Count	Party Name	Data Set	Data Request	Question	SummiRe	v Question		covery Responses: https://www.pge.com/en/outages.and-safety/safety/community-wildfire Responses	a-safety-program.html Requestor	Date Rec'd	Final Due Date	Date Sent	Links	Number of	NDA Required	2025 WMP Section	Category	Subcataoony
				No.				Please note that, PG&E no longer accounts for Potentially Impacted Customers (PICs) in its PSPB consequence model due to the low incremental risk values associated with customers that were not included in our clockack. Thus, the statement on page 57 of			Date			Atchs				
1	TURN	002	тцян <u>,</u> 602	3	No	TURN_002	Sectors 2.2.1, page 59 states, "starting in January 2022, PGAE mergonated additional catalities are located to impactiant of the 99% mergonated additional catalities are located to impact and the 99% Catalities (PGA) and PGA additional and PGA additional additaditional additional additional additional addit	In 2020 CBI WIP 3 National matter. In 2020 CBI WIP 3 National matter. In 2020 CBI WIP 3 National matter. In 2020 CBI WIP 3 National Matter State St	A Mireille Fell-Fry	4/7/2025	4/10/2025	4/10/2025	Etter/Januareston/asstil/psylfact/astiges ped-sites/strategroupset/astiges associable 2001 http://doi.org	. 0	No	5	Feak Mathodology & Assessment	521
2	TURN	002	TURN_002	2	No	TURN_002	Dection 5.2.2.1 page 83 provides the formula for PSIPS likelihood. Please explain why 5 years was selected as the denominator?	cattering includes in an obstand. PLASE Is broken to and in earliest in the discussion and include 2014-2023 data PLASE Is broken to and in earliest in the discussion of an effective and the 2018 PLASE is entropy in a risk model also includes an additional 2 years of state 2023- 2019 PLASE we respect to risk model also includes and an entropy physics not all the extension of the additional and the additional and the entropy physics not physics and additional and additional and an entropy the gentume physics are used to additional and entropy the gentume physics are used to additional and entropy the gentume physics and additional and entropy the gentume and interdenti- tion and an entropy the gentume and interdenti- physics and entropy the gentume and interdenti- tion and an entropy the gentume and interdenti- tion and interdentian and interdentian and interdentian and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the gentume and an entropy the and an entropy the gentume and an entropy the gentume and an entropy the gen	A Minulla Fall-Fry	4/7/2025	4/10/2025	4/10/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2025-2028-TURM_002.zip	0	No	5	Risk Methodology & Assessment	522.1
3	TURN	002	1084 <u>6</u> 82	3	No	TURM_002	Exclude 5.12, page 158 datas that status of orderproveding, "to certain circumstances are may choice to conversion to contain agreent or a performation of contrast to contain agreent to contain agreent or and contrast to the familiary constants to two nanabed for just that PAEs advances that familiary constants to two nanabed for just that PAEs the status of the contrast to the contrast the transmission of the contrast choice.	Sustained, it is not possible to kerror yeary single offstor than POEC and use in POEC and years and the possible of the possible of the possible of the possible of the possible of the possible of the possible of the possible of the possible POEC and possible of the pos	A Minula Fal-Fry	4772025	4/10/2025	4/10/2025	<u>https://www.aws.incr.hostific/autions/autions/ inclusion/incrime-autions/autions/ autions/infinition/autions/ autions/infinition/aution/ autions/infinition/aution/ autions/infinition/aution/ aut</u>	0	No	6	Welfor Miljador Strategy Development	6.1.2
4	TURN	002	TURN_002	4	No	TURN_002	Section 1.3.1. rugs (22), allow, "When antidyproviding in PAIIs") performed subtract tracking upper tot as its big hyperiton as a sub- performed subtract tracking upper tot as its big hyperiton as a sub- section grant of the subtract tracking and the subtract tracking and hyperitory and is a non-costly metastractic tracking and the subtract hyperitory and is a non-costly metastractic tracking and the subtracting and tracking and the subtract tracking and the hyperitory and the subtraction of the subtract tracking and the subtracting and tracking and the subtract tracking and the subtracting and the subtraction of the subtract tracking and costless and and the subtraction of the subtract tracking and costless and and the subtraction of the subtract tracking and excellent tracking and the subtract tracking and the anticological subtraction of the subtract tracking and the subtract tracking and the subtract tracking and the subtract and the subtract tracking and the subtract tracking and the subtract tracking and the subtract tracking and the subtract and the subtract tracking and the subtract tracking and the subtract tracking and the subtract tracking and the subtract and the subtract tracking an	contracting functions, in the routes, the method option in the most based option of the second option of the second option in the most based option of the second option option of the second option of the second contracting option opt	A Minulle Fall-Fry	417/2025	4/10/2025	4/10/2025	https://www.pps.com/assits/pps/docs/outages and-sifety/bulkps-preservedniks-and- support/2006-2008-1188_002.ap	- 0	No	6	Wildfre Milgation Strategy Development	6.1.3.1
5	TURN	002	TURN_962	5	Nio	TURN_002	Regarding Table POLE-4.1.3-1 on page 128, planes provide the Second gradue an enter the "Brender Average Effectiveness" values for Ren 4, 5, and 6 on bland.	Index days and the set of th	A Mirello Fait-Fry	4/72025	410/2025	4/10/2025	Effect / Spece age con Search / page/Becc/autogene edu/definitional answershow config automic/MeD_2023 1100, 400 Jun	1	No	é	Wedfee Mitigation Strategy Development	6.1.3-1
6	TURN	662	1.6H_962	6	Nio	TURH, 002	In data 1.2.2, page 1.34. data: "Overand system backeting workhold with operation simply control and the off of distribution of the operation	Provide a PAD provide service of the provide	A Minila Fail-Fry	4772025	410/2025	4/10/2025	https://www.aag.am/bastl/ingt/bic/badages pid.ad/ph/bic/aag.ang.am/bic/bic/bic/bic/ passer/bic/bic/bic/bic/bic/bic/bic/bic/bic/bic	. 0	No	6	Watte Miljarlan Doology Development	6132

6	TURK	002	TURN_002	6(s)	Yes	TURN_002_06(r	Interin 6.122, page 154, status - Source and a private handware provided interproviden implication of PBM on PBM intering the anticohomo metandom implication PBM on PBM intering the Anticohomo metandom implication. PAEE contrass to phore analographica prior and private cash and enset on phore in panel private private interpretation and phore and phore phore analographica interpretation and phore and phore analographica interpretation and phore analographica interpretation and phore analographica interpretation and phore analographica interpretation and phore and phore analographica phore. Development and phore analographica phore and phore analographica phore phore and phore angretistic interpretation and phore and phore and phore phore phore and phore angretistic interpretation and phore and phore and phore phore phore and phore angretistic phore and phore and phore and phore and phore and phore phore and phore angretistic phore and phore phore and phore and phore and phore phore and phore angretistic phore and phore phore and phore angretistic phore and phore and phore phore and phore and phore and phore and phore phore and phore and p	In PCAE weighted the relatedity performance on sections of circuits where we performed undergrounding work in 2022 and 2020 the gardity developments in anotes adapting the thread approximation y 40% related to in table that the section 2.2 of one 2.0 and 2.2 of the section 2.2 of one 2.0 and 2.2 of the section 2.2 of one 2.0 and 2.2 of the section 2.2 of one 2.0 and 2.2 of the section 2.2 of one 2.0 and 2.2 of the section 2.2 of the section 2.2 of one 2.0 and 2.2 of the section 2.2 of one 2.0 and 2.2 of the section 2.	A Mealic Fall-Fry	472025	4/14/2025	4/14/2025	https://www.max.com/nainti/spat/bio/instages and-addref/toropage-propertients-and- auguster/2018-2018-1109_002.au	0	No	6	Weldre Milgaton Entropy Development	6.1.3.2
2	TURN	002	TURI, 602	7	No	TURN_002_07	The microgrite documed in 8.2 7 are suid to not impact reliably locase	Indicise 127 a diamases there encourse include initiative. Rendom Galls, Rendom Galls, Rendom Galls, Rendom Galls, Rendom Galls, Rendom Galls, Rendom Galls, Rendom Galls, Rendom Kangel, Rendom Galls, Rendom Galls, Rendom Galls, Rendom Kangella, Rendom Kangella, Rend	A Minille Fall-Fry	477/2025	4/10/2025	4/10/2025	this fire as on fashing first and a second state of the second sta	ō	No	â	Gial Deep, Operators, and Mantanance	827
8	TURN	002	TURK_662	8	No	TURN_002_Q8	Section 7, page 170, status that "Using the 24y 2 2004() PIMS event, we were also because the over 5 address for some cultures by the page of the page of the state of the over 5 address for the page of the page of the page of the page of the page of the page of the page of the page of the page of the page of the page of the over the posterior re-semptistic state (the page of the page of the page of the page of the page of the page of the page of the over the poster re-semptistic state (the page of the	An encoded bestern 7, page 170-1798 bitsense Lasered 2 and espaces in PAGES paids developed and one base Job 2, Job 2, Job 2, Hong 170,	A Minilla Fall-Fry	477/2025	4/10/2025	4/10/2025	titus / www.au.com/auto/auto/autoaca. autoa/auto/autoaca. autoa/2016-2016-3016-3016-3016-301	0	No	7	Public Safety Power Stratust	7
9	TURN	002	тьян <u>, 602</u>	9	No	TURN_002_Q9	Passer III in The values in The following Sofie (of with ore refers)	The thermap constantiations and automptions are appeared to the sequence. If a subproved ground marking which price handle control (PTO) (see, the subproject and tribulated to the large one of ground price of the subproject field and the the Tar. 2 and Tar. 3, to steaping a subblack to the data on transition of the subproject field and the the the tar. 3 and the subproject field and the subproject field and the subplaced by autoengrounding the data on transitional main removed. The price of the subproject field and the subplaced the subbroad nerveed data, the negrated field and the subplaced that are autoenticated on extended nerveed data, the negrated field and the subproject that are autoenticated on a construction of combined heatening and/or like proversion (Lass). This is of construct ages 1, 25 miles of autoengrounding which Chancevary (2006) (2006), (71, 1890, (2000), 2009, 2009, 2009), (2000), (	A Minaile Fall-Fry	472025	4/10/2025	4/10/2025	1000 / Jeen mar confusion (spain) (spain) (spain) and a data for longer are an administration suggers (200-200-200-200-200-200-200-200-200-200	1	No	8	Gid Deap, Operations, and Maritemere	82.2
10	TURK	002	TURI_662	10	No	TURH_002_010	We have a sour of 4 - significant? A Plane is interfly and explain to each and every variation that is expressed by PSE listen <sup>1</sup> . Planes produce a variation explanation of the light of a constant and the low planes produce a variation explanes and pPSE listen <sup>1</sup> . Planes produce a variation explanation of the light of a constant and the light planes and the effects of CPZ. If a plane plane the execution size, as its highlight planes and the effects of CPZ. If a plane plane the execution size, as its highlight planes (CBBs monitorized based on offlower permittablescontextuation <sup>2</sup> )	The response to kindle stratuble thread 2002 and sidentifies and the 2002. In the second stratuble stratuble thread 2002 and sidentifies and the stratuble	A Monilla Fail-Fry	4772025	4/10/2025	4/50/2025	time from an onfrast lyn (both store ad Addition and a second and a association 2000, 1000, 2000, an	0	No	â	Gid Deigr, Operations, and Maritenance	82.1-2
11	QEIS	001	CEIS_001	1	No	OEIS_001_01	Regarding Vispetistics Management QA and QC Litits on page 41 of 05 x82-026 WIM-P, PGEE Its "inspections" as the "Population size/Bample Litit" for VM-880, VM-861, VM-820, and VM-221. However, in the "Sample Bial" oxform, PGEE uses a different rull; liding the number of miles (VM-800, VM-861, and VM-221) and space (VM-822), that k vitil acid. a. Daffer what Conditions as "inspection" unit. b. Collify whather QM-826 is auditing al work performed and net performed along the length of the sample	1 For UM 2010T, in its spectree with the the should of devices of devices of the state spectree of the spec	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.gas.com/sistes/gas/docs/outlass: and-sides/administrates-array-administrates/ auguen1/2016-2018-0115_021_doi_administrates/ auguen1/2016-2018-0115_021_doi_administrates/	0	No	9	Vegetation Management & Inspections	9.11
12	OEIS	001	OEIS_001	2	No	OEIS_001_Q2	HFTD. a Data BORE andrem OMOC in its HERM2	a. Yes, OC and QA will perform assessments in HFRA. I: PQEF_QADC will be conducted the same in HFRA as elementer. I: NA b. Yes, OC and QA will perform assessments in both HFTD and non-HFTD areas. I: VABLP QA- and QC will be conducted the same in Nen-HFTD as desenters. 8: HA	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.gge.com/assets/pge/docs/outages- and.safety/outage-oreparedness.and- support/2026-2028-OFIS_001.sig	0	No	9	Vegetation Management & Inspections	9.11

							Describe Household Household Of and OO Outside the UCTD											
