	Party Name	Data Set	Data Returns	Question	n barathan	Constitute ID	Link to D	scovery Responses: https://www.pge.com/en/outages-and-safety/safety/community-wildfire-safety-	-program.html	Date Bec'd	Final Due			Number of		2025 WMP Section	Catagory So	abratezory
Count	Party Name	Data Set	Data Request	No.	SuppiRev	Question ID	Question Text	Responses Please note that, PG&E no longer accounts for Potentially Impacted Customers (PICs)	Requestor	Date Rec'd	Date	Date Sent	Links	Atchs	NDA Required	2025 WMP Section	Category Sc	ubcategory
1	TURN	002	TURN, 502		No	ТИЯН, 602, Д1	Seelin 1.3.1, pag Uf data. "Letting in Jimury 2023, PGEA interpreted additional continues who made in lengthed in the PPS strengement medical continues the many Pacifical Seeling and purposes." As the property of the PSS of the	when PDPS consequence model and to the to recommend and solution securities of understand understand the consequence of the con	Attentile Fall-Fry	4/7/2025	4/10/2025	4/10/2025	20000 I Ivano men meninkasat kinga ilimni hadang geri adari interpresentanan andi, meneni / 2018 - 2018 - 11004 - 500 ms.	0	No	5	Fluid Melhodology & Assessment	521
2	TURN	002	TURN_002	2	No	TURN_002_Q2	Section 3.2.2 I page 63 provides the formula for PSPS Skathood, Please explain only 3 years was selected as the devocated?	• This deliment is based on the last and an obstance that would be impacted by the second in deliment of the second of the se	A Mirelle Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pgs.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/2026-2026-TURN_CO2.ep	0	No	5	Risk Methodology & Assessment	522.1
3	TURN	602	TURN, 902	3	No	TURN, 002_G3	Section 6.1.2 pages 155 calcum first, included of undergrounding. "Yourism control of the contro	control about the forestillar of an installation of soft installation and mission of missions of the soft installation of soft installation of soft installation of soft installation of missions of the soft installation of soft installation of soft installation of soft installation of missions of the soft installation of soft installation of soft installation of soft installation of Missions of the soft installation of soft installation of soft installation of soft installation of soft installation of soft installation of so	Attention Fall-Fry	4/7/2025	4/10/2025	4/10/2025	toggs flower gas confessed by flood includes and definition are proportions and, married finite and, while the ag	0	No	c	Vitifie Mitgalion Strategy Development	6.1.2
4	TURN	002	TURN_002	4	No	TURN_022_Q4	Identification (3.1 Juny 12.2 indice. "White incompanying in PGES") in whether all studies in PGES given and in the larger of some use on the contract of the	we they desire and will come and before the production of the prod	AMostin Fali-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.ngs.com/sessiv/ses/docs/notages end-subtraincings.commonicaes.add, pages 17076-1708-1709, 402 cm	o	No	6	Wildlin Miligation Strategy Development	6.13.1
5	TURN	602	T1J991_962	5	No	TURN, (60, 76)	Regarding Table PGEE 6.1.3-1 to page TEE, place provide the appropriate to the second	Seam of the "WIPP Consequence 2018 DE, 1 (1985) and Confidence of the "Debug State of	AMreile Fall-Fry	4772025	4/10/2025	4/10/2025	Section of an included by the holders and the section of the secti	1	No	б	VMilles Milgalien Strings Davidgement	6.13-1
ε	TURN	662	TURN_SG2	s	No	11um; coz. cs	Internal S. 13. January 1-14. Intelligent of performance of performance of the following control of the control original period period period of p	Section 1. May No. Mo. Mr. Section 1. The Commission of the Commis	A Moulie Fall-Fry	4/7/2025	4/10/2025	4/10/2025	Samuel from one can be until high finite lands and a same land of the lands and a same lands of the lan	a	No	6	Wildle Mitgriton Strategy Development	6.132
c	TURN	662	TUPN_002	C(s)	Yes	TURK_(002_00(s)	replacement of the analysis of	determine the best 2000 CEP and more came are not recent invest. Field is a PGES engine for selecting profession on anothers of exclusive selection and a PGES engine for the selecting profession of anothers are not an extra sealing part of the selection for the life of the selection of the life of the li	Alfoulie Fall-Fry	4/7/2025	4/14/2005	4/14/2025	2001/Income are sent housest large from Landaus enter de la film Landau	0	No	с	Wilden Mitgelion Stolegy Constiguent	6.132

7	TURN	602	TURN_DOZ	T	No	TURN, 032, Q7	The plenuples decreased in 3.2 Fee asset to not import initiality to make they are not important independent on questions have. Do they increase initiality in an expensive share the proposition with the contract of the proposition with the first three backering infiguries to increase saledity increases?	Internal Part Assessment was transport and extensive seasons. It is a second to the control of t	AMesila Fai-Fry	4/7/2025	4/10/2025	4/10/2025	Stage Flavors ago com lesset sign from long. gell and all hands are agon from long. Ball and all hands are agon from long. Ball and all hands are agon from long.	0	No	8	,	827
	TURN	602	TURN_002	8	No	TURN_022_CS	Section 7, page 17th, which that 'during the July 2, 2024] PSPS went, we want the black that own the calcular for even inclinate by improved programming of the property of th	Common file for the control of the c	AMesila Fai-Fry	4/1/2025	4/10/2025	4/10/2025	Million Florido and commission beautiful and commission of the com	o	No	7	Public Safety Preser Studies	7
9	TLEON	602	TURN_002	9	No	TURN_002_Q9	Please III in the values in the following table (of units one referr)	The Schriege consideration and assumptions are applied to the regions of the subspirit of t	A Mostle Fal-Fry	4/7/2025	4/10/2025	4/10/2025	hittes from yes combinately perfect outsets of the combinate of the combin	1	No	a	Grid Design, Operations, and Maintenance	822
10	TURN	662	TURA_002	10	No	TURN, (60, C10	Please provide a number expiration of the doction has drown in Span 8.1.12 in sinking any others had PSEE involves have to determine if 8.1.13 in sinking any others had PSEE involves have to determine if 8.1.13 in sinking any other had pseudo-sinking and the sinking and sin	Amount in a militagelium of the magnitument as part of the Chyper Estatudi of beautiful to seal the religior beautiful price and sell price of beautiful to seal the religior beautiful price and sell price of the price of	Aldreille Fall-Fry	477/2025	4/10/2025	4/10/2025	States (free age annihoenthop falle for leaten- ent (Administer secretalment). Secreta 240 240 250 250 250 250 250 250 250 250 250 25	0	No	8	Gist Deep, Operation, and Maintenance	8212
11	CEIS	601	OEB_001	1	No	OBS_601_01	Company of the compan	An office Marchael or Registered in the size of Model and Model an	Nathan Poon	4/9/2025	4/11/2025	4/11/2025	hites I leave one com/seasts/spe/docs/subsess, got defining a management and and manual ICMS 2004 etc. 501 sts.	0	No	9	Vegetalion Management & Inspections	2.11
12	CEIS	001	OEB_001	2	No	OBS_001_02	If no MSST of the PTGS is not read for PTGS department of the Country of Temper Sink, and Country of the PTGS of Temper Sink, and Country of the PTGS of Temper Sink of Temper Sink, and Country of the PTGS of Temper Sink, and the PTGS of Temper Sink, and the PTGS of Temper Sink, and the PTGS of Temper Sink of Temper Sink, and the Sink of Temper Sink of Temper Sink, and the Sink of Temper Sink o	Van CC Cand Chall profess assuments in 1996. FIGURE 10ACC and but consisted the same in 1997a as desenters. It NA. Van CC and Chall profess assuments in the 1997 and non-1997D areas. FIGURE 10A and CC and but conducted the same in Non-1997D and assuments in 1997a and non-1997D areas.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://bww.men.com/assets/ope/docs/optages, and-safets/footses-prepared-mess-and- support/2005-2028-005-003-in	0	No	9	Vegetation Management & Inspections	9.11
12	CEIS	001	OEB_001	2(r)	Yes	OES_001_Q2(r)	a. Does PGAE perform CACC in ta MFRA? If yes, describe its CACC program in its HFRA. If not, why does it not extend its CACC program to its HFRA? It. Does PGAE perform CACC in non-HFTD areas? If yes, describe its CACC program in non-HFTD areas.	In Year CO, and CO will perform assessments to HYMA. NO. AND COME of the controlled file is seen to HYMA as described. No. COM, and the controlled file is seen to HYMA as described. No. COM of the perform assessments systematic, including HYM. INFO AND AND AND AND TO TOTAL PROPERTY. No. COMMISSION OF THE COMMISSI	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.gec.com/assets/nee/docs/outaess- and-safets/foutaes-neeparedness-and- susport/2026-2028-08-092 stp.	0	No	9	Vegetation Management & Inspections	9.11
