_001	15	No	SP0_001_015	leartify any onlages in 2004 associated with reside where PCAE had an existing connection notification at the season onlage which can be cross-referenced with the data provided as part of the 2004 QOR spotsal data and the connection notification number.	Controllation Plants are Wild Colonomy (2016), 2001, 2011, 2	Eddle Schmitt	415/2025	4/25/2025	4/25/2025	States Frame was combined trigglished induses and admits for the combined and a	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PGBE-25U-01
concrede modification careance, and the save level one concrede modification was one constrained indiffication was not caused.—See searching, in an interest as which is paids with a sink of the date of this concrede modification caused on the save level on the constrained with concrede modification caused on the constrained with concrede modification caused on the constraint of special process or constraint or special constraints or constraint or constraints or const	89	SPO	001	SPD_601	16	No	SPD_001_Q16	seartly pay lend 1 convention actions in 2004 associated with assets when PCME test are resting corrective volfaction or the time of the level 1 convention action which PCME attributes are causally convented to the level convention action (pine exemple search test of a level one convention action was created on a point with a profity E. gail basis, 17 or wish instance, provide ask of the device convention entitions makes from the restings ask that of the occurrence, and the unique, DV deads undapp (if wealthin) which can be cross-referenced with the data provided as part of the 2004 COR speak data.	In Lew 12 corrective ordinations associated with overhead districtions assess where ACEL final an easilog consolive interfacions for them of failuse. Due to the valence of March 12 consolive interface of the consolive interface of the consolive interface or Level 1 (emergency) lies, attituded to an explanned failure associated with the primary interface or the same facilities of the consolive interface or the primary and and even of the consolive interface or the consolive interface or and a second or the consolive interface or the consolive interface or and the consolive interface or the consolive interface as failure of consolive. Sentially, these may be cases where country consolive consolive or consolive and one of the consolive interface or and the consolive interface or consolive interface or consolive interface. Sentially, these may be cases where country consolive consolive interface or consolive interface or	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	tation. The error apps com lassest inguishors from apps and safety/putage or approximation and support 1/2016, 2028, 940, (001 alp.	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
9) 557 (01 17 to 557 (01 07 material flushment indices	90	SPD	001	SPD_001	17	No	SPD_001_Q17	Provide all Preliminary Ignition Investigation Reports (PIIRs) associated with Underground Ignitions.	Please see the records below for PGSE's PIRE associated with underground ignitions •WMP—Discover/2026-2028, DR, SPD_001-0071740011, Reducted pdf •WMP-Discover/2026-2028, DR, SPD_001-00714002, Reducted pdf Please note, we have provided reducted copies of the requested PIREs in an effort to provide them exceeditionally	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ppe.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.sip	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
Please rolls, we have provided related copies of the requested PREs in effort to second PREs in	91	SPD	001	SPD_001	18	No	SPD_001_Q18	Provide all PIIRs for ignitions in the HFTD in 2024.	Please see PG&E's PIRs for ignitions in the HFTD in 2024 at "WMP-Discovery2028- 2028_DR_SPD_001-Q018Asch01.zip."	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.aip.	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01

Part																		
March	52 SFO	601	8PQ_001	19	No	SPQ_001_Q19	a For the summands of this recessors to the data request use solutes 1 (*Completes Data (if controlled for the	Coll (1) Fig. 190. Coll (1) Social Coll (1) American Names accessed on vice or soles. With Teach Polic Social College American Social College American Social College (1)	Eddle Schmitz	4/15/2025	4/25/2025	4/25/2025	States Thomas agai comhasach lega thire chimaeach and safeth fondaga consonadasca and c inspect (2015-2018-90 - 1013-pp.	2	No	٠	Grid Design, Operations, and Maintenance	8.6
March Marc	93 SPD	001	SPD_001	20	No	SPD_001_Q20	model has been updated since this spreadsheet was generated. a. Addisonally, update the narrative and table provided in the response "WMP-Discovery2023-		Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025		0	No	5	Risk Methodology & Assessment	5.4
No. 1	94 SPO	001	SPD_001	21	No	SPD_001_Q21	SFO is attempting to compute the cost per unit for many of the WMP initiatives tracked in the WMP initiatives tracked in the WMP initiatives. See the copy of the computer of the third tracked with the way to be the per unit in commit for the initiatives. See the attended windows that MPC WMP implementation Daubthoud size. When the way to be a section of the section of the CPC WMP implementation Daubthoud size. Note that the way to be a section of the section of the computer of the comput		Eddie Schmitt	4/15/2025	5/7/2025				No	3	Overview of WMP	3.6
August Part	95 SPD	001	SPD_001	22	No	SPD_001_Q22	The 2026-2028 VMMP states on page 182 that the System Hardening Project Scoping Decision Tree and Process is shown in Figures PO&E-8.2.1-1, PO&E-8.2.1-2, and PO&E-8.2.1-3 will begin to inform the selection for credicts in 2027. What methodox ris being used for 2029?	The system hardening decision free presented in POSE's 2023-2025 Base WMP (Figures SRN-POSE-23-05-06A, SRN-POSE-23-05-06B, SRN-POSE-23-05-06C) is the decision free used as the starting point for selecting system hardening mitigations for	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-2008-590, 001 vin	0	No	8	Grid Design, Operations, and Maintenance	8.2.1
Part	96 SFO	601	870_501	23	No	SPD_001_023		The second process and the second process are detected by the second process and the second process are detected by the second process and the second process ar	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.mps.com/assets/nep/docs.foutages- and-safety/metage-converged-pocs.asset.	0	No	6	Wild're Miligation Strategy Development	6.1.3
1	97 590	001	SP0_501	24	No	SPO_001_024	200.3-2005 WMP on pg. 425 and on page 151 of the 2005-2009 WMP but includes the following An expansion of the An expansion of the An expansion of the Section of the Annual Page 150 o	whether is in continuous and middle programments that are applicable to syndrom continuous and a second continuous and a seco	Eddle Schmitt	415/2025	4/25/2025	4/25/2025	tance i incre see som lesses i republico lantaque, and sinici have service also and, sinici 1964 2084-00, 001-6.	0	No	s	Risk Methodology & Assassment	5.4
MiCA Cost uses and desirable of the 2005 AGAP Applications. Note that the cost of the 2005 AGAP Applications are a described to the 2005 AGAP Application and the control of the 2005 AGAP Applications are a described to the 2005 AGAP Applications are a second to the 2005 AGAP Application are application are a second to the 2005 AGAP Application are a second to the 2005 AGAP Application are a second to the 2005 AGAP Application are application are application to the 2005 AGAP Application ar	sa siro	001	8FQ_501	25	No	SPD_001_025	proceedings or filings) a Does POSE Intend to apply the Wildfire Benefit Cost Analysis Tool in its 2027 Test Year QRC Application? if the, explain with prof.	The Management of the William State (Management of the Management of Management of the Management of Management	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	Stock from age on finish free finish finishes and safety finishes are considerable and a safety finishes from the considerable and a safety finishes from the considerable and a safety finishes from the considerable and a	0	No	5	Risk Methodology & Assessment	5.4
150 SFO 051 SFO_051 27 No. SFO_051 Q27 Proble SFO_0	56 SPG	001	8FQ_591	28	No		The 2002-050 WMP elements in the WEAT. Took for 80°D has reviewed other filling like POEE'S 2004 RAMP Application (PLAS-650-050) where the basis of not design registration. During supersists of POEE's 2004 RAMP (Application (PLAS-650-050) which is a second of the WEAT and the	MOCA to the sex of developed at the file and file 3200 EARP Application of the control of the sex o	Edde Schwitz	4/15/2025	4/18/2025	4/18/2025	tomor/france and a combinated fragition to be dispersional and an advantage of the combination and an advantage of the combination and an advantage of the combination and advantage of the combinatio	0	No	5	Rish Methodology & Assessment	
	100 SPD	001	SPD_001	27	No	SPD_001_Q27	Provide SPD with any follow up responses PG&E provides in response to WMP-Discovery2026- 2026_DR_TURN_002-Q006e-f.	Please see "WMP-Discovery2028-2028_DR_TURN_002-0006Supp01.pdf," which is also available on our website at Community Wildfire Safety Program.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	and safety/outage preparedness and support/2026-2028-SPD 001.zip	0	No	NA	NIA	N/A

101	SPO	601	SPQ_591	28	No	SPD_001_Q28	Backing on PCAET's supposes in YMBP-Clusswy/2008-2008, PR, TURM, 500-0000Mathol rules. Bit and the Tail provided factor. The new blacked "FMTD Tail 2 with Space Coulcide SMTD" and "FMTD Tail 3 with Space Counties SMTD "rules to indee Smith event the employments found on pg. 16 of Energy Statisty's 10 Year Electron Debt procurities (Fam Clandidons).	OXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	bitter (Frence and combinate) institute (frence into combinate). and combined in the combinate institute (combined in the combined in the com	0	No	8	Girl Design, Operations, and Mariterance	822
102	OEIS	003	OEIS_603	1	No	OEI8_003_Q1	Regarding Time Removal browthey (TRI) CACE Search Search 1974 CACE Search 1974 CAC	b. We odnow there will be approximately 2017/20 besset still be in reviewed in the limitative year of amounty 1, 200. This includes 2,000 been but have not been related for review in the 17 live only princy yet, just an endimental of J202 and the princy of the season where work is subsidied, there to the sell of the most but are constrained, and these the first the princy of the Data but on Rouden program. See the 202 25 25 th WHF page 22 for once intermediate regarding methods of ADMINE princy of princy of the princy of	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.upp.com/assets/ppp/docs/outages- and-safety/outage-preparedness-and- susport/2006-2028-DES_003 alp.	0	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-08
103	OEIS	003	OEIS_003	2	No	OEIS_003_Q2	Requesting Controller's Vegetable, Management Plots Chains In reporting the Section 1, 1998, 199	Insepending and HFTD late. A Please melte, the data set of Illiand to generate the table below was pushed in 2011 IDEA and agree with the data that was used by populate the 1 And 44 F1800S SEA and the Table considerance was controlled to constitute. And 44 F1800S SEA And the Table considerance work contemplated 109 1190244 remain constitute. AND 45 F180 SEA AND 45	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.ups.com/seasts/speldoos/mdapps. gad advishadaps.gades/shoka-and- adors/120%-20%-015_00.1st.	0	No	9	Vagetation Management & Impactions	2.12
104	CES	603	OEB_583	3	No	OEIS_003_03	Regarding System Nardewing Discision-Making Regarding System Nardewing Discision-Making Regarding System Nardewing Discision - Nation System Producting Project Stopping Discision Time and Process An Order. NET Ser. Season for YOU Risk of White 100 of the System Sy	In the Benefit in catacidate are but flower's Exemption - Coath A cell broader in the ordinal control and coath and a fine flower in the second sec	Nidhin Poor	4/15/2025	418/2025	4/18/2025	Street from one confusest ingolfon for teaching the first for the confuse conf	6	No		Grid Design, Operations, and Maintenance	821
100	oes	003	QEIS_003	4	No	OEIS_003_04	It in not, why are these total or "Not' for dismerining difficultiveness" or ProcEUs requires related a required the size of securities of the size countries of the size of t	The suppose of the study is to usually to the effectiveness of an early of misglapsins in companion to assist plant overhead mondates within the Heri TD. Replacement of earling undergoness are supposed to assist plant overhead montations and the Heri TD. Replacement of earling undergoness assess, which are monthly totaled in Heri TD. Replacement of the study of the supposed to th	Nuthan Poon	4/15/2025	4/23/2025	4232025	bitmer (French mets commissionstallings bloom blood mets). Sentent 19925 2018 5015, 3015 des	0	No	6	Wildfre Miligation Strategy Development	613-1
106	OEIS	003	OEI8_003	5	No	OEIS_003_Q6	Regarding Risk Reduction a. Provide a copy of Table 6-4: Summary of Risk Reduction for Top Risk Circuits (PG&E's 2028-2028 Base WMP. p. 163) that has the overall utility risk scores for all top risk circuits broken out by year without including the expected risk reduction from EPSS.	Please see "WMP-Discovery2028-2028_DR_OEIS_003-Q005Atch01.xisu" 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.ppe.com/assets/ope/dors/outapes- and-safety/outape-preparedness-and- support/2026-2028-DEIS 003.zip	1	No	6	Wildfire Mitigation Strategy Development	6.2.1
107	0EB	003	OEI3_003	6	No	OEIS_003_Q6	The application is resolution from price. Regarding Pink Chaining Reg	1.13 across comparison with Yest. 4552, "Yestip partitions year-storing past entrange activation. Per TD-112 Section 7.1 "Annuar Parentary; price cleaning parameters must extend to the price of the	Nuthan Poon	4/15/2025	4/18/2025	4/18/2025	httisc/forma age combassit/jgs/docs/notaes- aed aldri-rolates consentence indi- septent/2008-2018-015, 003 ag.	0	No	9	Vegetäsien Management & Inspections	9.4
108	OEIS	003	OEIS_603	7	No	OEIS_003_Q7	Regarding Subdidion Inspection Timelines 2.15 days to Subsection Inspection Timelines 2.25 days to Subsection Inspection Characteristics 2.26 days to Subsection Inspection Characteristics 2.26 days to Subsection (NASO). 3. Experiment Subsection (NASO) 4. Experiment Subsection Characteristics 2.26 days how this travelow begind allowed Characteristics 2.26 days Actively Timeline Target is complete prior clarify work.	In POME Implies descipation of impainted an index MOM, NAME, NAME, and MAMOY on table that has and of COLD and any resident displace was to required to maintain the base of COLD and any any resident displace was to require the maintain the POME implies the properties of the scale and of prometic sease, one pass and the policy of the pol	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.spa.com/ssist/opp/docs/outages- and-safety-foutage-means-education- susport/2026-2038-015-013-pg	1	No	8	Grid Design, Operations, and Maintenance	8.3.15
109	SPD	002	SPO_002	1	No	SPD_002_Q1	Early Foldy by zone, provides BFO with oppoint of way data respects POEE societies from the Office of Energy Ministractures disting (Energy State); or any other party within the provides seven days. Include any situation	Appendix to the Third Section of the Control of the	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.spa.com/sistst/rep/fdoc/rudspas- and-safety/rudspa-meacrathess-and- support/2016-2028-9PO 002-sig	0	No	NIA	NIA	N/A.