12	OEIS	001	DEIS_001	2(a)	Yes	OEIS_001_Q2(a)	Regarding Vegetation Management CA and CC Assists the HTD Contrast 2012 Contrast Contrast Contrast Contrast Contrast Contrast 3. Date POLICE perform OACC: In its HTPAP 4. The Contrast Contrast Contrast Contrast Contrast Contrast 4. The Contrast Contrast Contrast Contrast Contrast 4. Date POLICE Contrast Contrast Contrast Contrast 5. Date POLICE Contrast Contrast Contrast Contrast 5. Date POLICE Contrast Contrast Contrast Contrast Contrast 5. Date POLICE Contrast Contrast Contrast Contrast Contrast 5. Date Policy Contrast Contrast Contrast Contrast Contrast 5. Date Policy Contrast Contrast Contrast Contrast Contrast 6. Date Policy Contrast Contrast Contrast Contrast Contrast Contrast 6. Date Policy Contrast Contras	I. Yes G C and G Avelli perform assessments in HFRA. I PARE's OLOC 99 the conductant B area in HFRA as elevenine. I AV. Avelli perform assessment systematic, including HFD, HFRA and on HFDDhoo- HFRA, Howers, G Avelli only cond units in BFD and HFRA areas basessin AVM <sup>2</sup> singles. C and only perform assessments in HFDT and HFRA areas in HFRA. The Avelli perform assessment in HFDT and HFRA. I PARE's Q Avelli on C B all conductant B areas in non-HFD as determine.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.see.com/assets/eee/docs/outages- and-safety/outage-preparedness-and- support/2004-2018-0FIS_001.sip	0	No	9	Vegetation Management & Inspections	9.11
12	SPD	002	SP0_002	4	No	SPD_002_Q4	a. If not, shin clines. I not certified its GMOC ensurant to mod-PTID areas? Every Foldy shows a based at d the metancian inspection (2) Address of the Stateworks. Each easely response and the processing in a state of production (2) the Statework (2) Address of the Statework is Party Neuron (a) Every State(), cold Address, ed. (2) A Party Neuron (2) Address of the Statework (2) Address of the Statework (2) Address of the State(), cold Address of the Statework (2) Address of the Statework (2) Address of the Statework (2) Address of the Statework (2) Address of the Statework (2) Address of the Statework (2) Address o	b. NA. Description of the second s	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	http://www.pgs.com/assets/aga/docs/outages- and-utfley/outage-propared-net-and- support/2016-2028-5PD_002 ap.	0	No	NA	NA	NA
13	OEIS	001	OEIS_001	3	No	OEIS_001_Q3	Response (Management CAL and SC Type Prior Real Despet in of na. 2005-2021 WHP Prior Prior Real Real Science (Management Calify Assume (MCAL) of DPL Calify and The Prior Real Real Science (MCAL) and SC Assume (MCAL) of DPL Calify and TH (POEK while the WAAD has a SPA estimated world complement in Ergland way the estimated beard of complement offers from the bary para sea.	Tradition provides the methods by the set of	Nathan Poon	482025	4/11/2025	4/11/2025	<u>Mitta / Anna ana confranti/sathios/satana</u> an <u>i shifu/longa areanatosis ani;</u> saaan/2015.2018.011.001.001.00	0	No	9	Vagetation Managament & Inspections	9.11
14	0615	001	068,001	4	No	OEIS_001_04	Reporting Vegendon Management Field Quelty Centrel Charges et al. 2020-2021 MMP FOLd Learns for all deconfront IIs Field Quelty Centrel (FICO) Issues it is another to "support of a 2020-2021 MMP Fold Learns FOL and "supply translage decks." Is Life for accutational backers FOL and "supply translage decks." Is Define translational conference on the support of support of the support of provide the support of the support of support of the support of the support of POLE does not account for these aspects in other ways, explain why POLE doconfrond."	<ul> <li>Vegation Management (M) Nonwidge Discle Mit dynaptiation with reflexion-in - signal another with approximation with reflexion-in - signal another impactor (Mit) assessment year with both field and date roleies components in Parkodic Balli skill with (Mit mither BCR2) Elseverality Isaan of displate Parkodic Balli skill with (Mit mither BCR2) Elseverality Isaan of displate Parkodic Balli skill with (Smoth GTC) parkodic Balli skill skill</li></ul>	Nathan Poon	482025	4/11/2025	4/11/2025	ttejar / www.ang.com/siste/space/socialization and a definitionant areas and an and manager/addite/3016-0015_001.au	0	No	9	Vegetation Management & Impactions	9.11
15	OEIS	001	OEIS_001	5	No	OEI8_001_Q5	Regarding Vipolation Management Film Reviews Compart 11 of 10 2052 2010 MMP PDIG cancels in Vapolation Management Quality Cantor (MMCC) Dampet 11 of 10 2052 2010 MMP PDIG cancels in Vapolation Management Quality Cantor (MMCC) the work to wright has applicable proceeding coops has been review and the second second second second second second second second second second and the second second and the second second second second second second second second second second and the second second and the second second second second second second second second second second and the second second and the second second and the second second and the second second and the second s	a No: POAE's VMOC program's second keeping system does not distripuish between faild miners of impactors and failer informs of the exoth. I AN information of the exoting of the exoting of the exoting of the exot, information of the exoting of the exoting of the exoting of the program of the exoting of the exoting of the exoting of the regulatory compliance is met for the annual moting cycle.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	<u>Inter/Journal age com/assets/age/docs/outages- and-uter/intege-constraints-and- support/2016-2028-0115_003_sip</u>	0	No	9	Vagetation Management & Inspections	9.11
16	OEIS	001	DEI8_001	6	No	OEIS_001_Q6	1.4 Type, the surgets also for detailors (M-SZ) and transmission (M-SZ) (M-S	a. Please note, PCLEE does not consider constrained sets as past due. Please see table(b) below for a breakdown of constrained until by constrained sategory and JHTO TeurPhintly level.	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	http://www.ops.com/sssts/app/docs/outapes- and.sifety/outapes-propertients.sand_ support/2026.2028-015_001.np	٥	No	9	Vegetation Management & Inspections	9.12
17	QEIS	001	DEIS_001	7	No	OEIS_001_Q7	andelet to small the constaint. Respecting spectral the angelet in the second	PEEL meaks in the carear admossment of this sequences multi-sequences (VM) sequences by converging this may also and configurations handling sizes. Advantage sequences the converging sequences are sequences and the sequences of the sequences	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	http://www.ops.com/ssists/app/docs/outapse- and.ufery/outaps-proparednoss.and_ support/2005.2018-0115_001_sig.	0	No	9	Vegetation Management & Inspections	9.13
18	OEIS	001	OEIS_001	8	No	OEIS_001_Q8	Regarding PORE-258-16. Improving Vegetation Management Inspector Deallectron. Is a Orapies 2004 Cold 2005 2019 VMP-PORE discussion law in vitramore the qualitations and traving of VM. Importance, PORE writes that have implemented a process of profiling training courses within the VM organization based on parameter lise and internal explorate or contractor statu." I. Describe the "profiling" process. I. Describe the "profiling" process.	a. Util the profiling process, Vegetation Management personnel are automatically assigned trainings based on their job tillas. This process automatically adjusts training requirements when individuals are hited or change positions. In Sediary in the context denies In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In Sediary In S	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ope.com/assets/ppa/docs/outapes- and-safety/outape-presaredness-and- support/2006-2028-0EIS_001.zip	0	No	9	Vegetation Management & Inspections	9.13
19	OEIS	001	OEIS_001	٩	No	OEIS_001_09	Regarding Glashkutinis Routine Parlice Program. On page 350, PCAE: VMMP status PACE is in the process of examining which component(s) of the pT-statubutine Pacer Program. This analysis all bits based on fording stimuline status data glasmed to be performed in 2022. PACE all intercounsel VMM is analysis and once the placehold mean status data glasmed to be performed in 2022. PACE all intercounsel VMM is analysis and once the placehold mean status data glasmed to be performed in 2022. PACE all intercounsel VMM is analysis and once the backbackon-Roden Pacer Performance which compound(s) of the PT and TR lacosome all is incorporated in the backbackon-Roden Pacer Performance 1.1 from, center of the PT and TR lacosome VMM is and the VMM is and	that includes components of FII and THI will be effective (i.e., used by personnel in	Nathan Poon	482025	4/11/2025	4/11/2025	titus fines esconti sut igationi tutes ad sint ingenizatione energiane sut espectivite inite of a sint of a sint espectivite inite of a sint of a sint of	ō	No	9	Vegetation Management & Inspections	921
20	OEIS	001	068_001	10	No	OEIS_001_010	Regarding Private and Section 30 Stepping 37, FARSE, MAR Public And Particle Section 20,	The second secon	Nathan Poon	482025	4/11/2025	4/11/2025	<u>Intra-//www.aga.com/asstr/gal/doc//wrtaga.</u> jadi Sifth Joudae Intganediasi ang. Basent/2016-2016-001-00-30	0	No	9	Vagetation Management & Inspections	9.3

21	088	001	068_001	11	Na	0E8_001_011	Ruppolog Essaysis System Custation Targan On page 135-554 of at WMP, PGLR provide quantation surget ES-01. It is not the current data quality profiling are involving profiling on the current data is a struct data quality profiling are involving profiling on the data is a current data quality profiling are ordered for W execution.	n. Dr zmer data quifty profiling, un motivoir grancistes occur H Rives phases - brance - constant - brance - brance - constant - brance - brance - constant - brance -	Nathan Poon	482025	4/11/2025	4/11/2025	Star fire and confront starting for fractions	8	No	12	Esterphe Bystem	122
22	OEIS	001	068_001	12	No	OEIS_001_012	Regarding PCAE-SQUAE. Representation of Trans In Time Remote Insentary On page 182 of a WMP, PCAEE provides a reasonance In PCAEE-SQUAB relating "In late 2014, PCAEE league a Franke page adult proceedings. In Provide page adults, PCAEE provides a reasonance of the SQUAB COUNTY. In Provide page adults, PCAEE page adults and PCAEE page adults	- Cash Constructions - A cash Construction of the second secon	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	<u>title //www.age.com/sastri/age/dec/instages</u> ad-subject-to-age.areas-related and support/2004.2014.0115_001.ms	0	No	9	Vegetation Management & Inspections	92.1
23	OEIS	001	OEI8_001	13	No	OEI5_001_013	A Device the documentation and record targing methods used. B. Litte data fields that are recorded as part of the world and shad durin management fracting process. In Proc. applications would and talked management is complicated in all VM tractment areas according to the UMINg Statuskt, TO-TO-TRI for all UMINg Roosan TO-TVFHP-01. B. How PORE Joint to Horizontal and all data debts management fracting into internal procedures similar to tracing the complication of damin M orders.	a. Np. CRE does not tauts it the management of data and socioly data's, separative investment of the second sec	Nathan Poon	4/82025	4/11/2025	4/11/2025	http://www.ege.com/susts/rge/docs/ostages end-sites/onlines.com/ suspent/2016-2018-0114_001.age	0	No	9	Vegetation Management & Inspections	9.5
24	OEIS	001	OEI8_001	14	No	OEIS_001_014	Regarding Wind and Rain Management Imposits on Weiflin Rei Prück-Zeille L. Ludaring Wand Management Phonosen, regress an updated Wand Management Phonosens that Prück-Zeille L. Ludaring Wand Management Phonosen, regress an updated by VOLE's wagetein management activities. The Orientia wagement is including produces valiated for a generated by VOLE's wagetein management activities. Cardy what dealby and POLE is including and and and the Section and Section and Section and Section and Section activities and and the Section activities activities and the Section activities activities and the Section activities and tables activities activities activities activities activities activities and tables activities activitities activities activi	WMP-Discovery 2028-2028_DR, OEI3_011-0014 Page 2 • Vegetatile material located within 15 feet of the access road to a human inhabitatile structure, structure footprint, or campaile. • Vegetatile material is located within 15 feet of an outballing or propane	Nathan Poon	4/82025	4/11/2025	4/11/2025	http://www.eps.com/sasts/rps/doc/instages and safts/budges.compandings.and. cupper/2016-3128-0115_001_0	0	No	9	Vegetation Management & Inspections	9.5
25	OEIS	001	OEI8_001	15	No	0EI8_001_Q15	contract improvement (), 437). to contract improvement (), 437). The backmark of the second	are adjoing with heatiny practices with includes origenting and management diverges to all columnes and the management constraints, while is a default include to the second second second second second second second industry bar practices is schemented in or response to quarken 15 specificatly industry bar practices is schemented in or response to quarken 15 specificatly industry bar practices is schemented in or response to quarken 15 specificatly industry bar practices is schemented in the schemented second second bar default and the schemented in the schemented second second bar default and the schemented second second second second second bar default and the schemented second second second second second bar default and advances days with distinguistical bar default and callering second second second second second bar default and callering second second second second second response and callering second second second second second response and the schemented second second second second response and the schemented second second second second response and the schemented second second second second second second response and the schemented second second second second second second second response and the schemented second second second second second second second second second response and second second second second second second second second second response and second second response and second sec	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	http://www.epi.com/sustil/pol/doc/instage. end-sites/polga-properties.ang human/2016-2018-0115_001.ag	0	No	9	Vegitalin Mangemett & Inspectore	9.5