12	SPD	002	SPD_002	4	No	SPD_002_Q4	Perky Name (i.e. Emergy Safety, Cal Arbocates, etc.) DR Name (ii.e. 1970-PG2-WH902025-007) Plane the data request responses in this folder. Allactreases.		Eddie Schmitt	4/16/2025	4/21/2025				No	N/A	N/A	NA
13	OEIS	001	OEB_001	3	No	OEEE_801_Q3	One on advantage has done and assessment in the ballet supporting hypothesis throughout the second of the second	In the Section of the Conference of the product function was to the product function of the Conference	Nathan Poon	4/5/2025	4/11/2005	4/11/2025	Stages / Investigate com/ensets/pgs / Brook and segre- gate system/colorge-representations and trappered 2009 2009 400 000 etg.	0	No	9	Vagitalien Managemeil & Inspections	9.11
14	CEIS	601	CEE_001	4	No	ODS_001_Q4	Impacting hypotation Management Pols Costily Costed On page 41 of the 2000-2005 MWP, PCIAL states that if a concritised for Pols Costily Costed (PCI) because it is a facilitative to Youngs translating design and a contractive for the polsy translating design and the polsy translating design design and the polsy translating design and the polsy translation desig	An experimental medicinates in the content of the c	Nathan Poon	4/9/2025	4/11/2025	4/11/2025	Million France and commitment has a found for a sec- tion of the commitment of the c	o	No	9	Vagadan Mangamet & Yapadana	2.11

	1			-			Pogasong vegetation Management Freis Follows	T					1		r		
15	ceis	001	OEB_001	5	No	OEIS_001_Q5	respictory optimization branching in a rearrent and a final production for experience (Lauke). Control (MACC), program. PLEAS intends if that I'purtures last for such and MI Opporation to complete their respection service to less control and their purpurpus for their services and their services control and their services control and their services and their services and their services and their services of their services. The services are located to the services and their services of their services are for districtions (MACC) and the services (MACC) and their services (MACC) and the	s. Not. PCASE 'V MICO' program's second leaguing system does not distinguish belaves in the control of the cont	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	2800-1 former oper com lessets form fetors fout ages and safety foutiers commended associated support 2008-2018-2016, 003 sto.	0	No	9	Vegetation Management & Inspections 9.11
16	CEIS	001	OEE_001	6	No	OEE5_001_OE	 Explain why PCAE agregation quality corts of two activities, inspections and tree work, into one target (e.g., 166,3934; Teight Septimber stand-polities; vivox crossrs. Explain 17 of its 2005-2005 Blass WMP, PCAE lists passi-due work orders in Table 9-7 and 9-8 and notes that constrained units are excluded from both bables. Provide Tables 9-7 and 9-8 foreign constrained work orders. 	registerly carpiation in the or the article fraction (open. 1. Please min. PCAE does not consider conditioned units as part due. Please was billed (allels for a fractioned of contravened only by constructed category and PTE) the Possity Seed.	Nathan Poon	4/5/2025	4/11/2025	4/11/2025	https://www.eps.com/assets/app/foors/costages- and-sylfets/costage-organizations-and- summer/1705-3028-055, 053-stp.	0	No	3	Vegetation Management & Respections 9.12
17	CEIS	001	CEB_001	7	No	OEE5_801_Q7	Rogarding Vegatation Management Training and Relation On pages 422-423 in its 2002-2028 Base VMMP, PCAE disorbes *formal courses (instructor-lied and web-	posterial by powing this this and could of confidences including best Annual conditions are all country to delication that The This American Country of the	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.nes.com/assets/uper/docs/putaess- and-selfs/soutaes-preparations-and- support/2006-2028-0015-001-sip.	ō	No	3	Vegetation Management & Respections 9.13
15	OEIS	001	OEB_001		No	OBS_001_08	Reparting PGLE-SI2-5.1. Supposing Negation Management Improduc Qualifications. 5. On page 500 of London Code SIAM PSCE discusses to set to suppose the qualifications and training of VM reparting. PGLE exists that that has "implemented a process of profiling training curses within the VM repetition. PGLE virtual result has "implemented as process of profiling training curses." 1. Dancibs that "profiling" process. 1. Dancibs that "profiling" process.	With the profiling process, Vegetation Management personnel are automatically assigned trainings based on their job titles. This process automatically adjusts training requirements when individuals are three or change positions.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.see.com/assets/age/docs/outsees- and-safets/doutsee-preparedness-and- support/2006-2028-CRS-000.nip	0	No	9	Vegelation Management & Inspections 9.13
19	cess	601	CEB_001	9	No	068,501,00	Regarding Distribution Fluids in Plant Program. On page 351 CMSE 1988 the state "Public in it is present of enduding with component of a first Fluids and Company	section (1997 and 1997 and 199	Nathan Poon	4/5/2025	4/11/2025	4/11/2025	homes there age confessiving feed acades and a support 20th, 20th 20th 20th 20th 20th 20th 20th 20th	0	No	9	Vegalator Management & Imperitoria 92.1
20	CEIS	001	CEB_001	10	No	CES_001_010	regarding Privilege on Remend Open gain 77 PCER 9 Value and Trible Size exercising and principline largerise largered the PT, PZ, and PCER 92 PT, PCER 9 Value point principline independent and exercising. A Provide exercising or size principlane independent exercising. A Provide exercising on the principlane independent exercising in the principlane independent exercising and point for the exercising independent exercising and principlane independent exercising in the principlane companies. A Provide searching of the exercision of the principlane independent exercision and larger to refer the principlane independent exercision and	indepine and the inholated. Application of the inholated interpretation of the inholated in the inholated interpretation of the inholated interpretation of indepine and under construction. Additional collegations are updated in the inholated interpretation of inholated interpretation of inholated interpretation of inholated interpretation of inholated inholated in inholated inholated in inholated inhol	Nathan Poon	4/5/2025	4/11/2025	4/11/2025	https://www.aps.com/lessts/host-focul-instanse- und-selfst-focules-more reforms-undi- homost-12008-2028-000, 000 as-	0	No	9	Vegalator Management & Impendions 9.3
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22	CEIS	601	CEB_001	12	No	OEE, 001, O12	empercising PGEA 201.08 Reinspectation of Frame in Tree Research Invariately. On page 550 of the PMEA 201.00 Reinspectation of Frame in Tree Research Invariately. To law 2014, PGEA Research Framework of the PMEA 2011 of the PMEA 2011 of the Vision State County In Process great and purposes. Process great complexity. The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PMEA 2011 of the Vision State County The PMEA 2011 of the PMEA 2011 of the Vision State County The PME	A Time as no terminate processor against in the pain PCAE United To Time 20°C Contribute Inspection Production and Ambiended To Miller Workshop Internation To Contribute Inspection Production and Contribute Inspection Production and Contribute Inspection Inspectio	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	hames frages may man feasif legal fract local season and some frages from the season and some fraction from the season and some fraction from the season and some fraction fraction from the season and season an	0	No	9	Vegelation Management & Impactions 9.2.1
23	ces	001	CEB_001	13	No	OEB_001_013		A. Bar, CMEZ and can be based to emprogeneed of adult and except plates, supplied to the control of the control	Nathan Poon	4/9/2025	4/11/2025	4/11/2025	tation f horse was much easts from four found naturage, and which for the more actions and, married Falls, 2004 607, 200 as;	o	No	9	Vegetator Management & Expectation S.S.