110	SPD	002	SPO_002 2	No	SPD_002_0	Every Fidding by trans, specide SPTO with any supposes to date supposes that PCAE sent to Energy Baldey or any other party within the previous seven days. Include any dischements, approximate or dislated in the nativo	PCASE rights to the require on the grounds that continuing discovery obligations are not permissed under collections lake all less to Second Mold Cop. 12 Cell Alg. 49th 1915, 1328 (2008), Code Cir. Proc. § 2000.000(g), Notehstatunding and without swining this collection of the collection of the c	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pee.com/assets/pge/docs/outages- and-safety/outage-preparathess-and- support/2026-2028-SPO_002.iip.	0	No	N/A	NIA	N/A
111	SPD	002	SPO_002 3	No	SPD_002_0	Summary1 that is submitted weekly to the Energy Salety docket.	objection, PG&E responds as follows.	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	httos://www.pee.com/assats/nee/docs/outaees- and-safety/outaee-preparedness-and- support/2026-2028-SPD 002-sip	0	No	N/A	NIA	N/A
112	TURN	003	TURN_003 1	No	TURN_003_	each CPZ in separate columns. In addition, please include the following: a. Indicate which CPZs are prioritized for undergrounding from	Internation of POLICE Controlls of Controlls 185566, 2015, 10510,	Reina Yanagiba	4/17/2025	4/29/2025	4/29/2025	https://www.ope.com/assats/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TUBN_003.pp	3	No	5	Risk Methodology & Assessment	5.4
113	TURN	003	TURN_003 2	No	TURN_003_	2008-2008 finishes indistate his war work will shaft and frields. Phase provide an estimate, by activity fortical annual cost and risk exhibition, for all wallette militagetion activities from 2019-2004 (recorded). Phases explain whether this risk reduction has been incorporated into PIGER's baseline risk. Please provide all supporting calculations and data in Exact.	a Please see standment Will-Disconno (2003 D.P. T. IRN 100 cycle. The risk induction calculations requise temporal and spatial alignment across a model version, circuit segment, and work place. Commenty induced across designment and seek place. Commenty induced across designment and control in the control of the contr	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_003.vip	0	No	5	Risk Methodology & Assessment	5.4
114	TURN	003	TURN_003 3	No	TURN_003_	To Exocit please provide the outputs of the PEPS and EPSS is its models, sepecturely, with the same coulder/SE indexine a provided in the previous questions. At minimum, this should include Circuit Protection 30 and (PCP) arms, elibroids, consequence, until first accurs, and number with the provided of the provided on the provided on the the minimum to provided on the provided of the provide	Please was attachment VME/Duconosy0256-2002, DRT, 10RN, 055-000544601 and to the outputs of the PRISP and EPSR (sink models. The data was created as of April 124, 2052. There are currently at creat segments planned for construction in 2005-2007 with the purpose of enducing PSPS risk: 1 ELECH 110727847 1100554. 2 DUNBAR 1100554. 3 PLACENYLAE 210097522.	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparetiess-and- support/2026-2028-TURN_003.zip.	1	No	5	Risk Methodology & Assessment	5.4
115	TURN	003	TURIL000 4	No	TURN_003_	Section 1.3.1.1. Figure 150. Julius POSE estimates that the consequence on the primary distribution supplementary as approximately 100 miletup part programs of the control	E. COURCE DE L'OTICE. 1. L'OTICE DE L'OTICE. 1. L'OTIC. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTIC. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTIC. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTIC. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTICE. 1. L'OTIC. 1. L'OTICE. 1. L'OTICE. 1. L'OTIC.	Reira Yanagiba	417/2025	4/25/2025	4/25/2025	Stitle I ream also virolescels partition in major and partition in major and partition in major and partition in major and partition in the pa	1	No	6	Wildfre Miligation Strategy Development	6133
116	TURN	603	TURN, 003 5	No	TURN_003_	undergrounding protein, separately from 2018. Please includes at a supporting planticularly and planticular and separate planticular and supporting planticular and planticular and separate planticular and socialization can be invalidated more quickly plant undergrounding has submitted planticular and planticular and separate planticular social planticular and separate planticular and separate planticular of m. planticular separate why not.	2000, IRT. 1994. (SA) CODICIONATO SIA. "The statistimate locations about of the protect in a contraction contraction of the con	Reine Yanegiba	417/2025	4/29/2025	4/29/2025	bases Players are a combinated frage filters fundamental and defension for the combination and defension for the combination and according to the combination and according to the combination of the combination and combinat	1	No	6	Wildfre Miligation Bitategy Development	6133
117	TURN	003	TURN_003 6	No	TURN_003_		nencrams designed to novide insistic into the changing aroundable barrant. Please see "VMM-Discovego/2026-2028 DR TURN 0.03-0.006/Actiof1.sis." for recorded red flag warning circuit mile days from 2013 – 415/2025 broken out by year. PG&E does not include "forecasts" for red flag warning circuit mile days in its risk modeling.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	and-safety/outage-preparedness-and-	1	No	5	Risk Methodology & Assessment	5.3
118	TURN	003	TURN_003 7	No	TURN_003_	Forecast is a the assumption for PGES is an modeling if available more East General Regular persons to a recent subset of ignition more East General Regular persons to the cent of the original regular desired point and such general regular desired point of the original regular desired point original regular desire	please see "MARP-Classorery2009-2008, DR, TURN 1,000-2007/Acid-01-das" for the exceptable information.	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	interior (TOTA: 2018-1018 OCI Fig. https://www.npe.com/assets/npe/foss/nutaps- and-safety/outaps-proparedness-and- susport/TOTA: 2018-TURN COT VID.	1	No	5	Risk Methodology & Assessment	522.1
119	TLEN	003	TURN_000 8	No	TURN_003_	Regarding the miligition effectiveness of covered conductor: is those provide an incident recent in PAIC the conductor and the covered conductor and the covered covered conductor and the covered co	In Figure and POLES in response table VIAMIN-2004, CRI 1, 1948, DR. GAGGAS' revisible 15 TORN to Polester 10, 2005, or form disals registering an extension of the CRI 1, 1949, and the control of the CRI 1, 1949, and the control of the CRI 1, 1949, and the control of the control of the CRI 1, 1949, and the control of the	Reina Yanagba	41772025	4/22/2025	4/22/2025	https://www.apa.com/easth/apa/files/independed for the files/independed	0	No		Grid Design, Operations, and Maintenance	82.1

120 TURN	003	וד	URN, 003 9	No	TURN_003_Q0	Five each project proposed from 2006-0000 for USL and CCC, plasses provide for following programs of the experiment of the second project, actualization, and accomprision. 4. Cool-former for size of USL and CCS for each project, including which in the project in the cooling which is the cooling of the cooling project in the cooling of the cooling o	another journel to be complained in 2006 and uniques was in the width the Blassed Decision- Modify Framework. Previous 200 Evolution 12 and 60 of the require project wave CERF contractions. When the CERF contraction is considered to 2007 and 2005 and previous conditional based on the complete frame of the 2007 and 2005 2015 WMF submissions. Publishing based and the time of an 2005-2015 WMF submissions. Publishing CERF contractions of the contraction of the contrac	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	https://www.pps.com/exets/pps/focs/outsam- and-alth-finding-exequences-and- assamt/1006-2014-71095_003.xm	٥	No	8	Gid Design, Operators, and Maintenance	8.2.1
121 TURN	003	ī	URN_003 10	No	TURN_003_Q10	Section 8.2.1. Page 105 states "to any given broation, overhead hardwring down on the bloom the impact from PSPP section. Not is expected to relocal PSPES-caused coages," these explains MyTSEA for not reliable probability of PSPPS, as fourther Carlot and Carlot and Carlot and probability of PSPS, as fourther Carlot and Eston has drow Passes report for response and carlot and probability of the passes properties reported by the passes of the passes of the passes properties reported by the passes of the passes of the passes properties reported by the passes of the passes of the passes properties reported by the passes of the passes of the passes properties and passes of the passes of the passes properties and passes of the passes of the passes passes of the passes passes passes of the passes passes passes the passes passe	In Addition to the contraction of the contraction o	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	https://www.pps.com/assist/pps/fess/induser- ant-sistes/mateu-eresin-eleva-and- aineset/2008-2078-3084-3034 ss.	0	No	8	Grid Design, Operations, and Maintenance	8.2.1
122 GES	004	o	ES,044 1	No	066,084,01	Regarding Their-Parily Model Review a. Angle 27 of the Estimate about the "mains show for consequence in the PFF score which further reduces a. Angle 27 of the Estimate about the "mains" from the Technology analyse. Co Jugo 55 of the William Consequence Model In Consequence In Consequence In Consequence In Consequence In Consequence In Conseq	sings of the June-November welfalls assess memory from 2012 Possiph. "The Billine Billing has not of ground produced by Pilline simulations on the Pilline State of the State of State of the State of	Nathan Poon	4/18/2025	4/20/2025	4/29/2025	Street from sea son leasts replice for teaching the first for the sea and first from the se	1	No	S	Risk Multi-odistopy & Assessment	5.4
123 OEIS	004	0	EIS_004 2	No	OEIS_004_Q2	Regarding the Wildfire Transmission Risk Mode a. On page 32 of PO&E's Wildfire Transmission Risk Model Documentation v4, PG&E references the "T-Line Asser Data Quality Improvement - Critical Components, Guide to Conservative Assumptions," dated January 1-	Please see "WMP-Discovery2028-2028_DR_OEIS_004-Q002Atch01.pdf" for the requested inform	Nathan Poon	4/18/2025	4/23/2025	4/23/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	No	5	Risk Methodology & Assessment	5.4
124 0658	004	٥	EEB_004 3	No	OE8_004_03	Continued to the continued of the contin	The calculations in the 4.1.3.2 and 4.1.3.3 sections of documentation were included as an illustrative example not drawn from the modeling performed for other virilesase. A worksheet named "Doile example" in "WMP-Discovery/2028-	Nuthan Poon	4/18/2025	4/20/2025	4/29/2025	sement-2006-2018-0015, 804 as 1850-7 frame age continent largetime incare- ant static cases proportions and segment/2018-2018-015, 904 as	1	No	6	Risk Multi-cidriogy & Assessment	54
125 068	004	o	ES,094 4	No	OEIS_004_Q4	An expension of the control of the c	In President in American Section 1999 - The control process of the C	Nathan Poon	4/18/2025	4/20/2025	4/29/2025	Street from sea confusests (septime find season and self-change consistent and second 2005-201-201, 504-4.	s	No	6	Grid Design, Operations, and Maintenance	6213

128 MGRA	004	MGRA_504	1	No	MGRA_004_01	PRPS event damage event reports obtained from pool event particls, including modulate in the provided data. Also please extend the reposit to cover four quarters or 2000, Cause see set. Also please extend the reposit to cover four quarters or 2000 as well.	IN the Part I service country is stated to the part I service and proposed in YMPI - Secondary in YMPI - S	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	States Frommunes contributed traps filled from seasonal salest foundation and seasonal season for the season fo	1	No	NA	os	N/A
127 MGRA	004	MGRA_204	2	No	MGRA_004_02	Septement untage data, including cases. Closes was not provided in the initial elements.	Accounts to the Chine Company Individual and Accounts to March as in the Account and Accounts to March as in the Account and Accounts to the Chine Company Individual and Account and Accounts to the Chine Company Individual and Account and Accounts to March Chine Company Individual and Accounts The Accou	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	totace/from any confinents/legitites/fineness- and-side/fonders-ensurements and- legitics/firsts-bills stoke. Old all,	0	No	N/A	os	NA.