28	OBS	001	068_001	16	No	OEIS_001_016	Regarding telegosted Vapolishin Management Reassessment and Treatment Treating In Society 3 and Manadalang PAME shales fast, "For TMA previously variated ROMs are manassessed every 2 and a stream of the stream a determined in contrast, PAME 2023/2023 MMP product Treatment of application in system hand to a determined in contrast, PAME 2023/2023 MMP product Treatment of application in system hand to a determined in contrast, PAME 2023/2023 MMP product Treatment of application in system hand to a determined in contrast, PAME 2023/2023 MMP product Treatment of application in system hand a determined in contrast, PAME 2023 MMP product Treatment of application in system hand to a distribution of the stream of the product on system PAME with the biodetiment the need for instrument of application in treammand Nomin during the 2025-2020 MMP cycle.	<ul> <li>Relativity from technical for 2.3 Expering roles of measurement area as the 15 measurement of the same label expering the same label expe</li></ul>	Nathan Poon	482025	4/11/2025	4/11/2025	titis //www.gas.com/satt/satt/satt/sattes/ adv/sattes/sattes/ advant/sattes/sattes/sattes/sattes/ advant/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/ advant/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/ advant/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/sattes/ sattes/s	٥	No	9	Vagetation Managament & Inspections	972
27	OEIS	001	OEIS_001	17	No	OEIS_001_017	Regarding Control Columnities (La Reference al and Entroprise control and Control Columnities) (La Reference (La Control Columnities)) controls and the columnities (La Columnities)) (La Columnities)) I Control Control Columnities) I Control Control Columnities I Control Control Columnities I Control Control Control I Control Control Columnities) I Control Control Control Columnities I Contro	PG&E does not set separate targets for the initiatives that are included in GH-12. We have provided estimates based on the 2026-2028 workplan and these estimates may differ from the total miles completed each year. For clarity, microgrid information is not	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0FIS_002.sip	1	No	8	Grid Design, Operations, and Maintenance	821829827
28	OEIS	001	CEIS_001	18	No	OEIS_001_Q18	Rearding this transmission power trans the network could make of the transmission have alows PCAE have in the HPTD and HPTAV is the network could make a set of the transmission have? A set or of these last the transmission have (provide the records in 2025) to 50219 in the properties in the set of the set of the transmission of the set of the transmission have? It sprain why records in an glanced. It sprain why records in a glanced. It sprain why records in a glanced.	provide bocksome thore are red part of the Orehand and Live Rimon Debtades induces in the live resource and red. Bear attender with the Consequence of the Interest of the set of the attender with the Consequence 2005, DIP, OEB, SIC-2017AbA21 start with the Analysis of the Interest of the Interest of the Interest of the Interest Constant of the Interest of the Interest of the Interest Analysis of the Interest of the Interest of the Interest Analysis of the Interest of the Interest of the Interest Analysis of the Interest of the Interest of the Interest Interest of the Interest of the Interest of the Interest of the Interest of the Interest on an Interest and Interest of the Interest of the Interest of the Interest and Interest of the Interest on an Interest and Interest of the Interest of the Interest of the Interest and Interest of the Interest of the Interest of the Interest and Interest of the Interest of the Interest of the Interest and Interest of the Interest of the Interest of the Interest and Interest of the Interest of the Interest of the Interest and Interest of the Interest of the Interest of the Interest of the Interest and Interest of the Interest of the Interest of the Interest of the Interest and Interest of the In	Nathan Poon	482025	4/16/2025	4/16/2025	https://www.ges.com/sissts/ged/docs/arshace and safety/bulgep.com/area/docs/arshace autourt/2016/2018_015_001_en	0	No	8	Grid Design, Operations, and Maintenance	829.1

29	065	001	088_091	19	No		Rapedra CC and Detergenening in File Macad Assa Oncape the dir A Weir (FIZE data). "FOEL offenses above and FIZE data.", FOEL shows, "FOEL offenses above and FIZE data.", FOEL shows, "FOEL offenses above and FIZE data.", FOEL of the shows and shows and FIZE data.", "Foel of the shows and the shows above and the shows and the shows and the shows and the shows and "The Macad" or "Connectly Macad". "Proceeper on the label back	PAEE Ten or due exercise lengths for a challen set operation as "Ten Read" or Construitly Read" Ten workshores an exercised are studied, as each in the construit (Read" Ten Read" or an exercise in the read of the read the construit (Read" or an exercise in the read of the read of the read Networks and the read of the read of the read of the read of the read Networks and the read of the read Networks and the read of t	Nation Poon	4/8/2025	4/11/2025	4/11/2025	bine /Tawa ana amin'nan'i Aperlandradage. Baranga ang ang ang ang ang ang ang ang ang	õ	No	8	Grid Delign, Operations, and Maintenance	821822
50	OEIS	001	0616_001	20	No	OEIS_001_020	Regarding the CBM Catalation is Are to for Contrast Improvement FARCE-SUI40 Improving the Are More Contrast Improvement FARCE AND, FARCE discussion the websholdings and for to transport to Are More Contrast Improvement FARCE AND, FARCE discussion the websholdings and for to the Area and	a Yee, PGE assumes that an eard cata scheme, the same spee-on-tak as a distribution and imposition of the spectrum so to schedy who can continue the state of the spectrum so to schedy who can continue the state of the state o	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	http://www.ape.com/rosts/japo/docs/ontains- and-scherulanape.com/anators.and- ausent/2006-3018-0114_001-40	Ũ	No	ACI PQAE-25U-04	ACI POME-354-04	ACI PO&E-25U-04
31	OEIS	001	OEI8_001	21	No		Regarding And Statu Insportions On page 2014 of a 2020-2020 Blase YMMP FORE states that send scan inspections will be implemented to get address registerious in the state and a sense FORE states that the implemented of a resider of a state of the states of the states in the state of the state of the states of the states real states are strengtheners. States in states in the state of the states of the states in the states are strengtheners of the states in the state of the state of the states photographic based in the states in the state of the state of the state of the states states photographic based in the strengtheners based in the state of the state of the states photographic based in the strengtheners in the strengtheners based in the strengtheners of the strengtheners in the strengtheners in the strengtheners (a sub, negative the state), and ()	The difference between the impactions is that, while the databal properties all defined properties of the second	Nathan Poon	4/8/2025	4/11/2025	4/11/2025	https://www.ape.com/asstat/ape/docs/outages. and.safety/burgas-areasarednass.and. suspeet/2025-2028-0115_001.ap.	0	No	8	Grid Design, Operations, and Maintenance	8388314
32	OES	001	068_691	22	No	OEI8_001_022	Reparating that Then Sensors Onespage 20 of the 2008-2008 Basis WMP POLE Unless that it is pulling real time sensors that may collect data that it has future as the sensor of the low behavior of the 2008 Collect Unsufacture Unsufacture Conception of the Collect Collect Collect Collect Unsufacture Collect Coll	Jackanski November Jackanski November 2014 Seit Berler verhensinger Berler 2014 Seit Berler verhensinger Berler Seiter Sterner Seiter Sterner S	Nation Poon	482025	4/11/2025	4/11/2025	MINS / Twee are confirmed and fraction and a and a defaulture or parameters and water (2006 2008 2008 2018 2018 2018 2018 2018 2018	0	No	10	Station Awarens and Foresting	10.4/10.31
33	OEIS	001	OEI8_001	23	No	OEIS_001_Q23	Regarding Program Take Shadowin Ongoyan Ur ang Wang Shadowin Shadowin Take Shadowin Ta	ammonie a. The following figures show the projected walfile risk reduced 2023 – 2023 with and without generation integrations, the projected PIPIS risk reduced 2023 – 2023, and the projected EPISS risk reduced 2022 – 2023.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	http://www.pge.com/ssets/oge/docs/outlages_ and-safety/outlage-proparedness-and- support/2028-2028-0115_003_ite	0	No	8	Wildfire Mitigation Strategy Development	6.2.1.1
34	oen	001	068_001	24	No	OEI8_001_024	Register of the second control of the second	<ul> <li>I. The main standard processing in the standard stand</li></ul>	Nathan Poon	482025	4/18/2025	4/16/2025	Mine / Javan and com / hash / specific c/ metages and a Min / burger processing and watershifted 2016 - 2015 - 201	ō	No	5	Fish Methodology & Assessment	53
35	QEIS	001	CEIS_001	25	No	QEIS_001_Q25	Renarding Suppression and Enross Innarts	a. Egness and segmeasion ware incorporated rist the VIP consequence model in response to the VIP consequence and VIP remainset. The control segmeat-ton's VIP consequences and VIP remainset and VIP consequences with Consequence 2002. BJC PCIII (C) COLOR Page 2 management seams. Expression and and greas consequence/site values are not be Serverprised. BJC Intel Color Color VIII values are not be Serverprised. BJC Intel Color VIII values and the VIP consequences of the Serverprised of the VIII value of the VIP consequences and VIII values are not be Serverprised. BJC Intel Color VIII values and the VIII values are not be Serverprised. BJC Intel Color VIII values and VIII values are not be Serverprised. BJC Intel Color VIII values and VIII values are not be Serverprised. BJC Intel Color VIII values and VIII values are not be Serverprised. BJC Intel Color VIII values and VIIII values are not be Serverprised. BJC Intel Color VIII values and VIIII values and VIIIII values and VIIII values and VIIIII values and VIIII values and VIIII values and VIIII values and VIIIII values and VIIII values and VIIII values and VIIII values and VIIIII values and VIIII values and VIIII values and VIIII values and VIIIII values and VIIIII values and VIIII values and VIIII values and VIIIII values and	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.aps.com/saats/aps/docs/docs/aps/ autor/file/company/aps/aps/docs/aps/ autor/file/company/aps/aps/aps/aps/aps/ autor/file/com/aps/aps/aps/aps/aps/aps/aps/aps/aps/aps	0	No	5	Pisk Methodology & Assessment	521

36	OEIS	001	066,691	28	No	OEIS_001_Q26	Regarding Community Valenceklay In It 2023-2025 Base YMM (PDI), PCAE provides the following kay mitectories as part of its risk assessment with the Community Valenceklay Market States VMP. Economic disaderingting targets, Otical and Reliany Hots WFC Maket Market Valence VALEN and the readulation target States VMP. Economic disaderingting targets, Otical and Reliany Hots WFC Maket Market Valence VALEN and the readulation target States VMP. Economic disaderingting targets are provided in the States States Market Valence VALEN and the readulation target States VMP. Economic disadering target States (States VMP. Economics target of the 2020-2020 Base VMP) and through the reliand target target by mitosize disaffication of PCAE target states the pAdde segmes input commonly valence/big of the 2022-2028 Base VMP. Decolation have the reliand target target target as the states for the PCAE States VMP. Decolation have the reliand target target target target as the PCAE States and the PCAE and the PCAE as all and provide communities of the PCAE sequence commonly valence/big valen	Consequence model, peake refer to response b. e. PG&E has incorporated AFN as one measure of community vulnerability in the wildline consequence model. Research and collaboration with other IOUs is angoing without the termination of the second	Nathan Poon	482025	4/16/2025	4/16/2025	<u>Inter 77-or a station of station in Station Consequence</u> and a station in Station Station and a memory Station 2010, 2010, 011, 001 and	0	No	11	Emergency Preparations, Collaboration, and Fully, Assumests	11.32/11.33
37	OEIS	001	OEIS_001	27	No	OEIS_001_027	Regarding independent Review a Provide a copy of the E3 Review of PC&E's Wildfere Risk Model Version 4, as referenced on page 105 of the 2020 December 2020	Ia. Please see "WMP-Discovery2005-2028_DR_00580 (b1-0.007/actr) pdf for the E3 review of PG3E* UNITIe Raik Model Version 4. b. PG3E is currently evaluating methods to incorporate temporal reputs into the expertation Evert Probability Model PG3E has also initiated discussions on how to t. prove the probability of eginor model. PG3E pairs to release the enhancements with the WDBA for model articitated for reviews with the and WMP submission.	Nathan Poon	4/8/2025	4/16/2025	4/16/2025	https://www.cae.com/assets/ape/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-DEIS_001.sip	1	No	5	Risk Methodology & Assessment	5.6.1/5.6.2