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26	CEIS	CO1	OEB_001	16	No	CRES_501_CHS	Importing throughout Appoints thoughout Important Association of Tradeout Turny from the TS of M. Administry (M. Call and the TS of M. Administry (M. Call and M. Administry (M. Call and M. Call and	A Michigan Service of the Service of	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	Sales I have see minkest their finished assessed to the definished assessed to the definished assessed to the definition of the definition	o	No	9	Virgiditivi Monagement & Impaction 9.7.	7.2
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30	cess	001	CEB_001	20	No	CEB_001_020	A. The great-role of a detailed savial inspection on an asset in an wear of eitheren consequence and externs solding and. 1. The upes on role of an assist is can inspection on the same asset. E. The upes on role of a rolled savial inspection on an asset is no asset of severe consequence and severe solds must. Sold of the control of an assist is can inspection on the same savial severe consequence and severe solds must. C. The upes on-role of a rolled savial inspection on the same seat. C. The upes on-roll of a rolled savial inspection on an asset in on zero of high consequence and high widths.	And Cold Anderson. And Cold Anderson. And Cold Anderson. Anderson of the Anderson of the Anderson of the time of person cold as a stability and order of the Anderson of th	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	himsel layon one nonlesses has blood natures on sent Archivalance consocious and a sent Archivalance consocious and	0	No	ACI PG&E-25U-04	ACI POSE-20144 ACI POSE	E-25U-04
31	oriis	001	OEB_001	21	No	0EB_001_021	Regarding Areal Scan Trajections On appeal 20th AC 2020 2020 Beau Wildey PASE about hold acrost location trajections and bar replacement in log of Accordance of the AC 2020 2020 Beau Section of the interesting of the department of the particular and of the AC 2020 2020 Beau Section Accordance of the conditions. They are the highest solidars Accordance or comprehensive of of the AC 2020 2020 Beau Section and Comprehensive of the AC 2020 2020 Beau Section 2020 AC 2020 Beau Section 2020 Beautified and 2020 Beautified 2020 B	all competing advanced confession on the advanced, the same inspection on the force on management and upon described competing the A. See Eigenstrates. A seek of the confession of the confes	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.eps.com/assets/app/docs/outepes- and-safety/outepe-orenized-mas-and, support/2005-2028-005, 305 stp.	0	No	a	Gdd Dasign, Operations, and Maintenance 8.3.88.	8.3.14
32	ces	601	CEE_001	22	No	GEB, 301, C02	Regarding Real Time Sensors (hoppe 273 of in 2006-2001 Base WARF POLES inless both in piloting real time sensors that may collect data A: Prodice all of amounts that are beinging be piloted from 2006-2008. It was not sensor provide the following information. It was not sensor provide the following information.	Modification and price reactions for institutions between pure mounts orientment institution and institution of the price	Nathan Poon	48/2025	4/11/2005	4/11/2025	Same Floors are sun-household from Indiana existence consequence and sun-control and of A, on a dr.	0	No	10	Shadrad Annovasa and Foresiding 15.615	10.31
33	otis	001	CEB_001	23	No	OEB_001_023	accounting for operational mitigations and resiliency mitigations together. 1. Provide the actual projected maidual risk percentages broken out by year from 2025 to 2028 for both only resiliency mitigations as well as resiliency and operational mitigations.	in The following figures show the projected wideline and induced 2022 – 2023 with and induced construction registers, the projected PRPST and included 2022 – 2023, and the projected PRPST and included 2022 – 2023, and the projected PRPST and included 2022 – 2023.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	285cs / Joseph page com/assets/page/dons/out-assets and-adeby/outage-propared one-and- poport/2006-2008-000, 000-stg.	0	No	6	Wildine Mitigation Stralegy Development 6.2.1	:1.1
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35	ces	CO1	QE8_601	25	No	CER_CO1_C25	Impurities (December and Egrans Impurities) are part of the 2000 Date of t	Please refer to the Widdler Consequence model v4 documentation, Sections 4.2 and 4.3 for details on agress modeling, a. The overall WF Consequence model v4 with agress and suppression incorporated was validated against historical fire outcomes.	Nathan Poon	4/5/2025	4/16/2005	4/16/2025	himself began one comfesses to begal foculturates one statistic fusing consentrations and consentration 2008 2008 2008 2008 2008 2008 2008 200	0	No	5	Flak Methodology & Assessment	5.2.1
36	cess	601	OE8_601	26	No	GES,001,GSS	Discribe how this relation to the evaluation discussed in the key misstance identified in the 2002-2005 Base WMP. 4. Provide a description of how PGAE integrated community vulnerability considerations into its widding and PDIPS consequence models? 6. If PGAE is still undergoing this evaluation, what is PGAE's timeline for integration into future models?	With as one massive of commonly submerably since agree composed of the SP . In the case consideration than 2002-2000 flows With training similar singleting compared to the SP CES and see conduction for the 2002-2000 flows With the 2002-2000 flow	Nathen Poon	4/9/2025	4/16/2025	4/16/2025	2000 I I was againmheach leas láisiú dealaine agus agus an tha and an tha an tha an tha an th	0	No	11	Erregony Prepredosa, Celaborator, and Public Assertosas	1132/1133
37	ons	001	OEIS_001	27	No	OEB_001_027	Regarding Independent Review a. Provide a copy of the ES Review of PCAETs Wildfer Risk Model Version 4, as referenced on page 105 of the 2024-2020 Bases WAPP. b. Provide PCAET's plan and limeline to address the too areas for improvement fished on page 105 from that report.	solver consigurate motes, instances and consolverate more more fault in company, 1. Primar are WIMP consolveration (2000 Consolveration more more fault in company), 1. Primar are WIMP consolveration (2000 Consolveration (2000 Consolveration of the State ES) movime of PCASE's WIMP to Make Model Mexicon 4. PCASE in currently evaluating methods to incorporate temporal inputs into the registation. Event Probability Models PCASE has also initiated discussions on how to improve the probability of potent more for PCASE has because the antimicrometria for the potential or potential consolveration of the potential of the consolveration of the information of the potential or consolveration of the potential or consolveration of the consolveration of the potential or consolveration of the potential or consolveration of the potential or consolveration of the potential or consolveration of the potential or consolveration or cons	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.pgs.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-CRIS 000.sip	1	No	5	Risk Methodology & Assessment	56.15.62
36	ces	001	CEB_001	28	No	GEB, JOT, COS	Integrating PGSE's Validate Transversacion Rus Monds (VTTRS), in it is Table 0-11 Rus Mondreig Assemptions and Limitation, page 73 of the 2004-2008 Bases WMP-PGSE sinkers that Interfacel's Compromess desiration for one same groups. In Page PGSEE2-25 Validate To increasessore Rus Assemptions and groups. In Page PGSEE2-25 Validate To increasessore Rus Assemptions are Transversacy by them seep Expossibility mondes in NVM assembly seed, day, as not originated from pile to analysis and groupsgif* Hose in PGSEE seeking in mondated for not assembled with Press other seast (page).	The date has been for the Comparents of an executed exect graps. Composed when the has been designed an executed and the configuration of the configuration	Nather Poor	4/6/2025	4/21/2025	4/16/2025	Same from an archaeolada from Indiana esta folia from a seconda a con- cultura from a seconda a con- cultura from a seconda a con-	0	No	5	Ris Methodology & Assessmed	5.20.5
39	MGRA	002	MGRA_002	1	No	MGRA_002_Q1	Weather station metadata valid as of Q4 of 2024.	In response to this request, PGSE is providing the Weather Station Feature Class as	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	1	No	NA	GIS	NA