128 MGRA	004	MGRA_004	3	No	MGRA_004_03	190n down data for all four quarters of 2023 and 2024. This was missing classes and event finit.	Additional, in the interconnection among of influence cases and and appropriate registeration. And the control of the control	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	States (I peers age considerant) age (Son Instage), gall side; (Son Instage), gall side; (Son Instage), gall side; (Son Instage), gall side; (Son Instage), gall side; (Son Instage), gall side; (Son Instage), gall side;	0	No	NA	GS	N/A
129 0656	005	OEIR_695	1	No	OEIS_005_Q1	Regarding distribution distribution and findings In Provision the bilineary data related to dealered distribution inspections: In Provision the bilineary data related to dealered distribution inspections: In International Conference of the Con	exigian The data in the state. Authority Manifest Manife	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	Stock from any combinate inspirition in the co- and facility commands and a committee of the control of the co- cannot cold state and cold or co- cannot cold state and cold or co-	0	Ма	8	Grid Design, Operations, and Maintenance	8381
190 OEIS	005	OEI8_005	2	No	OEIS_005_Q2	Regarding Distribution Hazard Patrol Page 364 of PG&E's 2026-2028 Base WMP states Distribution Hazard Patrol inspections are "conducted in hig	The Distribution Hazard Patrol target of 10,000 miles in Table 9-2 reflects our	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	9	Vegetation Management and Inspections	9.2.2
131 OEIS	005	OEI8_605	3	No	OEIS_006_Q3	all season because of a spin-configuration country. These POES 6 2.9.1.1 secretarial briller blook bits and spin-configuration of the configuration of the c		Nathan Poon	4/22/2025	4/25/2025	4/25/2025	hattoon 1/2014-2018-015-001-sie battoo. Hermu nga comhissasti agal foot i indages; and-safets frontage orespraedesis; and- support/2014-2018-015-005-ng	. 0	No	9	Vegetation Management and Inspections	92.1

132	osis	005	ORIS_SOS	4	No	OEIS_005_Q4	Indeed, yet the sample until he regularly surface and quality assurance south by describing. The understander submer ECE case in the surrely surface (yet). The understand surface PCE case is the surrely surface (yet). The understand surface PCE case is the surface in the population to create a surrely is it, describe if PCEE The surface possible surface is the surface in the population to create a surrely in it. The results are surface in the surface is an extra surface in the surface in the surface in the surface is an extra surface in the surface in the surface is an extra surface in the surface in the surface is an extra surface in the	QA (VM-08D): Distribution uses ArcGIS Pro to randomize sample locations with Python scripts.	Nuthan Poon	4/22/2025	4/25/2025	4/25/2025	home, there are annihilated legislation incorrec- and admitished account from a star- ament 1998-1998-1918, Others	0	No	9	Vigertation Management and respections	9.11
133	OEIS	005	OEIS_005	5	No	OEIS_005_Q5	Regarding Coulty Control - Pack Counting (ML-2007 Tropps) On page 7 of the 2002-008 bear WMP Secretor Errora. POAE fails 99.033 poles as the population size for its amount Jonathy Control of Pack Counting Control of Pack Counting Control of Pack Counting Control of Pack Counting (MCA) packed, in Control of Pack Counting (MCA) packed, in Counting Control of Pack Counting (MCA) packed, in Epidem My POAE: south population for quality control in 20,033 more poles than it targets for its pole descript active, early of the MCA.	We applied to the discontinuous of the to an inadventent error. The correct population was provided in the Correct Provided to the transfer of the Correct Provided to the Cor	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/gge/docs/outages- and-safety/outage_precaredness-and- sament/2006-2028-0115_005-zip	0	No	9	Vegetation Management and Inspections	9.4
134	OEIS	006	OEIS_005	6	No		support park Motion Versional An PORE's requires the disposal CEES PVMP 2005 PCRE-002. Question 14, PCRE states that "the same statistical orders withdrawn to confirm his meant by evaluating against instead in the order and set the lamb of the state or the provide the date by the provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the date by the Provide the Provid		Nathan Poon	4/22/2025	5/1/2025				No	5	Risk Methodology and Assessment	5.4
135	OEIS	006	QEIS_005	7	No	OEIS_006_07	E. Provide completion data anche respected completion dates (at a minimum, quarte and year) for seals of the general presentation of the completion data and the completion of the completion o		Nathan Poon	4/22/2025	5/6/2025				No	5	Risk Methodology and Assessment	5.4
198	OEIS	006	OEI3_005	8	No	OEIS_005_Q8	Requesting Control Chronic District States (2015) have WRM1 please recention investing climate desirent data provided in American (2015) and the Control Chronic Chro		Nathan Poon	4/22/2025	5/1/2025				No	s	Risk Methodology and Assessment	53.2
137	OEIS	005	OEI8_005	9	No	OEIS_005_Q9	Table 5-5 (p. 103 and pp. 770-773, PG&E's 2026-2028 Base WMP) shows only distribution-level circuits. a. Provide similar tables to Table 5-5, Table 6-1, and Table 6-4 for the top-risk transmission-level circuit		Nathan Poon	4/22/2025	5/6/2025				No	5	Risk Methodology and Assessment	5.5.2
138	SPO	003	SPO_003	1	No	SPD_003_Q1	A feeded by the processor of the process	This response contains confidential material provided pursuen to the accompanying confidential in	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	basso / Ivenue pea com/assats/ gas/docs/ fust seas- ged safts/ houstge cream-refused and - support /2026 -2028 -9°O. CO3 alp.	1	No	8	Grid Design, Operations, and Maintenance	82.1
139	SPD	003	SPO_003	2	No	SPD_003_Q2	PORES In grave 4.1.3.2-1 states EPSS combined with PSPS removes 61.7% (16,012/10,576-81.7%) wildfile risk. Separately, PGRES response in the first figure in part a of "MMP-Discovery/2028-2028 (DR, GES, O1-0025' Implies that PSPSEPSEPS is closed to 50% effective at ringstager water for at Table PGRES E1.3 to associate PSPS reduces 81% of the widthe risk. Why is there an apparently discrepancy between thre response of Part a of "MMP-Discovery/2028-2028 (DR, GES, 901-2025' and Table PGRES E1.3-1 compared to PGRES in the PGRES E1.3-1 compared to PGRES E1.3-1 compared t		Henry Sweat	4/23/2025	5/7/2025				No	6	Wildfire Mitigation Strategy Development	6.1.3.2
140	SPD	003	SPD_003	3	No	SPD_003_Q3	Floure-6.1.3.2-1? In Figure 6-1, what are the projected mileages for each resiliency mitigation for each year through 2033? How word the projected mileages for each resiliency mitigation for each year through 2033?		Henry Sweat	4/23/2025	5/7/2025				No	6	Wildfire Mitigation Strategy Development	6.2.1
141	SPD	003	SPO_003	4	No	SPD_003_Q4	Is the ware the projected reflagate, appointly those beyond 2003, for the sellation; religious establishment for figure 1 for all of Westpace in Near of Westpace 1 N		Henry Sweat	4/23/2025	5/7/2025				No	6	Wildfire Mitigation Strategy Development	62.1
142	SPD	003	SPO_603	5	No	SPD_003_Q6	Comparis the carboil convention feature for projects in 2023 and 2024 between resolved bear to underground team. Provide an experience for of the computation, their the computation provided in PCMET's regionar in "WMP- Discovery/2023_DR_SPD_005-000Ff for an example."	Faces are attainment "MRP Sucrosson/2018, 2018, DR SRP 0.03.4.000.64.001.1 bits." This includes undergotating subopoles 10% (Compiled in 2023 and 2024. Note, this is the same subset of data provided in response to "MRP-Discovery2026- 2020 DR, TURM, OLDOMARD17 data," and with the conversion facet appended. The primary overhead note removed and registed by undergounding reflect actual and primary overhead note converse and one special by undergounding reflect actual sections. See the contract of the primary overhead in the property of the conversion of the undergounding convenient factor of 1 mile of overhead to 1.25 miles of undergounding convenient factor of 1 mile of overhead to 1.25 miles of undergounding convenient factor of 1 mile of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of overhead to 1.25 miles of undergounding convenient factor of 1 miles of the contract of 1 miles	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2006-7028-SPD_003.sip	1	No	8	Grid Design, Operations, and Maintenance	82.2
143	SPO	003	SPO_003	6	No	SPD_003_Q6	For CHAS provides a decidios of the size suggested compared to decided in the size of the 1925-2021 OFF the channels are proportional to administration of the channel of protecting reads are been decided in the proposal contemporation of the channels of the channels protecting and size of the proposal contemporation of the channels of the channels protect of the channels of the	secondary and service fines) and of Underground Primary, this undergrounding an extra service of the Color Mark and but at 11 to the Wilder princip of an extra service of the Color Mark and that 11 to the Wilder princip of the Color Mark and that 11 to the Wilder princip of the Color Mark and the	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	beautiferen ein einfürstellen fein fan de stellen f	1	No	GH-04	GH-04	GH-04
164	SPO	003	SPO_603	7	No		Equin how POLE calculates the risk reduced when there is a contribution of undergrounding and convent conduction is particular extend segment. Clearly if there is a different in how the risk students in columner of production contribution (rights, primary undergrounding project or behalf dright is follows.)	with widelows in seasor or five surpair entirelesses varies or seasor fragilation appear separate the proportion of courts appeared adversary by the corresponding implicits. For example, for a segment with a widelow introduced surface which will be proposed for the court and proposed or for the court appeared containing 10 dais passes 1.5 for CHE. 1.5 for CHE. 1.5 for CHE. 1.6 for A special point or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points or CFTs = 6.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points = 0.7 fish points Fish Reduction = 10 risk points or CFTs = 6.7 fish points = 0.7	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.gpa.com/assets/pge/docs/outages- and-safety/bodage-engineehess-and- support/2018-2028-990, 003 stp.	0	No	8	Grid Design, Operations, and Maintenance	822
145	SPD	003	SPO_003	8	No	SPD_003_Q8	Control additional explanation on the decisions in a school is 2.2 which fine heading, impacts on Leastbook as the subject to PRFSETPS condition due to evaluate their particular or the evaluate of PRFSETPS condition due to evaluate their particular or elementaries. The format pages them there are covaried condition than the same covaried condition than the same covaried condition and particular particular to the PRFSETPS condition to the PRFSETPS condition to evaluate the pages of	recipitating prints, their implicits for incustroot after Contemporation of Printighter Existing of Section (2.2 of the 2002-2000 MWP within Universe explains combined and underground Content of Contemporation (2.2 of the 2002-2000 MWP within Universe explains on the Section (3.2 of the 2002-2000 MWP within Universe (3.2	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	htto://herwe.pe.com/assets/ngalsfors/outages_ and-safety/outage-preparedness-and- susport/2/026-2/028-9PD_003-an.	0	No	8	Grid Design, Operations, and Maintenance	82.2

546	spo	603	840,003	9	No	SP0_003_09	The system sarget for CH-64 is 370 miles for 200 whereas POME previously forecasted a sarget of 460 miles. The MPM details for reduction is because the POME forecasts being all six software the notice which control is the control of the control	Intelligence of the control of the c	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	tones frame age som leven trap tion for tages, and which for the resource and support 2004 2004-00. Ost as	0	No	GH-04	GH-54	OH-04