38	OEIS	001	088,001	28	No	OEIS_001_028	Regarding POLE's Wolf's Turvenisation Risk Model (VITR4) a. 1 Table 5: 1 RM Modeling Assumption and Limitations, page 70 of the 2005-2028 Base VMP; POLE states 1. Provide a lat of these 3. Compared and associations and gradeting for each composet 1. Project 2016; 5:3.3 Wild's Turumstanding This Analysis Tamework only alreas sigl or publishly models relative 1. Project 2016; 5:3.4 Wild's Turumstanding the Analysis Tamework only alreas sigl or publishly models relative 1. Wild and Table 5: They are obligated in the analysis and gradeting? How is POLEE working to evaluate the risk associated with these other asset Types?	3. The sixth enset aroun that is mission from Enset 5.2.3 is the smitches. A	Nathan Poon	482025	4/16/2025	4/16/2025	Etter / Jona age com/secto/sectors/sectors/ edu/site/com/sectors/sectors/sectors/ segment/Site/site/site/site/site/site/site/site/s	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, PG&E is providing the Weather Station Feature Class as delivered in the 4Q 2024 CEIS GIS Data Standard Submission. Please see the file "VMP-Discovery2028-2028. DR. MGRA, 002-200144101-34xx."	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zip	1	No	NA	GIS	NA
39	MGRA	002	MGRA_002	1(s)	Yes	MGRA_002_Q1(s)	Weather station metadata valid as of Q4 of 2024.	Please see "WMP-Discovery2026-2028 DR_MGRA_002-Q001Supp01Atch01.xiss" in which PD3E has included results and fail one information	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and.cafety/nutage.nrenaredness.and.	1	No	NA	ais	NA
40	MGRA	002	M0RA_002	2	No	MGRA_002_02	PBPS event damage event reports dataleed from post-event pations, including causes for all quarters of SOA.	with in Section Teaching and the Section Secti	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	support/2016-2028-MGRA_002.3p https://www.gec.com/assist.jop/doc/outaess- and-alder/numeer-researchess.and- support/2018-2028-MGRA_002.sin	2	No	NA	GIS	NA
40	MGRA	002	MGRA_002	2(s)	Yes	MGRA_002_Q2(s)	PSPS wort damage event reports obtained from post-event patrols, including cause for all quarters of 2024.	LP Hilds offy provided data in the Halana Calasi to 43 2024. Nexus as the transformed to add in the Halana Calasi to 43 2024. Nexus as the transformed to add balana in which PG2E has included the requested lading information. Prese much that a third for responsive to the nexus of the transformed to the transformed to the transformed to NMMP-Discovery2005-2025. DR MGAR, 002-20025.gpd1 Aext11 Safr - VMMP-Discovery2005-2025. DR MGAR, 002-20025.gpd1 Aext12 Safr - VMMP-Discovery2005-2025.DR MGAR - VMMP-D	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zip	3	No	NA	GIS	NA
41	MGRA	002	MGRA_002	3	No	MGRA_002_Q3	Explormed outgo data, including cause for all floor quarters of 2023 and 2024. In possible should recipie whether the outgoe occurred on a convent conductor segment	In response to this request, PGAE as providing mon-confidential data for the Urgelamed double p-faultor. Class of large units requestion for exc21 and 2024, and excellent of the two CBS GOS Table. Standard Schmission for each exact relations and exact PLAME Discovery2016- tial and the excellent of the excellent of the excellent of the excellent of the excellent conductor segmentation, and then PGAE is presently unable to provide the excellent of the excellent of the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the MCRA in MCRA-PGE-MMER's Durality and the excellent of the excellent of the excellent of the excellent of the excellent of the excellent of the MCRA in MCRA	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	http://www.pge.com/assets/pge/docs/outages- and.safety/outage-oreparedress-and- support/2026-2028-MSRA_002.rie	1	No	NA	ais	NA
41	MGRA	002	MGRA_002	3(s)	Yes	MGRA_002_Q3(s)	Urplanned 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 seament	Please see "WMP-Discovery2028-2028_DR_MGRA_002-Q003Supp01Atch01.xtxx", in which BCRE has included the results of Inflame Information	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-MGRA_002.zip	1	No	NA	GIS	NA
42	MGRA	002	MGRA_002	4	No	MGRA_002_Q4	wegener Werd down data for af ford guertens of 2023 and 2024. Notable cause and any a for pusable histolic traduely whether the outage occurred on a covered conductor segment	Interim Gene and a counter on requestion array of contractional data for the Wite Down Feature Close, as obligated in the systems requested in 2023 and 2024. Please are contracting and the systems of the systems requested in 2023 and 2024. Please are contracting and the systems of the systems of the system of the contracting and the systems of the system of the system of the contracting and the systems of the systems of the system of the systems of the systems of the systems of the system of the MCRA in MCRA-FGE-MMER's Durality and the system of the system of the MCRA in MCRA-FGE-MMER's Durality and the systems of the system of the MCRA in MCRA-FGE-MMER's Durality and the systems of the systems of the MCRA in MCRA-FGE-MMER's Durality and the systems of the system of the MCRA in MCRA-FGE-MMER's Durality and the Systems of the Systems of the systems of the systems of the systems of the Systems of the Systems of the MCRA in MCRA-FGE-MMER's Durality and the Systems of the Systems of the systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of the Systems of th	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	subort/2026-2026-MGRA 002.56 http://www.pge.com/assets/pgp/docs/outages- and-safety/outage-orearedness.and. support/2026-2028-MGRA_002.rig	1	No	NA	GIB	NA
42	MGRA	002	MGRA_002	4(s)	Yes	MGRA_002_Q4(s)	Wire down data for all four quarters of 2023 and 2024. Include cause and any associated outage identifiar. a. If possible should include whether the outage occurred on a covered conductor	Please see "WMP-Discovery2026-2028_DR_MORA_002-Q004Supp01Atch01.xtsx", in which PG&E has included the requested lations information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	No	NA	ais	NA
43	MGRA	002	MGRA_002	5	No	MGRA_002_Q5	usened ligetion data for all four gamters of 2023 and 2024. In If proceils should reade whether the gattern occurred on a convent conductor segment	In response to this manual. That's ground proceeding data data for the instance Cases, an elevation of the instance Cases, an elevation of the instance Cases, and elevation of the instance Cases, and elevation of the instance Cases and an elevation of the instance Case and an elevation of the instance Cases and an elevation of the instance Cases and an elevation of the instance Case and an elevation	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	support/2026-2028.MORA_002.sp https://www.age.com/assets/gpu/docs/outgass- and-safets/hutuage-presentedinss-and- autgant/2026-2028.MORA_002.sp	1	No	NA	ais	NA
43	MGRA	002	MGRA_002	5(s)	Yes	MGRA_002_Q5(s)	Ignition data for all four quanters of 2023 and 2024. a. Should include cause and any associated outage identifiar. b. If possible should include whether the ignition occurred on a covered conductor	Please see "WMP-Discovery2026-2028_DR_MORA_002-0005Supp01Atch01.xtx/, in which PG&E has included the requested lationg information.	Joseph Mitchell	4/11/2025	4/18/2025	4/18/2025	https://www.ppp.com/assets/ppp/docs/outages_ and-safety/outage-preparedness-and- support/2026-2028-MGRA_002.zip	1	No	NA	GIS	NA
	маяа	003	MGR4,003	1	No		Assume Please proble as easi gravabilities table that provides for 2021, 2022, 2023, and 2021. The second provide table table that provides to 2021, 2022, 2023, and 2021. The table of the other second provide table tables that the table of the other second provide tables ta	Phase an YMMP Decomposition 2012 (PE) VLIGID A (DC 2014) Table 7 have the first the data produced interference of the standard standard standard PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD and FFA has based to recare, ch interview. PAEE has append in FD. The morthy social state has an explore any so- te field and produced recare and the state of the table and region appendix in appendix interview. PAEE has appendix in the recare, ch interview. PAEE has append in FD. The morthy social state has an explore any so- read appendix in the recare and the recare, the table and region appendix in appendix in the recare and recare and the recare and	Joseph Mitchell	411/2025	4/18/2025	4/16/2025	August (2014) 2014 ADM (2014) HEIGE (Freeze BA) 100 Datas (2014) and address the memory and and a support (2014) 2018 ADM (2014) Support (2014) 2018 ADM (2014)		No		Grid Design, Operations, and Maintenauce	8.448.2.10

44	мояч	003	мою, со	1(a)	Yes	MGRA_003_01(a	Press provide in each spreaches table that provides for 2011, 2022, 2023, and 2014. Second and the second contractive crists asymptotic to the 14 Marcle of this of May consol contractive crists asymptotic to the 14 Marcle of this of May consol contractive crists asymptotic to 14 This Press of the second crists and the second contractive crists asymptot in the PTD-PTRI. 14 Marcle of this of May consolid with a second contractive crist asymptot in 16 Marcle of the second crists and the second contractive crists asymptot in 16 Marcle of the PTD-PTRI. 16 Marcle of consolid with the second contractive crists asymptot in 16 Marcle of the PTD-PTRI. 17 Marcle consolid asymptotic bid (socid asymptotic to 18 Marcle of consolid asymptotic bid (socid asymptotic 18 Marcle of consolid asymptotic bid (socid asymptotic 19 Marcle of consolid asymptotic bid (socid asymptotic 19 Marcle of consolid consolid asymptotic 19 Marcle of consolid consolid consolid asymptotic 19 Marcle of consolid consolid consolid consolid consolid consolid consolid consolid contechesis 19 Marcle of consolid consolid conteches	IP hears an VMPC-Decomp/DBS-DDI PM MOVA NO CONTRACT soft IP is regreated fractional results are in the first data provide influence and international provide influence and provide influence and provide influence and provide influence and international provide influence and provide i	Joseph Mitchell	4/11/2025	4/23/2025	4/23/2025	Stiller / Jacob ang com/ such / specifics/instance and synthy/location properties and memory/Stille Still Mildler, Mildea	1	No	a	Ged Desgin, Operations, and Mantenance	8.448.2.10
45	мояч	003	MGR4,003	2	No	MGR4_003_02	Series of the risk dears Trafe 3.1 (pp 20.31) show wind as a Climitological risk factor. Parala provide a kathrine and approximation as to why wind is a factor for the dealways Tella Babbank provide dia kapporting the association. In France In Contemposition	While remains the factoring of contrast a detocher delty experient through Lohn defor methodical barges of advicer derivative delta. Hysivel deposite delta methodical barges advicer derivative delta delta. Hysivel deposite delta methodical barges advicer derivative delta messa del non tennomente del delta del ta delta delta delta delta delta delta delta delta delta delta delta delta delta delta delta messa del adelta delta	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	Mills //www.gat.com/twish/gat/doc/notages and addres/to/ass ansarchina.adv assess/12015-3005.0004_001.cs	0	No	3	Overview of WMP	34
48	маяа	003	MGRA,503	3	No	MGR4_003_03	On p. 24, POLE states that "These acceptions temporatures, is hars, tepact the match that is of the strengthene acceptions." The accentrate of appropriate acception to the strength of the strength of the strength of the strength of end to registration, recursing the polarized for branch of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the states." The strength of the strength of the strength of the states of the strength of the strength of the strength of the states." The strength of the strength of the strength of the states of the strength of the strength of the strength of the strength of the strength of the strength of the streng	and show the planchashy. If status have mining temporative and showers report means also of an advance of the show the show the show the show the period balance of the show the sh	Joseph Mitchell	4/11/2025	4/22/2025	42222025	http://www.age.com/users/uge/doc/induces. Bed alfafficturage annanadors and, segret/2015 2015 MIAA.001 op	Q	No	9	Vegetation Management & Inspections	9.9
47	MGRA	003	MGRA_003	4	No	MGRA_003_Q4	Provide technical description and available documentation for the Suppression Access model used in the WFC v4 Consequence model, along with data and analysis used to support the Suppression Access model.	Please refer to sections 2.4.2 and 4.1 in the Wildfire Consequence model version 4 documentation for dotain on the Disconception model, available at Consequence Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
48	MGRA	003	MGRA_003	5	No	MGRA_003_Q5	analysis used to support the Suppression Access model. Provide technical description and available documentation for the Public Egress model used in the WFC v4 Consequence model, along with data and analysis used to support the Public Egress model.	Safety Program Please refer to sections 2.4.3 and 4.2 in the Wildfire Consequence model version 4 documentation for datalis on the Public Earess model, available at Community Wildfire	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	support/2026-2028-MGRA_003.zip https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
49	MGRA	003	MGRA 003	6	No	MGRA_003_Q6	la support the Public Egress model. Regarding the VDRA in Equilibrium of the state group relativistic model in the machine submitting a 4x Net to constrain a citatization of the state group regarding to table in the machine submitting CM are the postaleast part of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st	Bath Proyem     Ends Proyem     Ends Proyem     Ends Proyem     Ends Proyem     Ends	Joseph Mitchell	4/11/2025	5/5/2025	5/5/2025	segent/223-303.4644.001.p	1	No	5	Risk Methodology & Assessment	5.4