40	MGRA	602	MGRA_002	2	No	MGRA_002_G2	PSPS was damage want supris statehed from park event pulsels, including cases for all quetters of 2024.	Induced in No. 40, 200 CEG SC Data Stational Submission. Please are to the Management of the Code SC Data Stational Submission and sear any reproducts and submission and search stational stational search and search and search and produced search search and search and search and search and search and PSE's search, then was not support includes or the search search, search are no reproduced the search and search and search and search and search and produced search search and search and search and search and produced search and search and search and search and years and search and search and search and years and search and search and search and years and search and search and search and search and years and years and years and years and years and years and years and years and years and years and years and years and years years and years and years and years years and years and years and years years and years and years years and years and years years and years and years years and years years and years and years years and years years years and years yea	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	hatsorit/2016-2018-MISBA (00) cm https://www.aps.com/sasstalage/inforci/misass- and-afstribusiass-neroscrefema-and- austorit/2016-2018-MISBA (00) cm	2	No	N/A	CIE	NIA
41	MGRA	002	MGRA_002	3	No	MGRA_002_Q3	Uniformed catego data, including cause for all four quarters of 2023 and 2024. a. It possible should include whether the codings occurred on a covered conductor register.	In Richards rever the dark Price Teach State (Section 2014) and the control of th	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.ppc.com/assets/app/docs/outages- and-sefst/outage-properties and- support/2026-2028-MSBA (002 pm	1	No	NA	CIE	NIA
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	Who down date for all five question of 2023 and 2024 brokes cause and any execution college selection. 8. E possible should include whether the college occurred on a covered conductor segment.	Endeprises to Non-request. PASES to provide por contribution data for this Way No Non- transition Clause, and desired in the Quantite requested. The 2022 and 2026 Pases are self-contribution of the 2022 and 2022 and 2022 and 2022 and 2022 And 2022 and 2022 and 202	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.cee.com/assets/ope/docs/optages- and-safety/outer-preparedress-and- wspoort/2026-2028-MGBA -002 sig.	1	No	N/A	GIS	N/A
43	MGRA	002	MGRA_002	5	No	MGRA_000_Q5	system data for all flow quarters of 2023 and 2024. B Double forcide cause and any associated colorgy streetfler. 5 possible broads include whether the lightforn occurred on a covered conductor inapposet.	Fundamental in an elithround in the injuries requested in 2022 and 2024. Please see 1940-Chammany 2022. Chip (MARS, 2022 CARROS) and information and Chip (Chip (Mars) and Chip (Mars) and Chip (Mars) and Chip (Mars) and Chip (Chip (Mars) and Chip (Mars) a	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.cee.com/assets/spe/docs/outages- and-safets/outage-organishess-and- mapper//2026-2028-MSBA, 502 pp.	1	No	NIA	GIS	NA
44	MGPA	003	MORA_003	1	No	MORA, (ISO, CT)	Pease provide an exact approached table the provides to 2021, 2022, 2023, and A. Nuclear of river and try convent constitution shall suppose to the period of the pease of th	In Plance and my Wide Occumination (Conf. 1991, Marchine, 1992). An incident control was a framework of the Conf. of the Conf. 1992, and the Conf. of the Conf. Plance are the London and Conf. 1992. And the Conf. of the the Conf.	Joseph Michell	4/11/2025	4/16/2025	4/16/2025	Same from one see house here from house end of the from a more from the from minima and the from the from the from minima and the from the	1	No	8	Gid Deep, Operation, and Maintenance	8448210
45	MGPA	003	мона, соз	2	No	мана, гоо, со	forms of the risk deliver in Table 3-1 (pg. 32-21) show mind as a Climiningual risk factor. Please provide sub-thread explorations as to they risk in a factor for the set. Copyride for the provide data supporting the association. 1. Copyride for the copyride data supporting the association. 1. Transferror and the copyride data supporting the association. 1. Transferror and the copyride data supporting the association. 1. Transferror and the copyride data supporting the association. 1. Conference data and the copyride data supporting the association and the copyride data supporting the association and the copyride data supporting the copyride data supporting to the copyride data supporting the copyright data supporting to the copyright data supporting to the copyright data support to the copyright data supporting to the copyright data support	A CONTRACT AND THE CONT	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	Same from one see house here from house end of the from a more from the from minima and the from the from the from minima and the from the	o	No	3	Overview of WASF	34

				1			топтр. 24, г овед завис так. т нем восерхота мпрезадин, п или, прасс не		1		T							
45	MGPA	003	MGRA_003	3	No	MGRA_603_Q3	nation in ventilate of the atmosphere, increasing the occurrence of vegor pressure deficit that is also beind on more sween first. These conditions also goes a health ratio is vegetable, increasing the proteinal for branch or the failures impacting our sky "better designed on the contraction of the contraction of the contraction of the sky "better designed on the contraction of the contraction of the contraction of the branch and two failures? See the contraction of the contraction		Joseph Mitchell	4/11/2025	4/22/2025				No	9	Vegetation Management & Inspections	9.9
							c. If it has not done so, is it planning to do so and what would be the timeline? If it is Provide technical description and available documentation for the Suppression											
47	MGRA	003	MGRA_003	4	No	MGRA_003_Q4	Access model used in the Very Consideration and a long with data and		Joseph Mitchell	4/11/2025	4/22/2025				No	5	Risk Methodology & Assessment	5.4
45	MGRA	003	MGRA_003	5	No	MGRA_003_Q5	Access model used in the WFC v4 Consequence model, along with data and snawhay used to succond the Suppression Access model. Provide technical description and evaluable documentation for the Public Egress model used in the WFC v4 Consequence model, along with data and analysis used		Joseph Mitchell	4/11/2025	4/22/2025				No	5	Risk Methodology & Assessment	5.4
				+			to support the Public Foreign model Registering the Viction's registering processing process a. Are the coversistin calculated for each geographic location in the machine learning models such as Random Foreign calculated as one value per geographic location?											
49	MGRA	003	MGRA_003	6	No	MGRA_cos_de	Or are they concluded are part? Or as they concluded are part? In a concluded to the part of the par		Joseph Mitchell	4/11/2025	4/22/2025				No	5	Flak Methodology & Assessment	54
50	MGPA	003	MGRA_003	7	No	MGRA_003_Q7	roughering regular via.do-0.1.3.4-1 (Julio Y ear business) representing system-wide widther mix, to the values shown in the figure include PGAET significant function? a. If the amover in Vest', clease provide a floure showing the same values without.		Joseph Mitchell	4/11/2025	4/22/2025				No	6	Wildfire Mitigation Strategy Development	6.13.2
51	MGRA	003	MGPA_003	8	No	MGRA_003_Q8	the scaling function is neutral risk attitude. Figure 6-1 (a. 148) phones PLEATE Intelligent risk reduction on a yearly basis from 2003 to 2003. Using available data and restlectiongy, please provide an equivalent risk reduction curve shaving the functional change of PGAE's overall service.		Joseph Mitchell	4/11/2025	4/22/2025				No	6	Widfire Mitigation Strategy Development	6.13.2
52	MGRA	603	MGRA_603	9	No	MGRA_ccc_ca	Section 2014 and Sectio	Is lystines 2020/033, 2020/032, 2020/012, 2020/012, and 2020/014 was the high impedance hashs that could posterial jos intercipal in sensor by home 202 heigh particular jos intercipal in sensor by home 202 heigh production of the social productio	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.gps.com/assets/pps/docs/outages- and-safty/colsage-purparedness-and- support/2016-2028-MGRA_COLsip	0	No	ACI PG8E-25U-06	Evaluation and Reporting of Safety Impacts. Relating to EPSS	ACI PG8E-29U-06
53	MGRA	003	MGRA_003	10	No	MGPA_003_Q10	On p. Teb P. Cast certifier that. If paper of this is also whitere presented more than European Centre for Medium-Plancy & Welder status that A requirement for ability predictions is that numerical models can accumistly simulate the dominant airmospheric phenomena. The fact that the description of the contract of the contract of	Please see "1980" Chicarea (2016, 2014, 2014, 2014, 2014, 2014) and challen Shake. Busin, Richards, "Chairs and weather previolation Juneary 2010" European Centre (2014) and challen Shakes (2014) and	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.aps.com/assitu/aps/idens/andaps. and-ultra/course-neonorednas.and, autoont/2016-2018-MISA_COL.ap.	1	No	10	Stustional Assureness and Forecasting	10.5