sa	SPO	603	9F0_003	10	No	SPO_003_Q10	In the 2024 CDR signified data set, the profiteses CDR-11 and CDR-04 are frequently ornelated on each other. Explaint from the identify from many miles were undergrounded, covered contributioned or removed, as and all him to be a SPD assessment the feature in the data of which itself "splint" and "chick" send data graph the interess of the interess	Indiana. The Chapter Later 713.2.E (1993) for not recitate PEER'S, 2009 visual recitation and the Chapter State of the Chapter State o	Herry Sweat	4/23/2025	4/29/2025	4/29/2025	totics from age confused top files for face and a second files and a second file and	0	No	GH-04	GH-54	GH-04
148	SPO	003	SPO_003	11	No	SPD_003_Q11	Previole an update for fad 2024 year data to "MARP-Discovery0003-2026_DR_SPD_019-Q012.pdf" and the supplemental response.	The day are worker, feels conformed here alreage extensive of forme less fair that of these. The mass is not the conformed here being received and the conformed of the feel of the feel of the feel of the conformed here alreage extensive of colors less pare relief of the law and conformed for the law and conformed feel of the law and	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	bition I herem inpo com l'assisti l'equidoon l'indiages- ards sistra l'indiage concernitions and - copposit 2018-2018-90 - 003 s.g.	0	No	9	Vegetation Management and Inspections	9
149	SPD	003	SPO_003	12	No	SPD_003_Q12	Forcide the Gallan Tullean Fronzigh Tile Gallan Art Public S 2020-2020 WRDF planest Norgalization Management Public S 2020-2020 WRDF planest and Public S 2020-2020 WRDF planest are verificate to evaluate the evaluation of Forcide Tile Williams (Fronzie Tile Williams Art Public S 2020-2020 WRDF planest Tile S 2020-2020 WRDF planest Til		Henry Sweat	4/23/2025	5/7/2025				No	9	Vegetation Management and inspections	9
150	SPD	003	SPO_003	13	No	SPD_003_Q13	Complete the Tables 1 through 3 at the systemwide and HFTD scale for all of PGSE's Vegetation Management work (i.e., the total number of trees removed systemwide and separately the total number of trees removed in the HFTD).		Henry Sweat	4/23/2025	5/7/2025				No	9	Vegetation Management and Inspections	9
151	SPD	003	SPD_003	14	No	SPD_003_Q14	For each vegetation management program in the 2028-2028 WMP, specify if the Quality Assurance and Quality Controls assessments include verification of the height and distance to the conductor of each strike vegetation sports specified for removal, and each vegetation strike point noted as an inventory tree.	Quality Assurance and Quality Controls assessments do NOT include verification of the height and distance to the conductor of each strike vegetation point specified for semoval, and each vegetation strike point noted as an inventory tree.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pee.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD 003.zip	0	No	9	Vegetation Management and Inspections	9
152	SPD	003	SPD_003	15	No	SPD_003_Q15	FETD). For each vegetation management program in the 2005-2028 WMP- specify if the Quality Assurance and Quality Controls assurances include wirefloated of the length and distances the conductor of each strike vegetation produced properlies of terminal and active registration stress of terminal season involved and produced produced terminal season and the season of the season of PASE's INFTO with an explanation of how this admitted was obtained. Stresson PASE's confidence in the seasons.	POSE currently estimates approximately 5.6 million trees that have overhead electric system strike potential within HFTD only. This estimate is based on 2019 (distribution) and 2023 (transmission) serial LIDAR data collection. Due to known limitations of serial LIDAR associated with tree counts, especially in closed canopy environments, this is likely an unincentination. Due to those factors on confidence lead is low.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.nee.com/assets/nee/dors/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD 003.zip	0	No	9	Vegetation Management and Inspections	9
153	MGRA	005	MGRA_005	1	No	MGRA_005_Q1	Values on the Data Request Responses. 100-06-17 on the two statistics of the CESS and the Section of the CESS data request at the CESS data reque		Joseph Mitchell	4/25/2025	5/13/2025				No	10	Sharifonal Awareness and Forecasting	10.4/10.31
154	MGRA	005	MGRA_005	2	No	MGRA_005_Q2	inclination (Juny) as making of the finit Michigation Winking Drane; I need on of the POEE beam strategy after by the folioid of the Call's light decidates to inclination and inclination of the control of the c		Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025			No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-23B-03
155	MGRA	005	MGRA_005	3	No	MGRA_005_Q3	Consect Conductor March 20 A To CONTROL OF CONTROL OT CONTROL OF CONTROL OT		Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025			No	8	Grid Design, Operations, and Maintenance	82.1
156	MGRA	005	MGRA_005	4	No	MGRA_005_Q4	Advanced Technology MKRRA-54 Please direct us to or provide the technical details of Giridscope a. Please provide the differences in action and function and purpose between Giristone and FED.		Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025			No	10	Situational Awareness and Forecasting	10.3.1
157	MGRA	005	MGRA_005	5	No	MGRA_005_Q5	Goldstonce and EFD. MARAS-5 Provise is size of the ST1 worst weather days, along with a people for limits associated with the designation polygon, counties, etc.). For any other years to provide the designation polygon, counties, etc.). For any other years required the designation polygon, counties, etc.). For any other years polygon, and the designation polygon, counties, etc.). Execution of the years of the designation of the polygon of the		Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025			No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-238-03
158	OEIS	006	OEIS_008	1	No	OEIS_006_Q1	In response to data request OEIS-P-WMP_2025-PG8E-003, Question 3, PG8E states that "the criteria for determining whether a circuit protection zone is affected by PSPS is binary and PG8E considers the distinction of whether there is PSPS investor as or "Devictor the following broad on the CPX" is which the stability through the PGRS in which the thinking the PGRS is a stability through the PGRS in		Nathan Poon	4/25/2025	4/30/2025	4/30/2025			No	8	Grid Design, Operations, and Maintenance	8.2:1

							Regarding the Wildfire Risk Bow Tie					T					
159	OEIS	006	OEIS_006	2	No	OEIS_006_Q2	required to 19180. That the Tr. Tr. September 1918 of the 1918 of the 2020-2020 Blass WMDP. A Provide the supdaced ventures of the large large three distributions only risk and transmission-only risk. A Provide the supdaced ventures of the large painter distribution control that and transmission-only risk. The large interes the designment of the 1918 of the 191	Nathan Poon	4/25/2025	4/30/202	5 4/30/2025			No	5	Risk Methodology and Assessment	5.1.1
190	QEIS	006	OEIS_606	3	No	OEIS_006_Q3	In Yangia of the Collection Bases William Collection I will remove a series gardenes of their to perform a late. For their demonstration of the collection	Nathan Poon	4/25/2025	4/30/202	5 4/30/2025			No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-238-03
161	OEIS	006	OEIS_008	4	No	OEIS_006_Q4	On page 65 of the 2005-2008 Base WMRP, POSE states that the EPSS outage risk model 'considers the fraction of failures that turn into sustained outages when EPSS is not enabled so that the baseline outage risk can be subtracted from the EPSS enabled risk:	Nathan Poon	4/25/2025	5/14/202	5			No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
162	ces	007	GEIS_007	1	No	068_007_01	exempted accounted with Yours outlappe. For Works the number of language used prior to the removed of baseline nuckeys decased in part (p), including Regulary (p) and prior to the removed of baseline nuckeys decased in part (p), including Regulary (p) and possible prior to the part of the prior to the part of the prior to the part of the p	Nathan Poon	4/28/2025	5/2/202	5			No	9	Vegetation Management and Inspections	922
163	OEIS	007	OEIS_007	2	No	OEIS_007_Q2	Some time, appealing that providing of the Standard Stand	Nathan Poon	4/29/2025	5/2/202	5			No	VM-02	VM-02	VM-02
164	OEIS	007	OEIS_607	3	No	OEIS_007_Q3	Regarding Previous One-head Assessment Job Aid Revisions a Provide TD-2059A-JAIQ Overhead Assessment revisions 9, 10, 11 and 13.	Nathan Poon	4/29/2025	5/2/202	5			No	8	Grid Design, Operations, and Maintenance	8.3.12.3
165	SPO	004	SPD_604	1	No	SPD_004_Q1	Les the sciolours in the 200-2005 Base MRP where PLBS is not accepting function has been applied. The values are in a figure is the the prior number. If the values are in a figure, les the Express marbor. If the values are in a figure, les the Express marbor. If the values are in a figure, les the Express marbor. If the values are in a figure is the figure has values of the control of the 200-200 Base VMpP, provide the sentimons and the page. If the values are in a figure is the figure is the control of the 200-200 Base VMpP, provide the sentimons and the page. If the value is the PLBS control of the 200-200 Base VMpP, provide the sentimons and the page. If the value is the PLBS control of the 200-200 Base VMpP, provide the sentimons and the page. If the value is the VMP is the value is the value is the VMP PLBS control of th	Eddie Schmitt	4/30/2025	5/6/202	5				5	Risk Methodology and Assessment	5
166	SPD	004	SPD_604	2	No	SPD_004_Q2	A.2-45-50.3) POLE was directed to conduct a passalle risk evaluation using a risk-schotal, Irwise starting function in president for POLES 200 POCR Bat Class. For each of the location issed in la1c, provide a new calculation without applying POLES in the sating function. The conduction of the president of the pole of the po	Eddie Schmitt	4/30/2025	5/8/202	5				5	Risk Methodology and Assessment	5
167	SPD	004	SPD_004	3	No	SPD_004_Q3	If the values are in the fact of the 2005-2008 Black WMDP, provide the centrations with the name Link the factions in the 2005-2008 Black WMDP expended by the provided provided interval to the state of described posterior by the LEC (Interruption Code Elementry Calculator 1.0 to 15 flow values are in Faction, but the Figure name of Code If the values are in stable, list the Table Number The Values are in the Code Value	Eddie Schmitt	4/30/2025	5/6/202	5				5	Risk Methodology and Assessment	5
168	SPD	004	SPD_004	4	No	SPD_004_Q4	in the Administration Country of the	Eddie Schmitt	4/30/2025	5/6/202	5				5	Risk Methodology and Assessment	5
169	SPD	004	SPO_004	5	No	SPD_004_Q5	Feel third district highlight high district high district worknown and transport and the property of the prope	Eddie Schmitt	4/30/2025	5/8/202	5				5	Risk Methodology and Assessment	55.2
170	SPD	004	SPD_004	6	No	SPD_004_Q6	Per PG&E's response to Question 26c in SPO-PGE-WMP2026-001, where was Figure SRN-PG&E 23-05-06C	Eddie Schmitt	4/30/2025	5/6/202	5				5	Risk Methodology and Assessment	5.4
171	SPD	004	SPD_604	7	No	SPD_004_Q7	prom PUAC's 2422-2422 base Very pursues VPP PUACE-22-05-068, SRN-PG&E-23-05-068, SRN-PG&E-23-05-068 Provide copies or Figures SRN-PG&E-23-05-068, SRN-PG&E-23-05-068 from PG&E's 2623-2625 Base VMPP in their radive format. a. If the native format was not, pptx, convent all three figures into the .pptx format and provide them with this response. All objects and text in the figures must manipulatable in the .pptx	Eddie Schmitt	4/30/2025	5/6/202					5	Risk Methodology and Assessment	5.4
172	SPD	004	SPD_604	8	No	SPD_004_Q8	Bornatt Provide copies of Figures PO&E-5.2.1, PO&E-5.2.1, PO&E-5.2.2, PO&E-5.2.3, PO&E-5.2.4, PO&E-5.2.5, PO&E-5.2.2.1, PO&E-6.1.1, PO&E-6.1.7, PO&E-6.2.1, PO&E-5.2.2.4, PO&E-6.2.2.1.1, PO&E-8.2.1.2, and POSE-8.2.2.3.1, PO&E-6.2.2.0.2.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	Eddie Schmitt	4/30/2025	5/6/202	5				5	Risk Methodology and Assessment	52.1
	1	1		_1		L	the .pstx format.		L		1	1	1			1	

							Which bowbs workpaper was used to generate rigure PG&E-5.1.1-2 in the 2025-2028 base WMP?							