49	MGRA	003	MGR4_003	θ(s)	Yes	MGR4_003_Q6(a	Regarding the VECNU of lyptice producities) product is during the constraints constraints for county programment buscless in the machine scenario models usual. In Recurst There all constraints are usual pay programment buscless <sup>1</sup> . The There is a scenario and the constraints and the top of the scenario and the Cale School Scenet Theological buscless and the constraints. The Cale School Scenet Theological buscless and the constraints and the Cale School Scenet Theological buscless and the constraints and theological buscless and the constraints and the constraints theological buscless and the constraints and the constraints and the constraints and the constraints and the constraints and theological buscless and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the constraints and the cons	1. Proof of dip Junitaria day 1. Proof dip Junitaria day 1. Pr	Joseph Mitchell	4/11/2025	5/8/2025	5/8/2025	httis://www.mgs.com/sastri/sgs/felos/sattense and suffict/tongs programmedias and, separat/2016-2028-2028-2028-2028.	3	No	5	Risk Mithodology & Assessment	5.4
50	MGRA	003	MGRA_003	7	No	MGRA_003_Q7	Regarding Figure POLE 5.1.3.2-1 (2023 Year Baseline) expresenting system-wide widther risk, doe twatures shown in the figure include POLE's risk scaling function? a. If the answer is 'ves', clease provide a foure shown the same values without	Yas, 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 attlude).	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_003.zip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
51	MGRA	003	MGRA_003	8	No	MGRA_003_Q8	Inc o calm function in some of last settlewist Figure 6-1 (p. 140) stress PGAE's flactional intereduction on a yearly basis from 2023 to 2033. Units and a settlement of last settlement of last settlement fait indication care in benefits the flactional charge of PGAE's overall service tenting waiting waiting waiting the flaction of lange of PGAE's overall service tenting waiting waiting waiting the flaction of lange of PGAE's overall service tenting waiting waiting waiting the flaction of lange of PGAE's overall service tenting waiting waiting waiting the flaction of lange of PGAE's overall service tenting waiting waiting tenting tenting the flaction of lange of PGAE's overall service tenting waiting waiting tenting	The domain products (a local rest exclusion) and the domain of the domai	Joseph Mitchell	4/11/2025	4/22/2025	4/22/2025	https://www.ege.com/assets/ege/docs/outages_ and-safety/outage-progaredness-and- susport/2026-2028-MGRA_003.sia	0	No	6	Widfire Mitigation Strategy Development	6.1.3.2
52	MGRA	003	MGR4_003	9	No	MGRA_003_Q9	Advanced Transformingsen Conference and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and and Section 2015 In 2016 and Section 2015 and Section 2015 and Section 2015 and Section 2015 In 2016 and Section 2015 and Section 2015 and Section 2015 and Section 2015 In 2016 and Section 2015 and Section 2015 and Section 2015 and Section 2015 In 2016 and Section 2015 and Section 2015 and Section 2015 and Section 2015 In 2016 and Section 2015 and Section 2015 and Section 2015 and Section 2015 and Section 2015 In 2016 and Section 2015 and S	a spriters 2016/03, 2012/03, 2012/07, 2013/07	Joseph Mitchell	4/11/2025	4/18/2025	4/16/2025	<u>htte://www.ees.com/assets/aeu/docs/outaesc.</u> and-ulfety/outage.proparedness-and- support/2028-2028-3468A_003.zip	٥	No	ACI PG&E-25U-06	Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI PG&E-25U-06

53	MGRA	003	MGRA_003	10	No	MGRA_003_0	second solution of intercalar entrity. Comparison modulous controllate on the temperature of the control of the	Plases ses "WAR-Discovery/DOP-2020, DRI MORA, 2021-00104x201 pdf," and catalon blands. Russels. "Datas and research practicities alraway 2020: "European Cette for medium-large waither meteorological training occess lockure services ECMWPF (2020).	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	<u>Into://www.nas.com/assets/aspi/docs/outages:</u> and.udos/tostage.com/assets/assi support/2016-2028-MARA_003.3p	1	No	10	Situational Awareness and Forecasting	10.5
54	MGRA	003	MGRA_003	11	No	MGRA_003_0	Please provide tabular data in Excel spreadsheet format containing the data in the following tables: • TABLE 4 © EDECULENTLY DE EXECUTED (CONTINUED)	Please see "WMP-Discoury/2025-2028_DR_MORA_003-0011Actr01.star" for all tables in PO&E's 2026-2028 WMP in Excel spreaduled format.	Joseph Mitchell	4/11/2025	4/16/2025	4/16/2025	http://www.ope.com/assets/pgo/docs/outages- and-safety/outage-presaredness-and- support/2026-2028-MGRA_003.zip	1	No	7	Public Safety Power Shutoff	7.7/6.2.1
55	005	002	088,802	1	No	OEIS_002_0	PGLE dates on page 168 of the 2005-3029 Bate MMP har "The sortion of PEPS such is sites by weather, is performed and genes and fact conditions, bland which are officed to induce, therear, PGLE is contractand on or PEP, spices Probability Waterly, and Operating Maximum et and the south of the south of a data are and the south of the PGLE and the south of the south of the south of the south of the south of the PGLE data is a PGLE and the PGLE and the PGLE and the PGLE and the PGLE are and the south of the PGLE and the PGLE and the PGLE and the PGLE and the PGLE are and the south of the PGLE and the PGLE and the PGLE and the PGLE and the PGLE are and the south of the PGLE and the south of the PGLE and the PGLE and the PGLE and the PGLE and the south the PGLE and the PGLE and the south of the PGLE and the PGLE and the PGLE and the PGLE and the PGLE and the south of the PGLE and th	Installar, high, way tigh had adverse laural to all segment starting from how. Infoguillar way registrational segments and the segment from segment-point and couples). The MSDRS for a larger ranker point segments are all to all segments and the segments infoguillar to a larger ranker point and the segments and the segments point and the segments and the segments and the segments and the classification described above. We use the R (Rating) socials and not the table 1. The pointerial fore scalar versus the SES ranker paid classification table 1. The pointerial fore scalar versus tables and the SES ranker paid classifications and the segment of the scalar versus tables and the scalar versus tables and the scalar scalar versus tables and the scalar versus tables are scalar to the scalar scalar versus tables and the scalar versus tables are scalar to the scalar scalar versus tables and the scalar versus tables are scalar to the scalar scalar versus tables are scalar versus tables and tables are scalar versus tables and tables are scalar versus tables and tables are scalar versus tables are scalar versus tables are scalar versus tables are scalar versus tables are scalar versus tables are scalar versus tables are scalar versus tables are scalar versus tables are versus tables are scalar ver	Nation Poon	4/11/2025	4/18/2025	4/16/2025	Stran Jawa aya son Jasari ya Moo Jandaga ay a Maraya ya Kata ya Kata ya Kata ya Banan ya Shi Shi Shi Kata ya	. 0	No	7	Palite Balley Power Brudoff	7
56	C65	002	088,82	2	No	OEI5_002_C	Regarding improvements to accuracy of asset inventory data On page 536 of 1s 32025-32028 Base WMP, PO&E describes to objective to 'evaluate and create new method(s) to improve the accuracy of assets inventory data (EX=202) as an effort that 'involves the design, development, and	data. by end GI-V2CS, FOLE expects the quartification of the Estimated Asset Age model results to be available. To FA score Registry Toda Cuality (APCO) program is designed to measure asset registry data, quality dimension using data quality rates. Therewer, assessing the data quality dimension Accounty register section for Maddata. As such, the registry data quality dimension section and the section of the Size of the data accounty of the section of the section of the Size of project is to the section of the section	Nation Poon	4/11/2025	4/18/2025	4/16/2025	<u>topo f vera par conta sent professi tradase</u> ad Administrato e noi e dona and, autoritado dala sita sita, sita a		No	ES-0244-11	E8-03/8-11	EB-0244-11
57	ces	002	065,62	3	No	OEIS_002_C	breakadown of the total mass comparated in 2024 by the totowing categories: 1. Undergrounding as part of its Fire Rebuild program ii. Undergrounding as part of its Fire Rebuild program	Phases are the table balance for the regardless of information in stagether at the data provident is spherical and charms. J. 2015. A stagether with the GA 2020 CGR at as the comparison of project and and controls that GA 2020 CGR at as the comparison of project and and controls paralises. The comparison of the control of the control of the CGR 2020 CGR at an the comparison of project and and controls paralises. The comparison of the control of the control of the CGR 2020 CGR at an the comparison of the control of the control of the CGR 2020 CGR 2020 for the control of the con	Nathan Pison	4/11/2025	4/18/2025	4/16/2025	timer / Jacob may com/ sum! / got/ focof autops aut. Juffer: / nonest access claims auto. support 2010-2020 COM-000-00	0	No	0	Git Desp, Operators, and Maliferance	8.2.2
59	ces	002	068_00	4	No	0EI8_002_C	and 2000. The state of contrasts seturates by second in the product in the product of the state of the sta	Level 1 Contilions laterating laterating Contilions Contilions laterating Contilions laterating Contilions Laterating Contilions Laterating Contilions Laterating Contilions Laterating Contilions Laterating Contilions Laterating	Nation Poon	4/11/2025	4/18/2025	4/16/2025	Inter / Avenue and count (see Charlon) and suffictive or generations and support / 2015 2018 2019, 001 as	0	No	8	Grid Design: Operations, and Maintenance	8.1.10

50	065	002	005,002	5	No	065_002_05	Regarding distribution strated and and ground respectives. Regarding distribution strated and and ground respectives. This larger data has represented and the ground of sameli, equivalent data for specified of databate and in databate processions. In all to instruct databate and and ground proceeds on the databate databate and the specific databate and and ground proceeds on 1. Does PARE these orbitisms processions and an analth theng only adjust the own units of databate approaches 1. Does PARE these orbitisms in the temperature of the specific databate and the databate and the specific databate and and the specific databate and the databate and the databate and the databate and and the databate and the specific databate and the databate and the databate and the databate and approaches and the databate and the specific databate A is PARE and recognised in the MACE is mercorigin to the analter approaches and the databate A is PARE and recognised in the MACE is mercorigin to the specific databate and the specific and and A is PARE and recognised in the MACE is mercorigin to the specific databate and the specific and the specific and A is PARE and recognised any such conditions, briefly decare is measuring. A is PARE has not recognised any such conditions, briefly decare is measuring.	a. PCIAE antispansis but its wat negating of dealbal inspections compated in PCIAE is not supported by the pCIAE inspection and PCIAE to 0.946 dealbal registerion antispansis harging in 2022. Concert Inspection may the pCIAE is not by the pCIAE inspection and pCIAE is not pCIAE inspection and pCIAE is not pCIAE is not pCIAE inspection. The pCIAE is not pCIAE inspection and pCIAE is not pCIAE inspection antispansis in 2022. Concert Inspection may and balance such as calculator of inspection. The pCIAE is not pCIAE is not pCIAE is not pCIAE inspection and pCIAE is not pCIAE inspection. The pCIAE is not pCIAE is not pCIAE inspection and pCIAE is not pCIAE inspection. The inspection is not pCIAE is not pCIAE inspection and pCIAE is not pCIAE inspection as and then of the PCIAE is not pCIAE inspection. In 2022, at inPCIAE inspection as interformed inspection for balance in the first section. In 2022, at inPCIAE inspection inspection for balance in the first section. In 2022, at inPCIAE inspection and inspection for balance in the contract inspection as and the section inspection for balance in the first section. In 2022, at inPCIAE inspection as and the section inspection for balance in the first section. In 2022, at inPCIAE inspection is and the section inspection for balance in the first section. In 2022, at inPCIAE inspection is and the section inspection for balance in the first section is and the section of the first section inspection for balance in the first section is and the section of the first section index and the section in the section is and the section of the first section in the balance in pCIAE inspection in the pCIAE inspection of the first section in the balance inspection balance in the pCIAE inspection of the first section in the balance in pCIAE inspection of the pCIAE inspection of the first section in the balance in pCIAE inspection of the pCIAE inspection of the first section in the balance in pCIAE inspection of the pCIAE inspection of the first section in the balance pCIAE inspection of	Nation Poor	4/11/2025	4/18/2025	4/16/2025	Same / new and same same same same same and a definition of the same same same and a second same same same same and same same same same same same same and same same same same same same same same	- a	No		Grid Design, Operatore, and Maintenance	8.18