54	MGRA	003	MGRA_003	11	No	MGRA_003_Q11	Press provide source rese in tools spreadment reterms containing the data into following balles: 1. TABLE 4-5. PRECODENTLY DE LEARINGGEED CIRCLIFS (CONTINUED) 1. TABLE 4-5. RESIDENANTY OF TOP-RESIDENCE CIRCLIFS, SECRESISTS, OR SPANS 1. TABLE 5-5. SUBMANTY OF TOP-RESIDENCE CIRCLIFS, SECRESISTS, OR SPANS 1. TABLE 6-5. TABLE PRODUITED ANGLES BASED ON ORTHINGS. UTILITY 7. TABLE 6-5. TABLE 6-5. SUBMANTY OF TOP RESIDENCE CIRCLIFS. 7. TABLE 6-5. TABLE 6-5. SUBMANTY OF TOP RESIDENCE CIRCLIFS.	Please see "WMP-Discovery0036-2028_DR, MGRA, 003-Q011Aich01 sleof for all habites in PCAE's 2026-2028 WMP in Excel aprenditheet format.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pgs.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/2016-2028-MGRA_001zip	1	No	7	Public Safety Power Shufeff	7.7/6.2.1
53	CES	602	OEE,002	1	No	Oles, Jesz, Gri	Catastrophic).	The PT mode of behavior of an arthrodoxy district behavior interest that is better in a state of the state of	Nathen Poon	4/11/2025	4/16/2003	4/16/2025	Section of the control of the contro	0	No	7	Public Soldy Preser Shadif	7
56	ces	602	C68_002	2	No	oren, paz, ca	Regarding representation is incoming of mand inventory data. In a support of the second of the seco	In proposition in resigning and main in the meant implies the solitory of the control of the con	Nathan Pron	4/11/2025	4/16/2025	4/16/2025	agestines are universal to the formation and a state of the state of t	0	No	ES-40/A-11	ES-0356-11	ES-02/A-11
57	ots	602	C68,002	3	No	ORM, 500, CS	Pagasing NGET 104 systems deline upon for 2027, 2021, and 2026. In pagasing NGET 104 systems deline upon for 2027, 2021, and 2026. In pagasing NGET 104 for Three Desired PSTTD, and deline "Commonling modelation in reaso reputation by soldine and only of the commonling modelation in reason systems delined by the commonling modelation of the commonline in 2021 by the form of the commonline of the commonline in 2021 by the desire of the commonline of the commonline in 2021 by the desire of the commonline of the commonline in 2021 by the desire of the commonline o	1. The death Replacy Child Coding (MCC) propries the despute to masses and an advantage of the coding of the codin	Nishen Poon	4/11/2025	4/16/2003	4/16/2025	Special forms are such beautiful part form Indiana. Control of the Con	0	No	٠	GM Despt. Operations, and Mantenance	822

58	cess	002	CEB_502	4	No	OSS, SSZ, G4	requires, Descholar Service Vergeliers. On page 2 of of a 2020 CMD RP CEAL dataset best a childred in disclosion III imperiors program from page 1 of the 2020 CMD RP CEAL dataset best a childred in disclosion III imperiors program from the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the 2020 CMD RP CEAL dataset in the control of the 2020 CMD RP CEAL dataset in the 2020 CMD RP CEAL dataset i	Case 1 CASE(1974) of the ent Postupe American Case (1974) of the ent Postupe American Case (1974) of the ent Postupe Case (1	Nathan Poon	4/11/0025	4/16/2025	4/16/2025	10000 (flower are similared high flow) instance and the control of	0	No		Gist Dangs, Operations, and Mannessens	0128
59	ces	602	CEE,002	5	No	OSER, SEZ, CO	Regarding dishubus distake and and ground inspections: This larget datase has injections on his sidility provides a provide and provides on the sidility of t	with CMPATA in the 2020-2020 time is more able comprised to more disease. In the 2020-2020 time is more able comprised to more disease. In the 2020-2020 time is more able comprised to the comprised to my control to the comprised time in the comprised time is more able to the comprised time in the comprise	Niethen Pron	4/11/2025	4/18/2005	4/16/2025	une clave as an investigat final haspes est della finite presenten sale berret 7 (8) 255 5 5, 506 pt	0	No	٠	Old Durge, Operations, and Mathemason	83.8
60	CEIS	602	CEB_002	6	No	0685,560°,06	6. Som hausbenou emillione may lie has laskly deficille via grand requestions while clean may be less table. Provide a label of emillion has INFAE has not regulated as the large mass laby indeed via sealer in particular ways and lask laby indeed to a grand inspection. Provide is bett explanation for such condition. 1. Provide is laid or device has INFAE has inscripted as labely row likely defined with grand productions and last labely labely indeed the superior labely defined way much regulations and last labely	Contraction Conf. of the 2002 by size in requirement me, and respection Contracting to Conf. of the 2002 by size in requirement are sequented to PMT-DRFMA. Contracting to Conf. of the 2002 by the 2	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	Today I have ago combined hype blood edge. See the second of the second hype blood edge. See the second of the second edge of the second edge.	2	No	8	Geld Dasyn, Operations, and Malentance	83.1
61	CEIS	002	OEB_002	7	No	OBS_862_07	registrary commence where the contract and the funds which program in a 1200-1202 for the Maria Will House of the impaction histories of the first age provide receives which funds in a 1200-1202 for the most of	s. The Beitch Function Test groupses in the process of networkers and in select or opportunited, deserved through The process of infrasheding and executing base regarded than law testing the process of process of growth completed of the process o	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.sgm.com/assets/pgs/docs/outages- an5-sides/youtage-puppinghosa-and- outgoon/2006-2028-CRS-002-ng	ō	No	8	Gld Design, Operations, and Melntenance	83.5
62	CEIS	602	OES_002	8	No	OEIS_802_08	expering application required and pick desirely larger. On Will region 2018 FORE product questions larged for the specific may extra ord vegalation magnetic production and production of the p	The supplies and the desidation for "a FPT Comment of 200" is a follow. White Company of the Company of the Comment of 200" is a following the state of the stat	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	bites / Januar are com l'exist large l'écolontes se uni saftir foutres consentions and, passent 2006-2028 CMR (III) an	٥	No	9	Vegetation Management & trapections	24
63	CEIS	002	OEB_002	9	No	OEIS_002_Qp	registrary Learnmont returns a ream quantitative supples (Mo-16) for NMMP perga 500 FASE sits cumbine quantity impact 50 fin 2000, 2007, and 2005 of 78,200, 77 800, and 77 200 circuit miles supportively. These are sminul decreases of 450 miles from 2006 to 2027, and 300 finites from 2006 to 2027, and 300 finites from 2007 to 2008. 8. Do the incrementally decreasing to legal at reflect miles of distribution lines projected to be undergrounded? 8. An opin his reflect actual and an amount decreases in Distribution Residence Patriol larged creat miles. 9. An opin plan for PMSE actual miles.	In PCASE vollated the total missage from pior year's loted distribution missage less that total undergoon of missage sologian for the current year to end of year. For example, the sentative 2025 underground missage plan in 400 missage, the sentative 2025 underground missage plan in 400 missage. For example, the sentative 2025 underground missage plan in 400 missage. The sentative control of the sentative 2025 underground missage plan in 400 missage.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.pec.com/assets/pee/docs/outages- and-safets/outage-prepared-mss-and- support/2026-2028-085, 002-sip.	0	No	9	Vegetation Management & trapections	9.1.2
64	CEIS	002	OEB_002	10	No	OEB_002_010	Regarding PLEAS: I him Clearing Program large (1M-M2) program larg	Here we specify a single or sold for so	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ner.com/assets/ner/docs/outages- and-adets/autage-organishess-and- aupaont/2000-2008-08% 000 sto.	0	No	9	Vegetation Management & Inspections	9.4