							 Has this bowlie workpaper been updated since it was submitted with the 2024 RAMP 							
							Application? If so, explain how. It this bowtie workpaper was submitted with PQ&E's 2024 RAMP Application and has been updated since the 2024 RAMP Application, provide SPD with a copy of the updated							
							workpaper. c. Provide the exact settings that were used on the bowtie workpaper to generate Figure							
173	SPD	004	SPD_004	9	No	SPD 004 Q9	PG8E-5.1.1-2 in the 2026-2028 Base WMP. d. How did this bowtie workpaper inform mitigation selection in this WMP? Provide a step-by step example	Eddie Schmitt	4/30/2025	5/6/2025		5	Risk Methodology and Assessment	5.1.1
							demonstrating how this bowtie workpaper informed and resulted in the mitigation selections on the circuit segment named CORNING 110185152. e. Figure 1-5 of the 2024 RAMP Application southibld an exposure of 222,209 miles. Figure							
							e. Figure 1-5 of the 2024 RAMP Application exhibited an exposure of 222,209 miles. Figure							
							PG8E-5.1.1-2 of the 2026-2028 Base WMP exhibits an exposure of 472,475 miles. Explain why the number of miles increased from the 2024 RAMP to the 2026-2028 Base WMP.							
							why the number of miles unreaded from the 2024 FOME* to the 2025-2026 State Wite*. 1. Does POSE thereof to update this bookle workpaper, between now and when it submits its 2027 GRC? If so, explain how and elsy this bowle workpaper will be updated between now Witer State Wite State Stat							
							Application? If so, explain how. b. If this bowlie workpaper was submitted with PG&E's 2024 RAMP Application and has							
							been updated since the 2024 RAMP Application, provide SPD with a copy of the updated workpaper.							
							 Provide the exact settings that were used on the bowtie workpaper to generate Figure POSE-5.1.1-3 in the 2028-2028 Base WMP. 							
174	SPD	004	SPD_004	10	No	SPD_004_Q10	How did this bourtie workpaper inform mitigation selection in this WMP? Provide a step-by step example demonstrating how this bowtie workpaper informed and resulted in the	Eddie Schmitt	4/30/2025	5/6/2025		5	Risk Methodology and Assessment	5.1.1
							mitigation selections on CORNING 110185152. e. Floure 1-8 of the 2024 RAMP Application exhibited an exposure of 1,208,023 customers.							
							Figure PG&E-5.1.1-3 of the 2026-2028 Base WMP exhibits an exposure of 611.246							
							customers. Explain why the number of customers decreased from the 2024 RAMP to the 2026-2028 Base WMP.							
							L.D.cos Polise viver. 1. Does Polise Intend to update this bowlie workpaper, between now and when it submits its 2027 GRC? If so, explain how and why this bowlie workpaper must be updated between							
						1	Which bits 8 onlyage has used to generate rigure PUSE-5.1.1-4 in the 2025-2028 Base WMP? a. Has this bowle workpaper lean updated since it was submitted with the 2024 RAMP.							
							Application? If so, explain how. In If this housin warknown was submitted with PGSF's 2024 RAMP Annihation and has							
							been updated since the 2024 RAMP Application, provide SPD with a copy of the updated							
							C. Provide the exact settings that were used on the bowtie workpaper to generate Figure							
175	SPD	004	SPD_004	11	No	SPD_004_Q11	d. How did this boartie workpaper inform mitigation selection in this WMP? Provide a step-by step example	Eddie Schmitt	4/30/2025	5/6/2025		5	Risk Methodology and Assessment	5.1.1
							mitigation selections on CORNING 110185152.							
							PG&E-5.1.1-4 of the 2026-2028 Base WMP exhibits an exposure of 43,506 miles. Explain							
							why the number of mines increased from the 2024 HAMP to the 2026-2028 base WMP. 1. Does PG&E intend to update this bowlie workpaper, between now and when it submits its							
							Wheth follows a being the well than 1 to 1 t							
							Location 14th Explorate Inc. 2007. CBC Coastion 11th, Integription a marginal change in exposure for EPSS risk between the 2024 RAMP and 2025-2028 Base WMP Stings, Closestons Se and 10th highlight a significant change in exposure for Walfare and PSPS file ketween the 2028 RAMP and 2025-2028 Base WMP Stings, Explain why exposure to EPSS risk exhibits a marginal change, deepbs significant changes in the exposure to							
							exposure to EPSS risk exhibits a marginal change, despite significant changes in the exposure to Wildfre and PSPS risk exhibits a marginal change, despite significant changes in the exposure to Wildfre and PSPS risk.							
176	SPD	004	SPD_004	12	No	SPD_004_Q12	Wildfer and PGPS risk. In This splitfant forerase in exposure to PGPS sisk highlighted in Quastion 10s resulted in a significant discrease in risk value between the 2024 PARMP and 2026-2028 Base VMMP Rings 1. The significant increase in response to Wildfer in skipplings in Quastion 6e did not result in a significant increase in risk value between the 2024 PARMP and 2026-2028 Base VMMP firings 2. Explain with yor buttings in exposure to PGPS of its resident in a corresponding	Eddie Schmitt	4/30/2025	5/6/2025		Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
							Slings.1 The significant increase in exposure to Wildfire risk highlighted in Question Se did							
							WMP flings 2 Explain why the change in exposure to PSPS risk resulted in a corresponding change in risk value, but the change in exposure to Wildfire risk did not result in a							
						+	corresponding change in risk value							
177	SPD	004	SPD_004	13	No	SPD_004_Q13		Eddie Schmitt	4/30/2025	5/6/2025		3	Overview of WMP	3.4
						+	Table 4-1 in 6th Revision of the PGSE 2023-2025 Base WMP shows a ramp up in expenditures from 2020-2022 and from 2023-2025. Table 3-3 in the PGSE 2026-2028 Base WMP, shows a similar							
							tamp up in expenditures. a. Explain what causes the low forecasts in the first year of each WMP.							
178	SPD	004	SPD_004	14	No	SPD_004_Q14	 Explain what caused the significant variances in 2020-2022 in Table 4-1 from the 6th 	Eddie Schmitt	4/30/2025	5/6/2025		3	Overview of WMP	3.6
							Revision of the PG&E 2023-2025 Base WMP. c. Provide an update to Table 4-1 from the 6th Revision of the PG&E 2023-2025 Base WMP							
							that includes the actuals and variance for 2023 and 2024. If Drivide an excellention for one variances in the involute readed in segmenter to Ducation 16: Pp. 135 excellents each of the elements in the waterfall fours PGS-6-1.3.2-1 in the 2025-2028 Base							
							Pg. 135 explains each of the elements in the waterfall figure PGSE-6.1.3.2-1 in the 2026-2028 base WMP. PGSE states that Wildfire (pre-EPSS/PSPS) is the "inherent wildfire risk based on the data							
179	SPD	004	SPD_004	15	No	SPD_004_Q15	nom 2017 to 2024, absent of the use of PSPS and EPSS operational mitigations". a. Was the Wildfire (pre-EPSS/PSPS) calculated as a product of LoRE and CoRE?	Eddie Schmitt	4/30/2025	5/6/2025		6	Wildfire Mitigation Strategy Development	6.1.3
							 Explain why PSPS Consequence and EPSS Consequence were included in this figure, rather than PSPS Risk and EPSS Risk. 							
							6. The applications such of the discensions the initial flags of VERE 6.1 S.3.7 in this SERG COST take MAPP. PCEE instant in Marketing (see PERS PSPS) in the Inviter wide first the sace on the data has 20 T.3. DELS, interest the sace of PSPS and EPSS separation integration. The Inviter of VERE 6.1 S.3. S.							
180	SPD	004	SPD_004	16	No		Epilem why make on this war the product is over, and users for many are EPSR when contenting that focus. Ploude a copy of Figure 2. If PASE 4. Expeller 1 of the POSE 2014 RNAMP without the scaling burst of the POSE 2014 RNAMP without the scaling burst of the POSE 2014 RNAMP without the scaling burst of the POSE 2014 RNAMP without the scaling function are produced as the POSE 2014 RNAMP without the scaling function before compared with POSE is response to WMP-Discovery/2018-2019, DR_MGRA, 5003-	Ertria Schmitt	4/30/2025	5/8/2025		6	Wildfire Mitigation Strategy Development	6.1.3.2
180	SPD	004	SPD_004	16	No	SPD_004_Q16	a. Explain any variances in the values displayed in the Figure 1-2 without the scaling function when compared with PG&E's response to WMP-Discovery2026-2028_DR_MGRA_003-	Eddle Schmitt	4/30/2025	5/6/2025		6	Wildfre Mitigation Strategy Development	6.1.3.2
						†	0007. **M Cubestion to 01 PUSEs is data request response to these WMP-Discovery/LUSS- 2029, DR. TURN, 002-0001, PGSE said that "The inclusion of PICs results in an increased risk associated with oxtemes in location where PSPS thresholds were not the for our historical lockback, but have exposure to PSPS risk based on HFTD/HFRA location and system							
							associated with customers in locations where PSPS thresholds were not met in our historical							
							conigurator.							