60	OEIS	002	068,02	6	No	OEI5_002_Q6	Regarding transmission detailed andre and ground inspections On page 220 of VMMP, PEAEE tests a target of 22200 transmission detailed inspections per pair. The target adds the importance scale in the importance of the importance target and a more provided free detailed and an a Probast specifying documentation for insurvation andre importance. The importance of the importance is the importance of the importance of the importance target and ground respections. In Probast targeting the importance and the importance target and ground respections. In Probast targeting the importance and ground respective for the importance is the importance of the importance of the importance of the importance of the importance is the importance of the importance of the importance of the importance of the importance is the importance of the importance of the importance of the importance of the importance is the importance of the importance is the importance of the importance is the importance of	Another the Carbon and and Animi Inspections are required for HFIDHFRA think are to the heapeners or population target of all an inspection method that the heapeners or population target of all an inspection method that the heapeners or population of the the the heapeners of the the heapeners of the the heapeners of the the heapeners of theapeners of the heapeners of the hea	Nathan Poon	4/11/2025	4/18/2025	4/16/2025	<u>Man Jawa ya</u> conjusti jani kutalan ad ulini kuta wa na ulian ad, wanati kuta kuta kuta	1	No	8	Grid Design, Operations, and Maintenance	8.3.1
61	OEIS	002	0EIS_002	7	No	OEI8_002_Q7	Inspectory assessments and the function of the second seco	The Descent of the Descent of the property of induction of a relation on a constraints between them; The provide a final descent on the provide induced by the temporary times and provide the between them; The provide and temporary time of the provide induced by the provide by	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	http://www.top.com/sssts/app/docs/outapes- and-sides/butape-proparedines.and_ support/2025-2028-0115_002 sig	0	No	8	Grid Design, Operations, and Maintenance	8.3.5
62	OEIS	002	065 <u>.</u> 092	8	No	OEIS_002_Q8	Respecting segurities inspections and path classing targets. Chirol Wall angular To Kate Jamonias quantitative samples for seguritation inspection and seguritation inspection and seguritation inspections and the 2006 segments. The for advance 3 control of the 2006 segments for the advance 3 segments for the advance	a. The spacent used to adduce its "IN" FTD Covered in 2020" is as follows: FM w402, The security 402, Thypecolar Dial (TH) dialed by the bit FM w405, W402, The spacet period is an intercomposer generation building in FM w405, W405, W407, The spacet period is an intercomposer generation building is the W405, W405, W407, The spacet period is an intercomposer generation building is w405, W405, W407, W4	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	http://www.ape.com/searst/pp/docs/outages and-safety/budge.organidoss.and sundert/2016-2018-0115_003_pp	a	No	9	Veptation Management & Inspections	9.4
63	OEIS	002	OEIS_002	9	No	OEIS_002_Q9	nagestep Distribution Reuters Peret apertation targets (104-19) In VIIV® register 352, 2012, and 2012, and 2012, and 2012, and 2028 of 71,200, 77,800, and 77,500 crash miles respectively. These are arranal excesses of 450 miles from 2028 to 3022, and 300 miles respectively. The second	for the respective year. I: PG&E clickes the total mileage from prior year's total distribution mileage less the total underground mileage workplan for the current year to end of year. For example, the tertable 2020 underground mileage plan is 400 milea,	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-0EIS_002.zip	. 0	No	9	Vegetation Management & Inspections	9.1.2
84	OEIS	002	OEIS_002	10	No	OEIS_002_Q10		The second secon	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ege.com/assets/ege/doss/nutages- and-safety/outage-proparedness-and- support/2026-2028-0455_003_sig	. 0	No	9	Vegetation Management & Inspections	9.4
65	OEIS	002	OEIS_002	11	No	OEIS_002_Q11	In the company studies down to state the state is special of the contrast into the transmission of the company studies and	a. PO&E has calculated outage probability by the sepacies at the eco-region level. There is not encoupled data if the CP2 base to conferency summaria the outage or lightion probability of these species at use on-agentual the Vo.EPO&E plans to evaluate enginement, we do not plan to use this information to inform our weightation is VM.	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	http://www.pps.com/assats/ppa/docs/outages- and-safety/outage-oregaredness-and- support/2026-2028-0FIS_002.zip	. 0	No	ACI PG&E-238-15	ACI PO&E-238-15	ACI PG&E-23B-15
67	OEIS	002	OEIS_002	12	No	OEIS_002_Q12	Togenering metagenetic requisitions throughness (VM-15) TAM Status Associations and Associations and Associations and Association and Association metageneed (LAM data), associations and associations and associations and associations and association and association (LAM data), associations and associations (Pater) (VM-13), and 5.GSS circuit metageneous (PALE) angles and associations and associations (PALE) and Associations a	a. Yee, TMA utilizes for same LDAR collection as Roadine Transmission Pariar (VM 13) and Transmission Pariar (VM-14). b. The clored milliong scale to assues that the clored on any for YM (VM-15) are which is approximately 75.00 criteria films systematic. c. Films drong and the utilized on capital imagery to the Transmission Pariar (VM-15). c. Films drong and the utilized on capital imagery to the Transmission Pariar (VM-15). c. Pariar strong and the utilized on capital imagery to the Transmission Pariar (VM-15). c. Pariar strong and the utilized on capital imagery to the Transmission Pariar (VM-15). c. Pariar strong and the utilized on capital imagery to the Transmission Pariar (VM-15). c. Pariar strong and the utilized on capital imagery to the transmission Pariar (VM-15).	Nathan Poon	4/11/2025	4/16/2025	4/16/2025	https://www.ege.com/assets/age/docs/outagec- and-safety/outage-onegaredress-and- support/2006-2018-0415_002_sip	0	No	9	Vegetation Management & Inspections	9.7
68	OEIS	002	OEIS_002	13	No	OEIS_002_O13	Contamination Update, Public Safety Risk Model v2, Reliability Risk Model v1, Public Safety Consequence v2, and Reliability Consequence V1. I. Why are these components not included in WDRM plane?	ii Reliability and Public Safety risk models are not considered components of	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	http://www.ope.com/assets/epe/doss/nutages- and-safety/outage-proparedness-and- support/2026-2028-0615_002_sip	1	No	Appandix B	Supporting Documentation for Risk Methodology	Appendix B
60	065	002	068,02	14	No	0EI5_002_014	Regarding segmentation and agrees impacts On space 300 PMEETs Willings Companyance Model Vecsore 4 (WPC vsl Documentation, PGLE states that "This Section and the section and the section and the section and the section and the segment administration of the section and the section and the section and the section and sections and the section and the Destine and the spectra section and the section and the section and the section and the section and the Destine and the spectra section and the s	Set WDRA and a sent correctly used to write insighten planning in the term of term of term of the term of term of the term of ter	Nathan Poon	41 1/2025	4/21/2025	4/21/2025	time / ince and combast / yeal/boot indepen and with / increase react values and, water reaction in the international and	. 0	No	5	Risk Mathodology & Assessment	5.4

70 OES 0	002	068,022	15	No	068,002,015	OS Registing PGAE's lyticles investigation Process, on page 123 of PGAE's 2005 2008 Bases Page PGAE 41.3.1: Semmy of approximation process, on page 123 of PGAE's 2005 2008 Bases MMP Instatus as log for "United Actions Company" and an approximate the process of the process PGAE's within engaging within a size PGAE's 2003 2005 Base MMP. PGAE's within engaging within a size PGAE's 2003 2005 Base MMP.	Idage of the controlls and the approximation of the control o	Nathan Poon	411/2025	4/16/2025	4/16/2025	tting / www.age.com/stast/age/doc/instages age/autor/biology.organization.act. support/0002000.5103.000.act	0	No	ACI PO46-250-01	Culage-Is-lyndon Riak Analyses	ACI POLE-25U-01
71 DEIS C	002	OEIS_002	16	No	OEIS_002_Q16	Regarding Table 5-5 binnmay of Top Rix Crucit Beginners a Profiles a cogy of Table 5-5 binnmay of Top Rix Crucit Beginners bal rectars additional octames for the rectars additional octames top Rix Crucit Beginners 1 PROFI Risk accel a PRO5 Risk accel a PRO5 Risk accel b Timor PTI DFR Add proper PTI DFR Add proper PTI Add to Table The Rix Crucit Beginners PTI Add Table The Rix	Infoldation constitute cole a Expansion Table 55 with requested data is provided in "WMP-Discovery2026- 2028_DR_0E05_002-00-HArch01.datc".	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.pps.com/assets/ppa/docs/outages_ and-safety/outage-proparedness-and- support/2026-2028-0615_002.sip	1	No	5	Risk Methodology & Assessment	5.5.2
72 OES C	002	088_002	17	No	OEI8_002_017		Passes are YMM-Discovery/DDI-SIDI (PL 0015) (CO 2017/2014) for the the heap-head and dimension. Heap-head and dimension of the second	Nathan Poon	4/11/2025	4/18/2025	4/18/2025	Miller / Januar ange son di sant Jage Marchinetages. and a dala di dala butang angang ang ang ang ang ang ang ang anggang Yalak 2018 (1918) (1918) (1918) (1918) ang ang ang ang ang ang ang ang ang ang	1	No	5	Flak Methodology & Assessment	552
72 OES 0	002	068,00	17(a)	Yes	OEI5_002_017(a)	Regarding Table 5-4. Bornmary of Rais Reduction for Tug Reia Cincola. Regarding Table 5-4. Bornmary of Rais Reduction for Tug Reia Cincola Exercised in the following address: a The anomaly of the Reia Cincola Ci	Please see attachment "WMP-Discovery2028-2028_DR_OEIS_002- 0017Rex014trbft visy" for the convected information	Nathen Poon	4/11/2025	4/20/2025	4/29/2025	Mitter / Javan and com/ inset / specificar/instance and address/bullery are provided and a star suscentration and a com, and an	1	No	5	Flak Melfodskogy & Assessment	5.52
73 068 0	002	068,022	18	No	0EIS_002_018		Infigure and exceptioner difficiency of the second se	Nathan Poon	4/11/2025	4/21/2025	4/21/2025	https://www.apit.com/stasts/apit/docs/instages- apit.add/scharge-areasantines.add. subcost2005.2005.0114_000.ad	0	No	5	Flak Melfodskogy & Assessment	54
74 540 (	001	8P0_001	1	No	SPD_001_Q1	Peolob the conferent westion of POLE's 2005-2009 Webpe Mitigation Pairs (MMP) and any confidential associated document or archartnemis Judnitida to the Office of Deray (Hastincture and Safety ret currently on POLE's Community Webles Safety Program Weble (Community Webles Safety Program)	PQLE del per alterna a sundateriar version d'ile 2023 2023 Histite Magazion Plan or any confederate associated documents or attachments.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	<u>Man //www.gat.com/sast/gau/decid-ustance</u> <u>and addr/bulgar</u> ereared-base.ad. <u>season17855.2008.000_003.an</u>	0	No	NA	NA	NA
75 SPD (	001	SPD_001	2	No	SPD_001_Q2	The PGAE's 2023-2025 WMP contained attachments PGE_2023 WMP. R0, Appendix D ACI PGAE-22- 16, Actor's Reduced date and PGE_2023 VMMP. R0, Section, 6/2, Actor's Tax. Stante equivalent documents for the 2025-2029 WMP. Schwalde a meeting with IPGP regulated documents do not exist.	10th report to the 2023-2020 VMMP RE attuithment Relief PRES_2021 (MRP RE), ApproxInts DAD (PRES22-202) (ARDET) Relationate laws a Reliamation reading available in the formal respective. The Relia General Nature and Armitecture Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of an Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of the Reliamation of	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.gge.com/assets/gge/docs/outages- and-safety/outage-onearedness-and- support/2016-2028-SPD_001.aip	0	No	6	Wildfre Mitigation Strategy Development	6
75 SPD (	001	SPD_001	2(s)	Yes	SPD_001_Q2(s)	The PO&EP 2023-2005 WMP contained attachments POEE 2023 VMMP 8D Appendix D ACI PO&E-22- 16_Atohon 7, Redated visits and POE_2023 VMMP RD Section 542 Atohon visits. Solarit equivalent documents for the 2025-2023 VMMP. Schedule a meeting with SPOE equivalent documents do not each.	Phase see strachmert "WMP-Discourg/2026-2028 DR, SPD_001- O00292-pp01Arch101COR-stark" and for documentation equivalent to "PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Atch01_Redacted xlsx."	Eddie Schmitt	4/15/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001.aip	1	No	6	Wildfire Mitigation Strategy Development	6

								With regard to Figure 6.3.8.3-1, a damaged conductor with more than 30% broken							-		