65	CEIS	002	CEB_002	91	No	CEB_002_011	On page 50 of the 2000-2000 WWW. Public datines "Union for delimenting which [hard junction sources asserted (Application Management Designation (Malls) individual college date and designation and properties of "Subburst Public places for and falled." In the control of CPU level is are inhabitated stopp and updated. "Subburst Public places for and falled." In Public places for the control of CPU level" is a properties of the CPU level" in a Public place for the control of CPU level" in a Public place for the control of CPU level" in the CPU level "In the CPU level" in the CPU level" in the CPU level "In the CPU level "In the CPU level" in the CPU level "In the CPU le	a. PCAE has calculated college probability by two species of the eco-ceptim two d. There is not enough data of the CPE and its combinety elements the strategy or probability of the species of the eco-ceptim ben't a TOOS probability of the species of the eco-ceptim ben't a TOOS AC present, we do not please to use the information to inform our expeliation restricted to the probability of the species of the eco-ceptim ben't in TOOS AC present, we do not please to use the information to inform our expeliation to the eco-ceptim ben't a to the eco-ceptim ben't a to the eco-ceptim ben't a consequent propose.	Nathan Poon	4/11/2025	4/16/2005	4/16/2025	https://www.new.com/assets/sept/docs/cot.ees- and-safets/coties-sessionereditions-and- sessions/2008-2008-0016-002-ng.	0	No	ACI PG&E-228-15	ACI PG8E-238-15	ACI PG&E-238-15
67	CEIS	002	CEB_002	12	No	OEB_002_012	On page 344 of the 2005-200 MMP PCAE (since that "I'AM) preservations integrated enginetion resequenced (LOM) of the	s No. TNA dilata ha sama LONI cafestir an Inables Transission Reid (M 13) and Transission Head America (M 14) and Transission Head America (M 14). The careal freedings award to assess the residence of large for RNA (M 14) and a second for RNA of the residence RNA (M 14). The careal freedings award for RNA of the residence RNA (M 14). The careal freedings are also assess for RNA (M 14) and the residence RNA (M 14). The residence RNA (M 14) and the	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.new.com/assats/assa/docs/docs/assats/ and-safets/includes-nonementhass-and- nement/2004-2008-0015-002-np.	0	No	9	Vegetation Management & Inspections	9.7
65	CEIS	002	OEB_002	13	No	OEB_002_013	a. Plags 6 of PCAE's Distribution Event Probability Models Venisor 4 (EPPM v4) Documentation includes "RDAD Algorithms and Methodologiss" under last for documentation such as part of the documentation suits for the Wildree Distribution Risk Model (WRDM) v4. Provides a copy of this document. Figure 24. RDAD Product Plan — WDRM on page 25 of PGAE's Wildree Distribution Risk Model Vension 4 (WDRM v4) Documentation shows that the following components are not included in the WDRM plan: Insulator		Nathan Poon	4/11/2025	4/21/2025				No	Appendix B	Supporting Documentation for Risk Methodology	Appendix B
69	CEIS	002	0E8_002	14	No	OEB_002_014	Control Contro		Nathan Poon	4/11/2025	4/21/2025				No	5	Risk Methodology & Assessment	54

70	CERS	6622	CES_502	15	No	c65 ,502,015	O15. Reparting PCLES i system investigation Processes Proper PCLES 4.5.1.5. Services of layer broadings of recesses, or jospe 173 of PCLES 9,2009.2008 Bases Processes and ordered station greatment for the growthen benegation from the first hand for the single of the processes o	Many of the conditional entirely personal by the plant interference in the plant interference and conditional entirely considered and conditional entirely conditional e	4/11/2025	4/16/2005	4/16/2025	Sales fines are embestively forminates unfastively and the sales and the united fine in the sales and the united fine in the sales and the	0	No	ACI POSE 25U-01	Chinge to Sgriften With Anniyana	ACI POSE 200-01
71	CEIS	002	OEB_002	16	No	QEB_002_Q16	Regulating Table 3-5 Schreiney of Tap Rink Lincuis Seignants 4. Provide a rough of Table 3-5 Schreiney of Tap Rink Crost Seignants from the 2026-2028 Base WMP via Exact But includes additional columns for 1. PIDE Rink Cross Vialum 1. PIDE Rink Cross Vialum 1. PIDE Rink Cross 1.	Natheri Pion	4/11/2025	4/21/2025				No	5	Risk Methodology & Assessment	55.2
72	ces	602	CEB_002	17	No	CEB,302,G17	Impacing Table 6.4. Remove of Role Reduction for Eup Black Creative Plants and Company of Asiat 4.4. Remove of Role Reduction for Eup Black Creative Plants and Role Reduction for Eup Black Creative Plants and Role Reduction for Eup Reduction Reduction and Role Reduction Reduc	The street of the continuous processors of the continuous processors are street. An impossion to hardfully a more of the feeting processors are street. The streets of the continuous processors are streets of the continuous processors. The continuous processors are streets on the continuous processors are streets. Continuous processors are streets on the continuous processors are streets. Continuous processors are streets on the continuous processors are streets. Continuous processors are streets of the continuous processors are streets. An impossion to street are streets of the continuous processors are streets. An impossion to streets. An impossion to streets are streets of the continuous processors are streets. An impossion to streets are streets are streets are streets are streets. An impossion to streets are streets are streets are streets are streets are streets. An impossion to streets are streets are streets are streets are streets are streets. The continuous and streets are streets are streets are streets are streets are streets. The continuous and streets are and the streets are street are streets are streets are streets are streets are streets are street are streets are stree	4/11/2025	4/16/2005	4/16/2025	hopeshows and combinational from includes and combination committees and combination and combi	1	No	5	Fluis Methodology & Assessment	552
73	CEIS	002	OEB_002	18	No	CEB_002_Q18	Regularity Integration Planew or PLACE V Widther Reak Model For each of the Solition processmentations used in the SE Review of PLACE V Widther Reak Model Version 4, provide a description of 1 the progressive processment model, 2 the current status, 3) the transfer status of the solition of the solition of the solition of the solition will completely be presenting that the commentation. In a recommendation, and the solition of the solition o	Natten Poor	4/11/2025	4/21/2025				No	5	Risk Methodology & Assessment	5.4
74	sro	001	SPD_001		No	SPD_601_Q1	b. Justify and seek irreprovements for model approaches that distins valuable upstream detail: consequence Provide the confidential vensions of PCAE's 2005-2028 Wildins Mitigation Plan (WMP) and any confidential associated documents or attachments submitted to the Office of Energy Infrastructure and Safety not currently on PCAE's Commy Wildins Safety years Wildins Continued by Wildins Safety Program).	Eddle Schreit	4/15/2025	4/18/2025				No	N/A	N/A	NA.
75	SPO	001	SPD_001		No	SPD_001_02		Edde Schrott	4/15/2025	4/18/2025				No	6	Wildfire Mitigation Strategy Development	6
_				- 4	_		The PARE'S VIOLE-2023 WMP contained allochrentin PAE, 2022, WMP PB, Appareta D ACI PARE-22. [5, Ash D) Rehated side are PAE, 2022, WMP PB, Section, 942, Act D) also, Sobrell equivalent documents (specific property of the part of the			-							
76	SPD	001	SPD_001	3	No	SPD_001_Q3	for each condition, a. Describe why each condition met the designated priority of the work order. Provide all research or engineering reports which contributed to distribution inspection job aid changes in 2024.	Eddie Schreit	4/15/2025	4/18/2025				No	8	Grid Design, Operations, and Maintenance	83.8
77	SPD SPD	001	SPO_001 SPO_001	5	No No	SPD_001_Q4 SPD_001_Q5	and 2025.	Eddie Schmitt Eddie Schmitt		4/18/2025 4/18/2025				No No	8	Grid Design, Operations, and Maintenance Grid Design, Operations, and Maintenance	83.8 83.8
79	sro	CO1	SPQ_001	6	No	540 ₃ 561 ₄ C8	Described to the plant invasion. Delta control better as the best described by the plant to be the plant to the plant to be th	Esia Sirvet	4/15/2025	4/18/2005				No	Appendix C-Avas of Continued Inconverse	Annual Continued Inconvenent	AC PG&-234G1
80	SPD	001	SPD_001	7	No	SPO_601_Q7	Int in our cultum regarded by a correct, "Any birth wide bodies", "Any birth wide bodies and hydrox from 2014 firmuply 2024 with the same method for categorisation as the VICHA of adultion delection in Coloma And variablesed." Efficiencies Analysis Chael's in the firm "AND- COLOMA" in the Coloma and the Coloma and C	Eddie Schreit	4/15/2025	4/18/2025				No	5	Risk Methodology & Assessment	5.4
81	SPD	001	SPD_001	8	No	SPO_001_Q8	WOOMER's adversion in cultume S-CO from "WMR-Tucoursy/COS-2012, DP, Colifornous, 641- Wooder Set college and set used an WOOMER's Notable accusing an object. In this matches the data in the Spatial Quanting (Date Reports, COST) data as in exect former. Each may always discrepancy to an outgap, and each Date of the Colifornous COST of the set of the Cost of the	Eddin Schreit	4/15/2025	4/18/2025				No	5	Risk Methodology & Assessment	5.4