							Does PGSE mean that every customer living within the HFTD/HFRA was							
181	SPD	004	SPD_004	17	No	SPD_004_Q17	a. What does H1 ILIHHAN location mean in this sentence? 1. Does POSE mean that every condomer living within the HFTDHFRA was included in the historical lockback? 1. Does this licitation colorback? 1. Does this include customers who might be downstream of circuit segment that is	Eddie Schmitt	4/30/2025	5/6/2025		5	Risk Methodology & Assessment	5.2.1
					1		exposed to PSPS risk? b. Define "system configuration". c. Include a last of the components that were considered within the "system configuration" and							
					1		 monuter wires of the components that were considered within the "system configuration" and explain their relationship to PSPS thresholds. 							
							explain their relationship to PSPS thresholds. 4. List each procedural step used to determine whether customers were exposed to PSPS risk based on HETUHFFA location and system configuration. Provide an explanation for each							
		1				1	POSE's Response to TURN-POSE-3 Question i stated that with regard to the risk score in the stached datasets (e.g. WMP-Discover)/2008-2009, DR, TURN, 003-0001Abch2CONF.stax), POSE replaced the previously provided misen risk score with the "estimated widther risk to the province of th							
182	SPD	004	SPD_004	18	No	SPD_004_Q18	POSE replaced the previously provided "mean risk score" with the "estimated wildfire risk reduction". Provide an example for a subproject where both the "mean risk score" and "estimated	Eddie Schmitt	4/30/2025	5/6/2025		5	Risk Methodology & Assessment	5.4
		-		-			reduction*. Provide an example for a subproject where both the "mean risk score" and "estimated wildfire risk reduction" is calculated. PGSE's Response to TURN-PGSE's Question 1 included the dataset titled WMP-Discovery2026							
					1		2028 DR_TURN_003-Q001Atch02CONF.xtxx. PG&E's Response to SPD-PGE-WMP2026-001 Question 2 invisited the same dataset filled WMP-Discovery2026-2028, DR_SPD_001.							
183	SPD	004	SPD_004	19	No	SPD 004 Q19	Q002Supp01Abth01CONF sixx. Why do these datasets include TBD Orders where the Applicable Risk Model is Version 2 and Version 3?	Eddie Schmitt	4/30/2025	5/8/2025		5	Risk Methodology & Assessment	5.4
10.3	SPD .	304	3-5_0M	.9	740	3-5_304_Q19	Hosk Model is Version 2 and Version 3? a. Why do these TBD Orders exhibit a pre-scoping status? b. Why do these TBD Orders only report Forecast UG Miles in 2027?	Low other	~ Jul 2020				тык шиллолоду а намашин	2.4
		1		1	1		c. Will WDRM v2 and v3 be used to scope projects that are Forecasted for 2028? If so, explain							
						+	MUSE's Response to SPU-PUE-WMP2026-003 Question 9 included 1 ables 1, 2 and 3. Provide Excel versions of these tables.					l	1	1
							Conference and the Advisory of the PORT of the Advisory of the							
							a. Confirm that the Advice Letter PG&E referred to in response to SPD-PGE-WMP2028-003 Question 9 was not "PG&E Advice 7130 E-A" but rather PG&E Advice 7150 E-A.							
							ac Contemm man the Andrea Cease Price and Price Teather to an Engineer to One-Price-Environ-2020-000 Question 9 was not PrOSE Anive 2130 E-A" but rather POSE Advice 2130 E-A. b. Include the "Workplan Detail" Worksheet that was used to generate Tables 1 and 2 and is required by POSE Advice 2150 E-A.							
184	SPD	004	SPD_004	20	No	SPD_004_Q20	A Continue main this Applicat Lease PLOSE relation to in resignation and "PLOSE Advisor 1750 E.A. Quantising was mit POSE Advisor 1750 E.A. but relative POSE Advisor 1750 E.A. Include the "Vioritytian Detail" Worksheet that was used to generate Tables 1 and 2 and is required by POSE Advisor 1750 E.A. Include the worksheet that POSE used to generate Table 3. It is required that the pose that in Table 1.2 and 1 sheether formulas for relativistation and the position of the position 1750 E.A. Include the worksheet that POSE used to generate Table 3.	Eddie Schmitt	4/30/2025	5/6/2025		QH-04	GH-04	GH-04
184	SPO	004	SPD_604	20	No	SPD_004_Q20	Coastion 1 sea not "NGE Advisor 1750 Ent State called 175E Advisor 1765 E.A. Include the "NewTotal Dealth Violation and State Called 1765 Ent Advisor 1765 E.A. Include the "NewTotal Dealth Violation 416 and sea source of presents Tables 1 and 2 and is required by PGEE Advisor 1750 E.A. Include the evolution that PGEE cased to generate Table 3. It Entures that all of the colls in Tables 1,2 and 3 include formulae for calculating each number by referencing the worksheet inequasated to require 200 and 200. The Violation 2 in the Committee of the Committee	Eddie Schmitt	4/30/2025	5/8/2025		GH-04	GH-04	GH-04
184	SPO	004	SPO_004	20	No	SPD_004_Q20	Coastant for war out "POLE Aniva" 2710 E.A. Tout rather POLE Aniva 2710 E.A. Include the "Windows that was used to generate Tailed as and a set in a final as in Include the "Windows that was used to generate Tailed as and as and as in Include the "Windows that was used to generate Tailed as I.A. Include the understant Tailed Scale to generate Tailed as I.A. Exhaust be under the Aniva that the Tailed Scale to generate Tailed as I.A. Include that an Include Tailed Tail	Eddie Schmitt	4/30/2025	5/6/2025		GH-04	GH-04	GH-04
184	SPO	004	SPO_604	20	No	SPD_004_Q20	In Include the "Wildgrian Dealt" Winshards that was used to generate Tables 1 and 2 and is weigning by PCAE And PCAE TO SEA. Less the property of the Committee of the Committee Table 3. It Ensures that aid of the code in Tables 1, 2 and 3 includes formation for calculating each number by relationship to exceed the Committee of	Eddie Schmitt	4/30/2025	5/6/2025		GH-04	GH-04	GH-04
184	SPO	004	SPO_004	20	No	SPD_004_Q20	Include the "Windplin Chall" Windplin Chall "Windplin Chall" See and to generate Tables. I and 2 and is impaired by PGEA Except 2012 EA.— In generate Tables. I and 2 and is presented by TGEA Except 2012 EA. If there is that if of the cells in Tables 1, 2 and 3 include formulate for calculating each murbar by preferencing his workshorts requested in challents 2 and 200. In Chaul St. a blastified Table 1 — some cells appear merged when in the they alread ref to in Chaul St. a blastified Table 1 — some cells appear merged when the three yearder of the other In Chall and 2012 in many part Charles 1 and the cell in the cell of the cell of the cells Tables 1 and 2012 in many part Charles 1 and the cells 1 and 1	Eddie Schmitt	4/30/2025	5/6/2025		GH-04	GH-04	GH-04
184	SPD	004	SPD_004	20	No	SPD_004_Q20	In Incident the "Whitesplan Cheal" Whitesplan Cheal Tree used to generate Tables 1 and 2 and is the lock the service share Tree Clied cent by generate Table 2. In Cliento the services bear Tables 1 2 and 3 trees the format that 2. If Cliento the services the Tables 1 2 and 3 trees the format of the calculating each number of Cliento the services that 2 are set of the prompt of their the Tables 1 and one of the singular for nations. In VICHAO Clark and new tellington Type is lated as Les Remoral Clients, proceedings and the spill of the Cliento Control Co	Eddie Schmitt	4/30/2025	5/8/2025		GH-04	GH-04	GH-04
184	SP0	004	SPO_004				Include the "Whotgline Cheal" Workshort that was used to generate Tables 1 and 2 and in Minister the sectional Price Clear and present Tables 2. If Elmon the sectional Price Clear case is greated to the Clear and the control of the Clear and the Clear	Eddie Schmitt				GH-04 5	GH-04 GH-04 Risk Methodology and Aussement	
				20	No No	SPD_004_Q20	Include the "Vinolagin Coult" Workshort that was used to general Tables 1 and 2 and is sequested by PEEE Access ("DEE Acc. as growing that all and the peech of		4/30/2025 4/30/2025	5/6/2025 5/6/2025				GH-04 52-1
							Include the "Whiteglan Cheal" Workshort that was used to generate Tables 1 and 2 and in Many Whiteglan Cheal" Workshort that 2.0 and in Many Many Many Many Many Many Many Man							
							Include the "Windplin Cheal" Workshort that was used to generate Tables 1 and 2 and in sequestion by PEEE Access (2016) Access							
185	SPO	004	SPO_604	21	No	SPD_004_Q21	Include the "Windplin Cheal" Workshort that was used to generate Tables 1 and 2 and in sequestion by PEEE Access (2016) Access	Eddie Schmitt	4/30/2025	58/2025		s	Risk Methodology and Assessment	52:1
							In Incident for "Whitelight Cheal" Whitelight of the size and the general Tables 1 and 2 and in Incident the "Whitelight Cheal" Year of the Size and Incident the section for the Size and Facilities of the Size and Incident the Size and Incide							

187	SPO	004	SPO_004	23	No		mediate for ingle Ansatz accounts in the Fig. 5 and a fine for control and you good search are border in position Fig. 7 to keep the fitted must fine no the method security for solid search are border in partially distributed to such of the circuit segment. The aggregation methodology, or this saw would be such as the control of the circuit segment. The aggregation methodology is this saw would be submitted for the control of the circuit segment. The aggregation methodology is this saw would be about "FIGAD. Aggreet man on Methodology or segment with the circuit segment." In the capturation of "MIGAD Aggreet man on Methodology or just an experience of the second of the control segment. If a first the control of the c	Eddie Schmitt	4/30/2025	58/2025			S	Risk Methodology and Assessment	5.222
188	SPO	004	SPO_004	24	No	SPD_004_Q24	Additional controlled with a companie of A in the state A controlled with the controlled and in the controlled and intensional by controlled and in the controlled and intensional by co	Eddie Schmitt	4/30/2025	5/6/2025			7	Public Safety Power Shutoff	7
189	SPD	004	SPO_004	25	No	SPD_004_025	The control of the co	Eddie Schmitt	4/30/2025	5/6/2025			5	Risk Methodology and Assessment	5.4
190	SPO	604	SPD_604	26	No	SPD_004_Q26	What days he value. Man is when the window profit and modes insided by Vivole Mo? For greater than the control of the contro	Eddie Schmitt	4/30/2025	5/8/2025			5	Risk Methodology and Assessment	5.4
191	SPD	004	SPD_004	27	No	SPD_004_Q27	a. How are these feasibility constraints operationalized within these decision trees? b. How are these feasibility constraints quantified? c. How are these feasibility constraints addressed in PG&E's Cost Benefit Analysis'.	Eddie Schmitt	4/30/2025	5/6/2025			8	Grid Design, Operations, and Maintenance	8.2.1
192	SPO	004	SPO_004	28	No	SPD_004_Q28	and fundament in in this data assessment of earlingtion statistiques in the Administrative Law Judge Pulling which is the State of the	Eddie Schmitt	4/30/2025	58/2025			5	Risk Methodology and Assessment	5
193	SPO	004	SPD_004	29	No	SPD_004_Q29	Provide a diducted explanation of those PASE addresses lat risks in its rask modes presented on the 2015-2020 Bases Why POASE's approach to addressing wildfire tall risk? If so, how? If so, tally not it is not provided by POASE's approach to addressing wildfire tall risk? If so, how? If so, tally not provided by POASE's approach to addressing wildfire tall risk? If so, how? If so, tally not provided by POASE's approach to addressing wildfire tall risk? If so, how? If so, why not?	Eddie Schmitt	4/30/2025	5/8/2025			5	Risk Methodology and Assessment	5.4