76	SPD	001	SPD_001	3	No	SPD_001_Q3	For FOLINE POLE-\$3.8.3.1, FOLINE POLE-\$3.8.3.2, and FOLINE POLE-\$3.8.3.3, provide the work orders for each condition, a Disorbie why such condition met the designated priority of the work order.	With Rigato To Figure 53.15.7.1 antilogical contraction with more than strep: torowing modern requires a positive of positive transmission of the second positive of the second within specific approx. 21.3.5.2, and the second positive of the second modern a point of positive 31.3.5.2, and the second positive of the second positive of positive a point of positive 31.3.5.2, and the second positive of the second positive of positive a point of positive 31.3.5.2, and the second positive of the second positive of positive approximation. Pressure and Windows and the second positive and positive approximation and the second positive of the second positive and the positive approximation and the second positive positive and and positive approximation and positive positive and the second positive positive positive approximation and positive positive and the positive positive and and positive approximation and and positive positive and positive approximation and positive positive and the positive positive positive positive approximation and positive positive and the positive positive positive approximation and positive positive positive positive approximation and positive positive positive positive approximation and positive	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-presaredness-and- support/2026-2028-590_001.nip	3 No	8	Grid Design, Operations, and Maintenance	8.3.8
77	SPD	001	SPD_001	4	No	SPD_001_04	Prode al research or engineeing reports which contributed to distribution inspection job aid changes in 2014 and 2025.	Omthabed to deltable impediation paid in thempie in 2014 and 2015 INMM-Discower/2015 2010, 1915 (0): 10:10:40440101C0F pild INMM-Discower/2015 2010, 1915 (0): 10:10:40440101C0F pild INMM-Discower/2015 2010, 1915 (0):10:10:404101010F pild INMM-Discower/2015 2010, 1915 (0):10:10:404101010F pild INMM-Discower/2015 2010, 1915 (0):10:10:404401010F pild	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	<u>http://www.pec.com/assets/app/docs/notappc-</u> and-sidety/outage-proparedness-and- sueport/2016.2028-SPD_003-ate	9 No	8	Grid Design, Operations, and Maintenance	8.3.8
78	SPD	001	SPD_001	5	No	SPD_001_Q5	Provide the full year inspection 2024 inspection find rates in a format matching 'WMP-Discovery2023- 2025_DR_SPD_014-0005Rev028epp01'.	Table 2-005 isopection Friel Raus 20241 I. Froit also is calculated a nutber of new mcEntations secaled divided by number of magnetic secand secand secand secand secand secand secand secand secand isolated before AuX conditions from and in secand secand secand menually and not flagged as canada by antial is nor system of neorat. J. Part Table masks include by model by an entity of the MVDD and the MVDD AuX for the secand secand by market in the secand se	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.ope.com/assets/ppa/docs/outages- and-safety/outage-presaredness-and- support/2026-2028-590_001.aip	0 No	8	Grid Design, Operations, and Maintenance	8.3.8
79	SPD	001	SPD_001	6	No	SPD_001_06	Determined and the second s	Preserve two-costowerplost-costs (m <sup>2</sup> / <sub>2</sub> error you-costowerplost-costs in the responder of homal costs (m <sup>2</sup> / <sub>2</sub> error). Additionally, places are the explanation products taken to a place the place of the plac	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	http://www.epe.com/assats/ape/docs/outapes- and-safety/outape-preparedness-and- support/2026-2028-SPD_023.sip	1 No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
79	970	001	90,01	6(s)	Yes	SPD_001_Q6(4)	(KAMP) workpaper ED-WEDPR-6 PG8E Ignbors 2015-2022 visk	h. WCIN v4 model classification for instructural gradions is included an octarm A41 WCIN v4 model resultance for the classification of the parameters in Parameters and the theorem includes the classification of the parameters and the term values of the term includes of the term includes of the term includes and the term includes of the term includes of the term includes of the values of the term includes of the term includes of the term includes and the term includes of the term includes of the term includes of the values of the term includes of the term includes of the term includes and term includes of the term includes of the term includes of the term includes of the term includes of the term includes of the term includes and term includes of the term includes of the term includes of the term includes and term includes of the term includes of the term includes of the term includes and term includes of term includes of term includes of the term includes of the term includes of term includes of term includes of term includes of the term includes of term includes of term includes of term includes of term includes of term includes of term includes of term includes of term includes of term includes of term includes the term includes of term includes of term includes of term includes of term includes the term includes of term includes of term includes of term includes of term includes the term includes of term includes of term includes of term includes of term includes the term includes of te	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	latina filoson ma comfassifilitati forsificationa and a filoficiation proper dense and manufactors 2004 attracts and manufactors 2004 attracts	1 No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG86-250-01
80	SPD	001	8PD_001	7	No	SPD_001_Q7	Of thesis for data valued to various descributions PCAE and in its modeling of typicons in parts a through L digital value auch classifications is auch, and how the classifications value. A Describe value of the DCAE and the	Di Agri 17, 2005, 200 cuentrale teri teri la quadrati in avesting dei Odinana. Avegina Daria appropria famolaria della dell	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	http://www.age.com/assets/ge/docs/outages- and-sifetr/outage-proparedness-and- support/2016-2028-59D_001.ite	0 No	5	Risk Methodology & Assessment	5.4
81	590	001	9P0_01	8	No	SPD_001_08	Process top samp other processor (1909) of under a reverse random 17 the resolution is a data in the figured factoring data Strategy (2011) data and is used former. Even may advant consequence to an usage, and such contem hand consequence to a factor and random of the data and the model. The Data of the the data and the same of the data of the data and the data and the data of the data is the the data of the data is the the data of the Discost-FTD (or other similar (FRA)reas-FFA) and as a factor in the model? If is explain the:	And we have been approximately and a second	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	t <u>tep://www.aps.com/asstr/pat/bockstage</u> ad.4.4003/bits.accar.accar.accar.acc accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.acc accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.accar.ac	1 No	5	Flak Mathodology & Assessment	5.4
82	SPD	001	SPD_001	9	No	SPD_001_Q9	Provide the ignition data set used in WDRM v4 in excel format. Each row should correspond to an ignition, and each column should correspond to a feature related to the ignition used in the model.	materix threads in an of the DEPM model. Updates and for the registral is radially include are included in adjustment. "VMMP Discovery0228- 2020, DV, GMP, OB - ADDRAWS in adjustment of based provide are based on therapeutic department of the registral and adjustment of the registral therapeutic department of the registral and provide in the registral and therapeutic department of the registral and provide in the registral and provide and the registral and the registral and the registral and provide in the registral and provide and the solution of provide the specification of the registral and provide and the registral and the solution of provide the specification of the registral and provide the registral provide and the registral a	Eddie Schmitt	4/15/2025	4/30/2025	4/30/2025	https://www.ege.com/assets/gee/docs/outages: and-safety/outage-preparedness-and- support/2026-2028-SPD_001_sig	0 No	5	Risk Methodology & Assessment	5.4
83	540	001	SPQ_001	10	No	SPD_001_Q10	The control data set in YMM-Discoursy/2005.2010, KT, TLMN, (SD 2005/AMICH addr argues to the interimity indemain and granus/backs necessary to generate important data and provide the data of the second second second and the second se	a. On The Effectiveses Analysis Data Instructures, C. E. Park of Dave Seen adults. TwinK-Daversol 2020; 2021, CE, 1900, CONTONED1 and an Histoir Ender TwinK-Daversol 2020; 2021, CE, 1900, CONTONED1 and an Histoir Control and Control (E. 1900, CE), CE 1900, CE 1	Eddle Schmitt	4/15/2025	4/25/2025	4/25/2025	titus / Jean age confrastri /gel/bio/instance and administration and a second state of the second state assess 17002 Mill Str. State Str. State	2 No	6	Wedre Migaton Strategy Development	6.1.3-1
84	SPD	001	SPD_001	11	No	SPD_001_Q11	Describe how the data set associated with Question 10 was consted. a. Was the dataset associated with Question 10 created from a PQAE dataset of all catages? b. Was the dataset associated with Question 10 created from a subset of a PQAE dataset of all catages? If so, describe that subset.		Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.ope.com/assets/ppa/docs/outages- and-safety/outage.oregared.nss-and- support/2026-2028-590_001.aip	0 No	6	Wildfre Mitigation Strategy Development	6.1.3-1
85	970	001	990,001	12	No	SP0_001_012	Prode the number of number direct make-logs for each FPI spitting are year starting in 2014 through 2024. The response should mile the formet of POLE's response VMMP-Outcome/2023 (PE (SPI) 0.64.003) perf training the read with any stati as its tarticulated tarter on TFI is at the rotal segment low. In Product the FPI should reak day towardown for HFPA miles.	PTD 2-064004 Statement 2015/2002         PTD 2-064004 Statement 2015/2002           PTD 5-06400604 Statement 2015/2002         PTD 5-06400604 Statement 2015/2002           PTD 5-06400604 Statement 2015/2002         PTD 2-0640064 Statement 2015/2002           PTD 5-06400604 Statement 2015/2002         PTD 2-0640064 Statement 2015/2002           PTD 2-0640064 Statement 2015/2002         PTD 2-0640064 Statement 2015/2002           PTD 2-0640064 Statement 2015/2012         PTD 2-0640064 Statement 2015/2012           PTD 2-0640074 Statement 2015/2012         PTD 2-0640074 Statement 2015/2012           PTD 2-0640074 Statement 2015/2012         PTD 2-0640074 Statement 2015/2012           PTD 2-0640074 Statement 2015/2012         PTD 2-0640074 Statement 2015/2012           PTD 2-064074 Statement 2015/2012         PTD 2-064074 Statement 2015/2012	Edde Bohmit	4152025	4/18/2025	4/18/2025	time from an end on faith for four faith of the faith of the second seco	0 No	5	Fish Methodology & Assessment	552

86	SPD	001	SPD_001	13	No	SPD_001_Q13	Identify any protocols a 2004 associated with reasons where POLES and an existing connection and/cardin at the time time types. Provide a separational dating action and spicing for invest 1 m the most inclusion at the time POLEC in the armost CDC First spicing CDD tasks (see Stern Westland Stern Spicing) available available Watther Solard). In a contrast of the spicing of the spicing of the spicing of the spicing of the Watther Solard).	a. POBE observed 166 CPUC-reportable gration events in 2024 associated with explormer failax. We want alko to laidra'D CPUC-reportable lightimos where the scapected cause was explormer failux, and the scapect structure associated with the location of the fail and openE CC of LC confliction at the time of the ightion event. PRease ase "NMUR-Discovery/2025-2028_DR_SPD_001-2013/dctfd1ax" for the time of the ightion event.	Edde Schmitt	4/15/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pga/docs/outages_ and-safety/outage-proparedness-and- support/2026-2028-SPD_003_sig	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
87	SP0	001	9P0_601	14	No	SPD_601_014	Mertify any getore in 2014 executed with assets when POLE had an eating consciler extification of the time operation of the second seco	WHP-Discovery208-2028 [CR SPD (0)-0014AR0H0CONF.pdf	Edde Schmitt	4/15/2025	4/25/2025	4/25/2025	nter//www.speccon/statut/spec/docs/postages- add-sifty/foctage_preservations.and_ sceneer/2015-2015-505_00_00_am	8	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
85	970	001	BP3_01	15	No	SP0_001_015	lavely any adapta in 2014 associated with when YOLE faid in mining controls estimated of the fair of the adapt with YOLE attributes as outsing controls in the outsign. Provide a list with search Qu erain charge within can be cross-referenced with the data provided as part of the 2014 COR qualit data and the controls in millifoldies number.	1. More Successful to the IMP of the IMP	Edde Bohmät	4152025	425/2025	4/25/2025	nter (/ www.age.com/sect/age/docs/matges. and Ladin/Ladina associations. Ladin. Segment/PARA-Sect. Sec. Jp.	2	No	Appendix D' Areas of Continued Improvement	Area of Continued Improvement	AG PG&E-25U-01
89	SPD	001	SPD_001	16	No	SPD_001_016	Identify any level 1 connective actions in 2024 associated with assets where PGAE had an existing connective notification at the time of the level 1 connective action which PGAE phylaxes as causing connected to the level 1 time of the time of the level 1 connective action which PGAE phylaxes as causing connective to the level 1 failers, F = each natarce, provide a still of the electric connection nucleation nucleus for both the existing connective institution and the new level on connective actions the phylax of the existing facilitations, and we can be accessed as the second phylaxes of the electric connection electric the second phylaxes of the electric connection endstation to the the electric connective effection of the electric connection action to phylax of the electric phylaxes of the electric connection electric elec	Destroyer: Prease see "WW-Categories 2025_UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK_2005UK	Eddie Schmitt	4/15/2025	4/25/2025	4/25/2025	ster //www.ege.com/ssets/ege/docs/nutages_ and-sifety/outage-preparedness-and- suspent/2016-2028-SPD_C01_sig	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