82	880	001	SPD_001	9	No	SPD_001_Q9	Provide the ignition data set used in WDRM v4 in excel formst. Each row should correspond to an ignition, and each column should correspond to a feature related to the torifion used in the model.	Eddle Schwill	4/15/2025	4/18/2025				No	5	Risk Methodology & Assessment	5.4
83	୬୯୦	001	SPD_001	10	No	SPD_001_010	An object of the control of the cont	Edda Screet	4/15/2025	4/18/2025				No	ē	Wildline Militation Strategy Development	6.1.3-1
84	SPO	001	SPD_001	- 11	No	SPD_001_Q11	coding our rocks is rised with an accounted this data into "WMM-Discours/2005-2006 DR TURN 0002- Disacrobs how the data set associated with Chautises 10 Faus coasies." It will not the datase associated with Chautises 10 created from a PGEE dataset of all outages? If you It will not detained associated with Chautises 10 created from a base of a PGEE dataset of all outages? If you It will not detained associated with Chautises 10 created from a base of a PGEE dataset of all outages? If you Personal that dataset.	Eddle Schwitt	4/15/2025	4/18/2025				No	6	Wildfire Mitigation Strategy Development	6.1.3-1
85	SPD	001	SPD_001	12	No	SPD_001_Q12	describe July subset. Private Be number of overhead circuit min-days for each PPI rating per year starting in 2014 Brough 2024. The response should miner the formed in PGEATs response YMMP-Discovery/0.2015, DR, SPD, C64-C603 pff. Proviews: the continuity days that to be calculated based on PTPS on the circuit supported level. In Provide in PTP Consult min day hashabone for the PTP Or mine. Bell of the PTP Consult min day hashabone for the PTP Or mine. Bell of the PTP Consult min day hashabone for the PTP Or mine. Bell of the PTP Consult min day hashabone for the PTP Or mine. Bell of the PTP Consult min day hashabone for the PTP Or mine.	Eddie Schnitt	4/15/2025	4/18/2025				No	5	Risk Methodology & Assessment	55.2
85	sro	001	SPD_001	13	No	8PD_001_Q13	In Proceedings of the IPP (record units and averaged one of IPP) of the Bellefly any gription in DOS association of the assets where PLOME had an existing corrective notification at the time of the update. Provide a spreach-level being each such system (as more) in the asset format as the time of the update. Provide a spreach-level being each such specificar (as more in the asset format as the Wilder and Wilder taking). In Proceedings of the process of the asset for the PLOME in section for the pulsery available varieties. Wilder and Wilder taking). In Proceedings of the process of the pulser of the puls	Edde Schwitz	4/15/2025	4/18/2025				No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
87	970	001	SPD_001	14	No	SPD_001_Q14	time of the upsilons which PGSS althous an causalty connected to the ignition. Provide an aprenathment lating such such spilon is around just assess more and suppressed to the CPUL's the sex exact CPUL First System. Data (see this website for the publicly available venion. Wildrin and Wildrin Salety). As holidad one addition colours that includes the existing content workfordistant colours for a, work order or bag starther). Notes of the advantage of the colours	Edde Schnit	4/15/2025	4/18/2025				No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
85	SPD	001	SPD_001	15	No	SPD_001_Q15	tratings is the socialise connection coefficients for each identified (option i.e., the such codes). Identify any colorges in 2024 seasociated with instants where PCREA that an existing convolven rediffication at the time of the couloge which PCREA attributes as causally connected to the codage, Provide a list with unique Box of each codage which can be cross-referenced with the data provided as part of the 2024 CPCR qualid data with each codage which can be cross-referenced with the data provided as part of the 2024 CPCR qualid data for the contract of the code of the c	Eddie Schwitt	4/15/2025	4/18/2025		1		No	Appendix D: Areas of		
89	SPD	001	SPD_001	16	No	SPD_001_Q16	distributions of the control of the	Edde Schnitt	4/15/2025	4/18/2025				No	Continued Improvement Appendix D: Areas of	Areas of Continued Improvement	ACI PG&E-25U-01
90	SPD	001	SPD_001	17	No	SPD_001_Q17	as the date of the occurrence, and the unique D of each outage (if available) which can be cross-referenced aith the date revoluted as and of the 2024 ODE scratist idea. Provide all Preliminary Ignition Investigation Reports (PIRts) associated with Underground Ignitions.	Eddie Schmitt	400000	4/18/2025	-	1	 	No	Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
90	9970	001				SPD_001_Q17	Provide all Preliminary Ignition Investigation Reports (PIRIs) associated with Underground Ignitions. Provide all PIRIs for Ignitions in the HFTD in 2024.		4/15/2025 4/15/2025			-			Continued Improvement Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
91	SP0	001	SPD_001		No									No		Areas of Continued Improvement	ACI PG&E-25U-01

												*					
92	ଅପ	001	SPD_001	19	No	SPO_001_Q19	Provide Affirm (Am An other PGE) content between 2020 and 2020 in the same treams or 1990- tions (2020 2020). EXECUTED (5) the 2020 and 2020 AND		Eddie Schmitt	4/15/2025	4/18/2025			No	8	Grid Dealgn, Operations, and Maintenance	8.6
93	SPD	001	SPD_001	20	No	SPD_001_Q20	Provide an update version of "WMP-Discovery2022-2025, DR, Calidorocales, CH-1200546:hD .tlss." if the risk- mode! has been updated since this spreadsheet vers generated. a. Additionally, update the marrative and table provided in the response "WMP-Discovery2023- 2025. DR Californalism of Calif		Eddle Schmitt	4/15/2025	4/18/2025			No	5	Risk Methodology & Assessment	5.4
94	SPD	001	SPO_001	21	No	SPD_001_Q21	SPO is alterapting to compute the cost por unif for many of the WMP initiatives tracked in the WMP implementation Dehabourd (WMP implementation Deabbourd, Reviews and confirm the cost per unit is consect for the visitatives. See the attached workbook steel CPC WMP implementation Dambourd Ass. A récloive at of the instructions within the cost and reclaim sections for IPC WMP implementation Dambourd also. 5. SPO is attempting to do a nativar contracte for the 2005-2002 WMP to CPC tabulate data was not substituted. SPD ensemble of the SPD in the WMP, but was unable to determine the foot data was inclusive of all substituted. SPD ensemble of the SPD in the WMP, but was unable to determine the Cost data was inclusive of all substituted. SPD ensemble of the SPD in the WMP, but was unable to determine the Cost data was inclusive of all substitutes.		Eddie Schmitt	4/15/2025	4/18/2025			No	3	Overview of WMP	3.6
95	SPD	001	SPD_001	22	No	SPD_001_Q22	Hassings Without Michael and one one Might Mark System Handering Project Scoping Decision Tree and Process as shown in Figure PC&E-02.11, PC&E-02.1-2, 1-3, and PC&E-02.1-2, and Bugin in inform the selection. Process as shown in Figure PC&E-02.11, PC&E-02.1-2, and PC&E-02.1-2, and Bugin in inform the selection. Process as shown in Pc&E-02.1-2, and PC&E-02.1-2, and PC&E-02.1-2, and Bugin in inform the selection. Process as shown in Pc&E-02.1-2, and PC&E-02.1-2, and PC&E-02.1-2, and Bugin in inform the selection.		Eddle Schmitt	4/15/2025	4/18/2025			No	8	Grid Design, Operations, and Maintenance	8.2.1
95	SPD	001	SPD_001	23	No	SPD_001_023	PG&E-6.1.3.1-4) and the decision free on pg. 183-185 (Figures PG&E-8.2.1-1, PG&E-8.2.1-2, and PG&E-8.2.1-3) are related.		Eddle Schmitt	4/15/2025	4/18/2025			No	6	Widfine Mitigation Strategy Development	6.1.3
97	8°0	001	SPO_001	24	No	SPD_001_004	In sequence of 1997 Control (1997) C		Eddie Schmitt	4/15/2025	4/18/2025			No	5	Risk Methodology & Assessmed	54
95	sro	001	SPO_001	25	No	SPD_001_Q25	This follows the product of the control of the product of the prod		Eddle Schmitt	4/15/2025	4/18/2025			No	5	Risk Methodology & Assessment	5.4
99	SPD	001	SPQ_691	26	No	SPD_691_Q35	The 2000-DOS ORM Antenna is a NUMBER of the 18 of 19 o		Eddie Schmitt	4/15/2025	4/16/2025			No	5	Risk Methodology & Assessment	54
100	SPD	001	SPD_001	27	No	SPD_001_Q27	Provide SPD with any follow up responses PGSE provides in response to WMP-Discovery2005- 2028_DR_TURN_002-0006-6 Building on PGSE's response in WMP-Discovery2005-2028_DR_TURN_002-00094ch01.xixx, mi out the Table		Eddie Schmitt	4/15/2025	4/18/2025			No	N/A	NA	NA
101	SPD	001	SPD_001	28	No	SPD_001_Q28			Eddle Schmitt	4/15/2025	4/18/2025			No	8	Grid Design, Operations, and Maintenance	82.2
102	ons	003	OE8_003	1	No	068_003_01	Outsin MTOT refers to release that must the exposurement found on top, 15 of Emergy Stelly's Shiver Executions, longisting Type Recognition Section (1992). The companies of the Stell St		Nathan Poon	4/15/2025	4/18/2025			No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U GE