194	SPD	004	SPD_004	30	No	SPD_004_Q30	tont with vanC? Provide a detailed explanation of how PG&E applies the risk scaling function in its risk model presented in the 2026-2026 Base WMD? a. Is the risk scaling function applied to the ECRMY? If so, how? If not, why not? b. Is the risk scaling function applied to the WDRMY? If so, how? If not, why not?	Eddie Schmitt	4/30/2025	5/6/2025			5	Risk Methodology and Assessment	5.4
195	SPO	004	SPO_004	31	No		Is, a the case planning beginning seption in the PUTROUT in a hour? I not a white rest? Prevent in Putroup 12 with a 2000 and 200	Eddie Schmitt	4/30/2025	5/8/2025			3	Overview of WMP	3.6
198	spo	004	SPO_504	32	No	SPD_004_Q32	specially of the All Societies, or sear in year in the contract and the co	Eddie Schmitt	4/30/2025	58/2025			6	Wildfire Mitigation Strategy Development	6.1.3
197	SPO	004	SPO_004	33	No	SPO_004_Q33	issuage both quantitative risk assessments and qualitative operational insights. Provide a list of the quantitative operational signal control of the provided of the provide	Eddie Schmitt	4/30/2025	58/2025			6	Wildfire Mitigation Strategy Development	6.1.3
198	SPO	004	SPD_004	34	No	SPD_004_Q34	Secretary 1-10 and 1-	Eddle Schmitt	4/30/2025	5/6/2025			6	Wildfire Mitigation Strategy Development	6.1.3
199	SPD	004	SPD_604	35	No	SPD_004_Q35	Section 27 to the 2023-2025 Base MMP. PLEE States but I look at its "Reject into creat segment" to determine where to larged the work included in PLMUP. If Within these "Reject into circuit segments", what aspects doos PCEE consider notes to sharmore the timing in replementing margination on these "Reject and circuit segments"? Look PCEE consider the Loff and Coffer values of these circuit segments when segmental "Life but PEEE State S	Eddie Schmilz	4/30/2025	5/6/2025			S	Risk Methodology and Assessment	5.5.2
200	SPD	004	SPD_004	36	No	SPD_004_Q36	somewhat 7 to, but 7 to, but 7 to 1, but 1 to 7. Throughout the Social Base WMB P POSE Uses the terms system hardwring, girl hardwring, and resiliency mitigation activities to describe the same category of mitigations, namely undergoounting, ownered conducts and destribution in ne manual Explant with POSE uses three different terms for this category of mitigations. As a comment of the social activities in the manual PS as a service term, undergoounting also has lower than category of mitigations.	Eddie Schmitt	4/30/2025	5/6/2025			8	Grid Design, Operations, and Maintenance	8
201	SPD	004	SPO_604	37	No	SPD_004_Q37	sparations and maintenance expenses. "Provide documentation that combinates this statement. I what is the time scale of the analysis let but bin statement? Why was that timescale is add? In which is the time scale of the analysis be different if an alternative time scale was used? Consider the possible results of the analysis to different if an alternative time scale was used? Consider the possible results of the analysis if the following time scales were used: Annual, Annual,	Eddle Schmitt	4/30/2025	5/6/2025			8	Grid Design, Operations, and Maintenance	82.2
202	SPD	004	SPD_004	38	No	SPD_004_Q38	Is Decided. It Decided to the property of the	Eddie Schmitt	4/30/2025	5/6/2025			5	Risk Methodology and Assessment	5
	· ·		·		_					·	·	 		·	_

						For Table 6-3 in the 2028-2028 Base WMP. PG&E provided a	Autritus Efficiences Walfre		
						For Table 6-3 in the 2005-2028 Base WMP, POSE provided a Risk' value for each activity listed. However, for six of these act Ratios. 3 a. Provide the Cost-Benefit Ratios for each of these activities a 14_Q39 b. If these calculations of CBR vary from what was submitted in	A region to 19 C 20 12-20 27.		
203	SPD	004	SPD_004 39	N	s SPD	34_Q39 b. If these calculations of CBR vary from what was submitted in Application, explain how much they vary and why.4 c. Complete Table 6.3 for all activities isted in this WMP. Add to D as a column in the completed Table. Present this completed	Fedde Schmitt	Wildfire Mitigation Strategy Development	6
						ID as a column in the completed Table. Present this completed Evrol correctiblest. On page 152 in the 2026-2028 Base WMP, PGSE provides an Activity Effectiveness – Overall Utility Risk. The total value for \	region of Table 3-10 am properties the Section of Table 3-10 am properties the Section of Conductable properties the Section of Cond		
						\$19,424 Million. Explain why this value is different from the \$19	78 Million expressed in Figure		
204	SPD	004	SPD_004 40	N	o SPD	0.1.3.2-1. 34_Q40 Explain why the PSPS and EPSS values here are presented these values are referred to as "Consequence". b. Explain why the value of Wildfire Risk (Dx, Tx, Sub) is differed and EPSS Risk on page 152 remain exactly the same as the way.	6 6500 Strivital 4000005 560005	Wildfire Mitigation Strategy Development 6	6.1.3
						and EPSS Risk on page 152 remain exactly the same as the vi	tes for PDPS and PDPS.		
						and EPSS roas on page 152 remain exactly the same as the vi- Compagness in Fig. 2026. \$ 13.28 date water, ruce treatment in Risk calculation and notes that a study was conducted with sub- asked to '\$\$ cut a questionnaire about the effectiveness of the failure morfes."	of malarie registratification and consideration		
						a. How many SMEs perticipated in this study?			
						b. How does the questionnaire compare with the mitigation efficiency of the processor of the SPD as "WMP-Discovery2028-2028_DR_SPD_001-Q010Atchic. Provide a namative explanation of the questionnaire and how	veness skoly skolitikel to 7		
205	SPD	004	SPD_004 41	N	o SPD	out. 34_Q41 i. Describe what is meant by categorical level of effectiveness.	Eddie Schmitt 4/90/2025 5/9/2025 6	Wildfire Mitigation Strategy Development 6	6.1.3
						 If a scale was used for SMEs to respond to the questionnaire explanation of that scale and how it was established. If a scale was used, was a variance and standard deviation. 	rovokes distillated		
						ii. In a scale was clear for orders to treopers to tree questionistic explanation of that scale and how it was established. iii. If a scale was used, was a variance and standard deviation responses to each failure mode? If so, provide a table that disp variance and standard deviation for the SME's scaled response failure modes.	y si se mean, pouch of the		
						 d. Provide a copy of the questionnaire about the effectiveness failure modes. e. Provide a copy of the results of the study PG&E notes on page. 	These activities equival the		
206	SPD	004	SPD_004 42	. N	sPD	Base WMP, provide an explanation of how PGSE addressed 'c 4_Q42 if so, explain white scenario specified in D.24-05 if fine, explain with scenario and why that was check there. The explain why not. Also explain how PGSE addressed di there. The experience	M7 Edde Schmit 4/30/2025 5/50/205 3	Overview of WMP	3.6
						 If not, explain why not. Also explain how PGSE addressed di shose that method. Regarding Table 5-5 on page 103 and PGSE's risk prioritization 	custing each with it.		
207	TURN	004	TURN_004 1	N	o TUR	those that resilted. Reparting Table 5-5 on page 103 and PGSE's risk prioritization doesn't PGSE prioritize circuit by risk per mile rather than abso 004_01 bose PGSE agree that risk per mile of each CPZ is a next to cepture the risk of each CPZ relative to each other? Please or or who was the prioritized to the prioritized prioritized to the prioritized principalization prioritization prioritized prioritized prioritized	A Merulla F48-Fyy 51/2025 58/2025 5	Risk Methodology & Assessment	5
						or capture int not or stant CP2 retained to date of or who not. Nogarding Table 6.1.3-1 on page 128: Why does line removal with remote grid result in 98% effectiveness? Are all overhead lines removed in each of these instances or are lines undergrounded? Please provide an			_
						effectiveness? Are all overhead lines removed in each of these instances or are lines undergrounded? Please provide an emilanation usion an exemple review to illustrate the militaration.			
208	TURN	004	TURN_004 2	N	b TUR	instances or are lines undergrounded? Please provide an explanation using an example project to illustrate the mitigation of effectiveness. b. Please provide the combined mitigation effectiveness of PSF	A Miles Fig. Fig. 51/2025 56/2025 6 6	Wildfire Mitigation Strategy Development 6	6.1.3
						EPISS. I. Please provide all supporting calculations/assumptions in Exnel. Regarding Figure 6.1.3.2-1 on page 136			
209	TURN	004	TURN_004 3	N			A Minsibs Full-Ry 51/2025 546/2025 6	Wildfire Mitigation Strategy Development 6	6.1.3
209	TUNN	004	10HN_004 3	N	i iun	mitigations for PSPS and EPSS consequences in 2026.		Wadhre Mitigation Strategy Development 6	b.1.3
210	TURN	004	TURN 004 4	N	n TUR	t Passes provide in Extent mem as supporting state, selectivitions, and assumption: Section 6.2.1.2, page 150 states "The total number of miles wit 104_04 Shouldn't the total number of circuit miles be closer to 25,00	New A Member Febru 510005 560005	Wildfire Mitigation Strategy Development 6.	6212
						 Please explain the 4.250 fours and what it recresents 			
211	TURN	004	TURN_004 5	N	b TUR	to determine if there are areas with tree strike risk or locations to be subject to ingressiegress issues." a. Please define "tree strike risk."	A Meelle Fail-Fry 517005 580005	Grid Design, Operations, and Maintenance 8	8.2.1
212	TURN	004	TURN_004 6	N	o TUR	To see already make the control to be pleasing, one of the control to the co	A Meulis Fall-Fry 51/2025 56/2029 8 8	Grid Design, Operations, and Maintenance 8	8.2.1
213	TURN	004	TURN_004 7	N	n TUR	0.04_UB a Does PGSE utilize project-specific unit costs for CC and UG coosed to querie avurance? Please excitain. Reparding Table 8.2.1.2 on page 150, please explain whether effectiveness is calculated based on SME judgement. In each of SME judgement in each of SME judgement in each of sease explain why PGSE does not ut legislate to a calculate mitigating plage 12.2. PGSE page 1450.		Grid Design, Operations, and Maintenance 8	8.2.1
						SME judgement is used, please explain why PUSE does not ut methods to calculate mitigating the page 155. Please provide this table in Excel with supporting calculation.	a cudacional		
						a. Please provide this table in Excel with supporting calculation by Please and the following information to the Excel table and it all data, calculations, and assumptions: I Armust and cumulative number of overhead miles in each year from 2023 (recorded) to 2026 (forecast) for each activity separately (covered conductor and undergrounding).	The state of the s		
						year from 2023 (recorded) to 2026 (forecast) for each activity separately (covered conductor and			
						undergrounding). ii. Annual and cumulative costs in each year from 2023 to 2026 (including forecast years) for each activity separately.			