103	OEIS	003	OEB_003	2	No	068_603_02	Regarding Constrained Vegetation Management Work Croters In response to data request OEE-P-VMMP_2005-PGE-001, Quastions 6, PG&E lata 7,084 Priority 2 constrained work orders. s. In the table below, calegorite all 7,084 constrained work orders by age (days since inspection) and HFTD fer.		Nathan Poon	4/15/2025	4/18/2025			No	9	Vegetation Management & Inspections	9.12
104	OEIS	003	068,033	3	No	OES, 203, C3	Expension for part of Marie 2. A 19 (Marie 1) Segment teaching Physics Energing Decision Time and Thromoso Links and the assets of 19 of		Nathan Poon	4/15/2025	4/18/2025			No	8	Gid Dasign, Operations, and Martimanne	82.1
105	CEIS	003	CER_003	4	No	OEB_003_Q4	See a first content and a Thin or and on a first design and the set of the se		Nathan Poon	4/15/2025	4/18/2025			No	6	Wildline Mitigation Strategy Development	6.13-1
106	OEIS	003	OEB_003	5	No	OEB_603_Q5	Regarding Risk Reduction		Nathan Poon	4/15/2025	4/18/2025			No	6	Wildine Mitigation Strategy Development	62.1
107	CEIS	003	OEB_003	6	No	OBS_603_Os	The assessed risk seduction for EPPS. Regulating Pilot Clearing Table 9-2 shows an Activity Timeline Target of 325 days for Pole Clearing Program (NM-CX), a. Explain how this treeline target allows PCAE! to maintain compliance with PPIC 4292. b. Provide documentation of an example of past conditions that required PCAE! to use a substantial portion of the 355-day Activity Timelina' Target to complists pole curvinion work!		Nathan Poon	4/15/2025	4/18/2025			No	9	Management and Inspections	2.4
108	CEIS	003	OEB_003	7	No	OBS_603_07	A Bond as except of the 64 december of the Bandwick of 5 ft the Called PSES 2550 2000 Bloom and Called PSES 2550 2000 Bloom an		Nathan Poon	4/15/2025	4/18/2025			No	8	Grid Design, Operations, and Maintenance	8.3.15
109	SPO	602	SPD_002		No	SPD_002_Q1	Every Finds by honon, provide SPD with copies of any data requests PGSE received from the Office of Energy tehantuchare Safety (Energy Safety) or any other party within the previous seven days. Include any		Eddie Schmitt	4/16/2025	4/21/2025			No	NA	NA NA	NA
110	SPD	602	SPD_002	2	No	SPD_002_02	Every Friday by noon, provide SPD with any responses to data requests that PGAE sent to Energy Safety or any other party within the previous seven days. Include any attachments, appendices or datasets in the native		Eddie Schmitt	4/16/2025	4/21/2025			No	N/A	NA NA	NA
111	SPO	002	SPD_002	3	No	SPD_002_Q3	any other party within the previous seven days, include any statischemats, appendixes or datasets in the native format that seven sent to finance of deather or any other party with the data necessals. Every Priday by noon, provide SPD with the updated native format version (i.e. Excel) of the PGSE WMP DR Summan/1 that is substituted version to the finance defeate doctors.		Eddie Schmitt	4/16/2025	4/21/2025			No	N/A	N/A	NA
Pre Discovery 01	TURN	001	TURN_001	-	No	TURN_001_Q1	Please provide a conferencements copy of the pre-cubression, and at Safety on March 7, 2020.	Product Opinion in the rest register and opinion are influentiate confined for a discontrate of the confined for the confined	A Mirelle Fall-Fry	2/24/2025	3/7/2025	209/2025 and a second satisfaction for the second s	0	No	NA	NA	N/A
Pre Discovery 01	TURN	001	TURN_001	1(a)	Yes	TURN_001_Q1(s)	Please specific a continencements copy of the pre-admission, and all super-process continues. See the last of the office of fixing thresholder Safety on March 7, 2005.	Foundament Administration of TUM would this to reside and confere on this same, please did which the same are not assess an are some as an are some as an are some and "With Chammary 2005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 2005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 2005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our "With Chammary 1005-2005, DM, TUM, SIG CHRISTING (SANCH) COOK 94, "For our our our our "With Chammary 1005-2005, DM, SIG CHRISTI	A Mirelle Fall-Fry	2/24/2025	3/7/2025	https://www.aps.com/assats/spe/docs/matassa gnd-sinfre/matass-consentents and, mason/2026-2028-118M_OTLon	1	No	N/A	NA	N/A

-				$\overline{}$	$\overline{}$			In addition to all general objections, PG&E specifically objects to this request on the	.——		_						
Ples Discovery 02	CALPA	CO3	CALPA_001 1	1 No	۰	CALPA_001_Q1	Please provide a tony of each VMP -midsel discourset, submission, or sport you submit to the Often of Groupy Relationist's Solely (Drongy Salely) is 2000 that an winder by your 2000-2003 and solely of the property of the solely of the solely. The younget is brinch to extensive, due for the productions, and concerns that are solely of the solely of the destination is your VMP for an advantage of the solely of the solely of the Provide seath discourset Sic Californius within one business day of the discourse's salested to the solely of the solely of the solely of the solely of the solely of the provide seath of the solely of the solely of the solely of the provide seath of the solely of the solely of the solely of the product of the solely of the solely of the solely of the solely of the product of the solely of the product of the solely of the product of the solely of t	appoint that it is with just devices. PCEC for first rights in the ways at the is the second of the control of	Holly Wehnmen	3/5/2025	3/10/2025	5 3//0/2025	Security or an artificial control of the school of the sch	No	N/A	N/A	NIA
Pre Discovery 03	CALPA	001	CALPA_001 2	2 No	•	600,00,02	Please provide a copy of your WMP pre-submission within three business days of its submission to Energy Safety.	Q002Atch01CCNF.zip* for our Wildfire Mitigation Plan (WMP) pre-submission to Energy Safety. Please note, that this is not our final WMP submission and may be subject to	Holly Wehrman	3/5/2025	3/10/2025	5 3/10/2025	https://www.gec.com/assets/ppe/docs/outages- and-safets/outage-preparedness-and- support/2006-2028-CallAbrecates-001.sip	No	NIA	N/A	N/A
Pre Discovery 04	MGRA	001	MGRA_001 1	1 No	.0	MG/G_UU1_U1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.		Joseph Mitchell	3/17/2025	4/25/2025			No	NA	GIS	NA
Pre Discovery 05	MORA	001	MGRA_001 2	2 No	.0	MGRA_001_Q2 P	Provide Asset Line data for Transmission Line (as psemitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line. Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data.		Joseph Mitchell	3/17/2025	4/25/2025			No	N/A	GIS	NA
Pre Discovery 06	MGRA	001	MGRA_001 3	3 No		MGRA_001_Q3 P	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer refer data. Provide all PSPS Event Asset Damage data. Data about include time, duration. Provide Rate Event Point data, including Wes Dover, Ignition, Transmission.		Joseph Mitchell	3/17/2025	4/25/2025			No	NA	GIS	NA
Pre Discovery 07	MGRA	001	MGRA_001 4	4 No		MGRA_001_Q4	Provide Bink Event Ploint data, including Wire Down, Igation, Transmission unplanned outage (as classified non-confidential), Dainholson Unplanned Outage data, Dainholson Negetation Caused Unplanned Outage, Bink Event Asset Log. Altholson should include bostlon. Even and cause information. Under Indiative, please provide Golf Artefering data, including Hardening Log.		Joseph Mitchell	3/17/2025	4/25/2025			No	NA	GIS	NA
Pre Discovery 08	MGRA	001	MGRA_001 5	5 No		MGRA_001_Q5 H	Hardening Point, and Hardening Line data. Inspection data is not requested at this time.		Joseph Mitchell	3/17/2025	4/25/2025			No	NA	GIS	N/A
Pre Discovery 09	MORA	001	MGRA_001 6	6 No	40	MGRA_001_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data including dates and duration.		Joseph Mitchell	3/17/2025	4/25/2025	-		No	N/A	GIS	NA
Pre Discovery 10	MGRA	001	MGRA_001 7	7 No		MGRA_001_Q7	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. If independent probability and consequence layers exist, please provide these independent as well. If VASE methods that providing specific data in response to the above requests		Joseph Mitchell	3/17/2025	4/25/2005			No	N/A	GIS	NA
Pre Discovery 11	MGRA	001	MGRA_001 8	8 No		MGRA 001 Q8	IFFGEE materians that providing specific data in response to the above requests would violate confidentiality as it has assented it pleases provide a justification for each of the asserted violations. Litewise, if requested data cannot be provided for other researces please provide justifications. Please expedite response to this data senseate is the experient excellent for sectional for IEEE consequences and consents.		Joseph Mitchell	3/17/2025	4/25/2005			No	N/A	GIS	NIA