214	TURN	004	TURN_004 8	N	o TUR	104_Q8 (covered conductor and undergrounding). Please provide supporting calculations.	A Merella Fall-Fry 51/2005 560/005	Grid Design, Operations, and Maintenance 8	8.2.1
						I. Annual and cumulative costs in each year form 2023 to 2020 (reclaring forecast years) for each solviey separately 1004_08 (convent contactor and undergrounding). Please provide a convent contactor and undergrounding. Please provide in the contactor and contraditive risk exactors from all other primary widelin mitigations from 2023-2026 (reluciding forecast) year. A Annual and cumulative risk exactors from all other primary widelin mitigations from 2023-2026 (reluciding forecast) years and the mitigations from 2023-2026 (reluciding forecast).			
						 Annual and cumulative costs from all other primary wildfire mitigations from 2023-2026 (including forecast years). 			
						years). v. Annual and cumulative costs to implement EPSS and PSPS in each year (separately) from 2023-2026 (including			
215	TURN	004	TURN_004 9	N	D TUR	Regarding Table 8-5-2 on page 321, please provide these figure annual basis, from December 31, 2015, through 2023. At a min please provide the 181+ figures.	on an	Grid Design, Operations, and Maintenance	8.5
						please provide the 181+ figures. Please provide a list of mitigations PG&E has examined for hor the "consequence" (outages and outage time) of PSPS and EP include the following:	n adoc Pleas		
216	TURN	004	TURN_004 10	N	o TURI	the "consequence" (cutages and cutage time) of PSPS and EP include the following: 104_010 a. Mitigation effectiveness of each mitigation, including all workpapers and an explanation. b. Unit cost or other relevant metrics.	A Menulla Fall-Piy 51/2025 56/2025 7	Public Safety Power Shutoff	7
						c. All supporting data and workpapers.	PASE digids to the transport because the requested information is confidential to		
Pre Discovery 01	TURN	001	TURN_001 1	N		Please provide a contemporaneous copy of the pre-submission 201_Q1 supporting materials, submitted to the Office of Energy Infrastri Safety on March 7, 2025.	PACE digits to this required because the sequent of interfaces in conference of the control to 11 TENN to sequent to an ordinate of the control to 11 TENN to sequent to an ordinate of the collect of the control to 11 TENN to all by investigation or control to 15 tens of the con	N/A	N/A
- re Discovery 01	TURN	001	1000_001 1	N	IUR	Safety on March 7, 2025.	were profice, which slaped for POEE or April 4 2005. See Every Stately Policy. Dission Conditions, Guider February 500, at page 7. We will be largely to profit 100H with to 2005-2009 Miller April 4 2005, when it is formulated. The profit of the profit	No.	THE .
				-	-		management resources are a survey or servey management of the servey plane of the company of the		
							Section 1, 19,000 - 100, management (1994 to 19		
Pre Discovery 01	TURN	001	TURN_001 1(s)) Ye	s TURN	Please provide a contemporaneous copy of the pre-submission 01_Q1(s) supporting materials, submitted to the Office of Energy Infrastru Safety on March 7, 2025.	Willer-Consequence County (Line County (Line County) (Line	N/A I	N/A
							April 4, 2005. Please notes that we have designated this entire submission as confloratial to align with Groups Safety spee, admission process and guidelines which signature that the pre-submission documents and rolly for Europy Safety in an importance parameter and extractions.		
							documenta aire only for Energy Energy are professional para-admission professional and para-admissional professional para-admission professional para-admissional para-admissional para-admissional para-admissional professional para-admissional para-admissional para-admissional professional para-admissional para-admissional para-admissional professional para-admissional para-admissional para-admissional professional para-admissional para-admissional para-admissional professional para-admissional pa		
							documents are only for Energy Energy in term in performance on an extraction of the contraction of the contr		
						Discourage a constant and WAID related	per executioning palls, continuing discovery collegations are not permitted under Continuing the continuing discovery collegations are not permitted under Continuing Continuing Continuing and without methods placed discovering continuing and without methods Continued Continuing Cont		
						Please provide a copy of each WMP-related document, submis Office of Energy Infrastructure Safety (Energy Safety) in 2026 t WMP or WMP quarterly reports, unless the document is public			
Pre Discovery 02	CALPA	001	CALPA_001 1	N	CALF	success. It is request is limited to materials, data files, geodata 001_Q1 provided to Energy Safety to provide additional details or conte statements in your WMP (and any subsequent revisions or cha	available through Every Selfey's as soon as possible through Every Selfey's as soon as possible through Every Selfey's as of as soon as possible through Every Selfey's as of as soon as possible through Every Selfey's as of as soon as possible through Every Selfey's Intern or possible passible and an advantage Selfey's as possible through Every S	N/A	N/A
						WMP or VMMP quarterly reports, unless the document is public dockets. This request is initiate to materials, state flare, goodstat 001_01 provided to Emergy Sately to provide additional details or context statement in your VMMP lead any subsequent revisions or charge the provide each document to Cal Advocatos within one business Emergy Sately; (if you have such exhibited a document to Emergy Spisese provide within 10 business days from the issuance of the	y of the document's sudmitted to The continue of the contin		
		1					WIND COLUMNIC CALLY THE THE OCCUMENTS AND PROVINCES OF CONTROL OF		
							Leadly, PG&E objects to the portion of this request that instructs the following: "(if you		
							Loudy, PCEC dejects the type primed of the request that nationable the following: "\$] you have auditated a document to Empling price for the last damanger justice provided within 10 business darps from the issuance of this data frequent." The request is request ambiguous, controlled, and underly submension. This request is reduced in the or for the controlled and underly submension. This request is reduced in their or for the controlled and underly submension. This request is reduced in the or for the controlled and underly submension. This request is reduced in the or for the controlled and underly submension.		
							yof the document submittal to will provide for requested information as soon as it is reasonably possible. If the provide in the document is a soon as it is reasonably possible, and a set of the provide in the provi		-
Pre Discovery 03	CALPA	001	CALPA_601 2	N	o CALE	001_02 Please provide a copy of your WMP pre-submission within three changy Sulfer.	Please see "WMP-Discovery2028-2028 DR Call-divocates 001-	N/A I	N/A

Pre Discovery 04	MGRA	001	MGRA_601	1	No	MGRA_001_Q1	Phases provide for Asset Point data for Camera, Fuse, Support Structure, and recentled Station.	In reporces to the reposit. POSE is providing Camera and Washine Station data, is delivered in our 2020 Charlery (DSE DIS Data Clarkeriere Station data, in a providing non-confeserated ask from the Support Structure (statum class. POSE is not providing non-confeserated ask from the Support Structure (statum class). POSE is not providing data for the Fuse Station code is not that is no official collected in shadoutcute information (CDE). The POSE of the Company of the Please see and Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in Please see and Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in Please see and Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in the Comment of YMPC - (Scionov) 2016-2012, [DR. MORA, (D1-QD01Actio1) significant collected in	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-MSRA_001 zip	1	No	N/A	GIS	N/A
Pre Discovery 05	MGRA	001	MGRA_001	2	No	MGRA_001_Q2	Provide Asset Line data for Transmission Line (as primitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this respond. PubBE is providing non-confidential data for the Primary and incondangly Databouth Line Feature Excelsion, and delivered nor 2024 CEES CES Data CES DATABOUTH (1997). PORE is not providing the Transmission Line Statute Cessaria CODINALIDI 28). PORE is not providing the Transmission Line Statute classification is confidented CEE (PUBBE refers MADE) to review commany suitable databout. Specifically, the California Exempt Commission's (CEC) "California Electric Transmission: Lines" databout.	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-MSRA_001 I/o.	0	No	N/A	GIS	N/A
Pre Discovery 06	MGRA	001	MGRA_001	3	No		Provide PSPS Event data. Include Event Log. Event Line, Event Polygon data. Plases exclude customer milter data. Provide all PSPS Event Asset Damage data. Data should include time, duration	In response to this regioust, POASE is providing non-confidential data for the PSPS Event Line, PSPS Event Log, PSPS Event Polygon, PSPS Event Conductor Diamago Datali, PSPS Event Diamago Point, and PSPS Event Support Structure Diamago Datali Institute Classes, as delivered in our 2020 CHIS IOS Data (Listofician Solitoristics). Pseuse see "MMP-Discovery/2026-2020 CR, MORA, 001-2001 Modificial psi Pseuse mote, PSPS Institute Confidential CASE (PSPS). Providential Confidential data for the Wite Doors, Institute Confidential CASE (PSPS).	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/pge/docs/outages- and-safets/foutage-preparedness-and- support/2026-2028-MGRA_001.eip	0	No	NIA	GIS	N/A
Pre Discovery 07	MGRA	001	MGRA_001	4	No	11001 011 01	Penride Raik Euser Princ data, including Wilw Dem, Igolton, Transmission inglammed catage (sed datastilled non-confidential), Distribution Unglammed Cultage data, Distribution Vegotation Causes Unglammed Custage, Raik Event Asset Log- Alt Didas should include location, time, and cause information.	In response to this request, PGAEs a provising non-confidented acids for line Wiles Glown, Charles Guideline (1997), and the provision of the Charles Guideline (1997), and the	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.mps.com/assats/pps/docs/outages- and-safes/fundage-conservediesis-and- support/2016-2028-86584, 003.00.	0	No	N/A	qis	N/A
Pre Discovery 08	MGRA	001	MGRA_001	5	No	MGRA_001_Q6	Under Initiatives, please provide Orld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data, inspection data is not requested at this time.	In response to this reposet, POSE is providing non-confidential data for the Orid Hardening Port and Orid Hardening Line Relature disease, as delivered in our 2024 OSE SIG Data Caudelines Submissions. Please sea "MM"-Decovery2024— 2020, DR, MORA, OVI 2400 Moral Dr. "The Office of Terral printarious and Safety longing their schema for version 3.0 of the Main Lindelines (inleased December 4), so and the Company of the schema for the Company of the Company of the Company of the Company of the schema for the Company of the Company of the Company of the Company of the schema for the Company of the schema for the Company of the Company of the Company of the Company of the schema for the Company of the Company of the Company of the schema for the Company of the Company of the Company of the schema for the schema for the schema for the schema for schema for the schema for schema	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ope.com/assess/pge/docs/outages_ and-safety/outage_preparedness-and- support/2026-2028-MSRA_001.kp.	0	No	N/A	giS.	N/A
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, PGSE is providing the Red Flag Warring Day polygon feature class, as delivered in or 2024 CBSI GIS Data Guideline Solemissions. Please see "WMP-Discovery2026-3029, DR, MDRA, 001-0001ActhO1.zip", Please see RedFlagWarringssoubDeaTims field for the dates and the start time. Please note, duration is not a feel best-being Engany Sidetin's scheme found in the Data Guidelated.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_001.iip	0	No	NA	GIS	N/A
Pre Discovery 10	MGRA	001	MGRA_001	7	No	MGRA_001_Q7	Peaces provide a keyer indicating calculated circulated distributed this using the middledgy presented in the WIPS. If tradeportant probability and consequence layers sold, please growth these independently as east.	a stated argent from fine white. In it is not one to provide an actual search as the contract of the contract	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ppe.com/assets/ppe/docs/outapes- and-sufstvinction-overarchesis-and- aspectr/2016-2028-8468A_001.cn	1	No	N/A	QIS	N/A
Pre Discovery 11	MORA	001	MGRA_001	8	No	MGRA 001 Q8	PROEF, markens to de providing specific data in resignants to the allows respects social voidale conflorativity as it has assemble (pieces provide a particularito for soon of the assemble observations. Marvaille and provided that commod by provided for the assemble observation of the assemble observations of the assemble provided by request to the extent required by applicable OEII process documents.	Soft information indepoins or the religions desirable anomation for an arrang execution or soft and the soft of t	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	http://www.spa.com/asset/psp/docs/outages- and-safety/indage.com/asset/psp/docs/outages- anspect/2016-2028-86564_001.sp.	0	No	N/A	QIS	N/A