90	SPD	001	SPD_001	17	No	SPD_001_Q17	Provide all Preliminary Ignition Investigation Reports (PIIRs) associated with Underground Ignitions.	Please set the records below for PD&Es PIRe associated with underground ignitions. • WMP-Discovery2026-2028, DR SPD_001-0017Arch11, Relationshiptif • WMP-Discovery2026-2028, DR SPD_001-0017Arch12, Relationshiptif Please note, we have provided redisted copies of the requested PIRe in an effort to provide them sociationally.	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-590_001_iip	2	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
91	SPD	001	SPD_001	18	No	SPD_001_Q18	Provide all PIIRs for ignitions in the HFTD in 2024.	Please see PG&E's PIIRs for ignitions in the HFTD in 2024 at "WMP-Discovery2026-	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_001_sip	1	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-01
92	840	001	893,691	19	No	SPD_001_019	Provide all Providy a work orders PCAE created belaves 2020 and 2024 in the same format an "WAP. Decomp2023-2023, DR, IPD, 1910-003504001007" with the exception that catamit T and interest of the theorem and the same strain the same strain the same strain that the same strain that in the same strain that a first the propriess of the response to the data respect, we also use to all same strain that the same strain the same strain the same strain and orders that the same strain that the same strain that the same strain the same strain and orders that the same strain that the same strain that the count, strain the same strain and orders that the same that the same strain that the same strain same strain that the same strain and the same strain the same strain that the same strain strain strain the same strain that the same strain the same strain that the same strain strain strain the same strain strain the same strain the same strain that the same strain strain strain the same strain strain the same strain the same strain that the same strain strain strain strain strain the same strain the same strain that the same strain strain strain strain strain strain the same strain the same strain strain strain strain strain strain the same strain the same strain strain strain strain strain strain strain the same strain the same strain the same strain the same strain str	2010 [JC Big OD, 01-01/984001 (2)*** 2011 [JC Big OD, 01-01/984001 (2)**** 2011 [JC Big OD, 01-01/984001 (2)************************************	Edda Bohmit	4152025	425/2025	4/25/2025	nna / Journa ago san Juanti Segul San Juangan and Latific San San San San San San S San San San San San San San San San San	2	No		Gid Deign, Question, and Matteriance	8.6
93	SPD	001	SPD_001	20	No	SPD_001_Q20	Provide an update version of "WMP-Discovery2023-2025_DR_CalAdvocates_041-Q0054dx01.xisx" if the risk model has been updated show this spreadsheet was generated. a. Additionally-update the narrative and table provided in the response "WMP-Discovery2023- 2025_DR_CalAdvocates_041-Q001.edf"	The risk model, WDRMv4, has not been updated since the generation of this spreadsheet.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	5	Risk Methodology & Assessment	5.4
94	sro	001	940,001	21	No	\$P0_001_021	If C is advected as a seried a fee and an end for many of the NBO relations bendue is the NBO regulaterized in the series (NBP regulaterized in the series of the NBO regulaterized in the series of the normal distribution of the series of the seri	The set as manufacture YMBP Description 2005 XBD CPC SPD (s)1 COV MAND Are the two parameters of the set of t	Eóde Bohnet	4152025	5/7/2025	577205	securit/1005.000.509_001.in the //www.aps.com/asset/aps/Acci/outages: and stdtp://www.aps.com/asset/aps/Acci/outages: and stdtp://outage.com/asset/aps/Acci/outages: securit/1005.2005.400_001.in	1	No	3	Owneer of 1988	36
94	SPD	001	SPD_001	21	Yes	SPD_001_Q21	SPD is attempting to compute the occut per unit for many of the WMP initiatives stacked in the WMP implementation Characteria (MWP implementation Databased), how want conforms the coper unit is correct for the state of the initiation of the state of		Eddie Schmitt	4/15/2025	5/22/2025					3	Overview of WMP	3.6
95	SPD	001	SPD_001	22	No	SPD_001_022	The 2026-2028 WMP states on page 182 that the System Hardening Project Scoping Decision Tree and Process is shown in Figures PG&E-8.2.1-1, PG&E-8.2.1-2, and PG&E-8.2.1-3 will begin to inform the selection of projects	The system hardening decision tree presented in PG&E's 2023-2025 Base WMP (Figures SIN-PO&E-23-05-064, SIN-PO&E-23-05-066), SIN-PO&E-23-05-06C) is the decision tree used as the starting point for selecting system hardening mitigations for 2028.	Eddle Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/oge/docs/outages_ and-safety/outage-proparedness-and- support/2026-2028-S9D_001.sip	0	No	8	Grid Design, Operations, and Maintenance	8.2.1

96	970	001	890 <sub>,</sub> 651	23	No	SPD_001_023	Provide a numbra explanation requesting how the decision have on pg. 125 of PCAE's 2006-2028 VMP (Figure PCAE's and the decision the only pg. 183-36 (Figure PCAE's 1.5, PCAE's 1.2, PCAE	The Migranic Balactics Parroy and Execution process delevated in Pager PEEE 61.3.1.4 deletation for general process by which PEEE intermed Pagersy Bees Pagers PEEE 61.3.1.4 deletation for general program PEEE 61.3.1.4 deletation PEEE 61.3.3 ls the deletation the users by the phone hardware phone ph	Edde Schmitt	4/15/2025	4/18/2025	4/18/2025	tim //www.ass.cm/sast/sast/sast/sast/sast/sast ast water and ast and ast ast astronychic ast you do not as	0	No	ē	Wattre Mitgaton Enougy Development	6.1.3
97	90	001	SP0_031	24	No	SP0_01_024	ninegorous to WMI Observer/2020 2020, CR 1UHR (SO 2020, FABE inferences its WMI Rever/2020 2020, CR 1UHR (SO 2020, FABE inferences its WMI Rever/2020 2020 WMI P are related to the Table of the Case of the South P and	a. "Edit can be Welfer Bourd Cock Analysis (VECA) to the standmar project cocks, heating staglingh charge provides and the stand cock and the stand cock and cocks and the stand cock and the stand cock and the stand cock and cocks and the stand cock and the stand cocks and the stand cock and cocks and the stand cock and the stand cock and the stand cock and the stand cock and the stand cocks and the stand cock and the stand cocks and the stand cock and the stand cock and cocks and the stand cocks and the stand cock and the stand cock and cock and the stand cocks and the stand cock and the stand cock and cock and cock and the stand cock and the stand cocks are cocked and the stand cocks and the stand cock and the stand cock and cock and cock and cocks and the stand cocks are cocked and the stand cock and the stand cocks and the stand cocks are cocked and the stand cock and cocks and the stand cocks are cocked and the stand cock and the stand cocks and the stand cocks are cocked and the stand cock and cocks and the stand cocks are cocked and the stand cock and the cocks and the stand cock and the stand cock are cocked and the stand cocks and the stand cock and the stand cock are cocked and the stand cocks and the stand cock and the stand cock are cocked and the cocks and the stand cock and the stand cock are cocked and the cock and the stand cock and the stand cock are cocked and the cock and the stand cock and the stand cock are cocked and the cock and the stand cock and the stand cock and the stand cock are and cock and the stand cock and the stand cock and the stand cock are and cock and the stand cock and the stand cock are stand the cock and the stand cock and the stand cock and the stand cock are and cock and the stand cock and the stand cocked and the stand cocked and the cocked the stand cocked and the stand cocked and the stand cocked and the stand the stand cocked and the stand cocked and the stand cocked cocked to cocked and cocked and the stand cocked cocked and the stand cocked the stand cocked the	Edda Bohmit	4/15/2025	425/2025	4/25/2025	time faces as contracting discriming and with house over the case assessments and the contract of assessments and the contract	o	No	5	Ria Metodology & Assessment	5.4
98	890	001	SP0_001	25	No	SPD_001_025	Back the Brigs where PGAE has said the Welfer Bendt Cost Analysis Tool (s. RNAP, ORC, WAP, where a Dear PGAE ment to apply the Welfer Bendt Cost Analysis Tool In 3: 2017 Tool Yaou (BRC Application) is the second second with the second second with the second second second second second second second second second second second second second Backt Cost Analysis Tool second REE from is 2027 Tool Yaou ORC Application?	4. Yee, PGE Inducts to a the WICA. In statistics of the unspire to seek WiGA. 3. See See See See See See See See See Se	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	ttos:/fees.esc.com/scit/get/doc/scites. get.d.stronage.com/scites.esc. segent/2015.2015.001.001.001.sg	0	No	6	Risk Methodology & Assessment	5.4
99	9°C	001	890_001	28	No	9P0_001_008	The 2005 2001 YMM references the VMCIS Text for 00 YM restriction of the Rings the PGAE's 2004 RMMP Regulation (12-14-05-001) where the total as an electrometal. In The VMCA was not informate in PGAE's 2004 RMMP Application. During the presention of PGAE's 2004 regulations and the equilibrium of the restriction of the restriction of the restriction of the equilibrium o	for corpurating the System Hidenite Project Scorego Desicol: The air d homosa (threat https://silk.21.2.1./Silk.22.1./silk.22.1. homosa (threat https://silk.21.2.1./Silk.22.1. 2027 ORG: and core EUP. 2027 ORG: and core EUP. The miniption directiveness autus in the 2022 COB lass VMP automision are calculated at the circuit segment-hand (size Section 8.2.1), p. 110. Vietus markying a portical injective HWO CAs as specific directiveness autus in the 2022 COB lass VMP automision for that anyonan is automatical by the VMD and the Company of the Company of the Company automatical company of the Company of the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the VMD and the Company of the Company of the Company automatical by the Company of the Company of the Company automatical by the Company of the Company of the Company of the Company automatical by the Company of the Company of the Company of the Company automatical by the Company of the Company of the Company of the Company automatical by the Company of the Company of the Company of the Company automatical by the Company of the Company of the Company of the Company of the Company automatical by the Company of	Edda Bohwit	4/15/2025	4/18/2025	4/18/2025	time / new and constant / performance and index / performance and performance / performance / performance and performance / performance / performance / performance / performance and performance / performa	õ	No	s	Fish Mothodology & Assessment	5.4
100	SPD	001	SPD_001	27	No	SPD_001_027	Provide SPD with any follow up responses PG&E provides in response to WMP-Discovery2028- 2028 J.R. TURN, 002-0.066-1	Please see "WMP-Discovery2026-2028_DR_TURN_002-Q006Supp01.pdf," which is also available on our wateries at Community Wildfor Sofety Revenue.	Eddie Schmitt	4/15/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	NA	NA	NA
101	970	001	8P0_091	28	No			Adding on PAGE's response to HBF Construction 2020, 2021, 20	Edde Schmitt	4/15/2025	4/18/2025	4/18/2025	seenn 2015 2013 591, 593, 593, 593, 593 https://www.app.com/nosti/poi/doc/untare- and.africhingsg.com/nosti/poi/doc/untare- segen/2015, 2013, 597, 593, 597, 593, 597	0	No	8	Oni Design, Operations, and Maintenance	82.2
102	OEIS	003	OEIS_003	1	No	OEIS_003_Q1	Regarding Tree Removal Intentiony (TRI) (PAGE does not bet TTP as a sequidation measurement program in 1a 2026-2028 Rave VMB* Cop page 351, PGEE (PAGE does not be TTP as a sequidation interval Page 1 Pag	a. As of performing the spectra of	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	http://www.ppe.com/assets/ppe/docs/outaess- and-aiden/hutappe-areaand-ana-and- support/2025-2028-015_003-au	0	No	Appendix D: Areas of Continued Improvement	Areas of Continued Improvement	ACI PG&E-25U-08
103	OEIS	003	CEIS_003	2	No	QEI5_003_02	Regarding Crossit allur Vagadates Management Work Oxform In response to date repeate OEES-POWE_2005-POEE001, Quantizes 6, POEE bits 7,084 Priority 2 constrained wark anders. a. In the Jakita Jadim, categorias at 7,564 constrained work orders by age (days alroa respective) and HPTD for	inspection) and HTD tain. a. Please note, the data set utilized to generate the table below was public on 12/31/2024 and aligns with the data that was used to populate the response in the gene CEIS-001 Quarties for exponse. 1 1 As of 418/2025 52.28 of the 7,084 constrained work orders public 12/31/2024 remain constrained.	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	<u>Empt //www.ppt.com/justit/pp/deci/ostage:</u> and suffit funding are alreaded as a set assert/foll_Sale of 1_00 as a	ũ	No	ŷ	Wegetation Management & Inspections	9.12

104	068 003	068,003	3	No	QEI5_003_03	Regarding System Networking Networking Networking Project Stocpang Decision Tree and Process (POLES: Networking View Networking Net	Detail consistent angle taum. Instruction of the second s	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	https://www.www.com/asstri/secf/incidence and-addrift-house-sectors-add- www.com/2008-3018-3019-3018-401-4018-401 www.com/2008-3018-3019-3018-4018-4018-4018-4018-4018-4018-4018-4	6	No	ø	Grid Design, Operations, and Maintenance	8.2.1
105	QES 003	06.8,503	4	No	068_009_04	Inspecing PRoducences Andyth Regarding PRoducences Andyth Regarding PROS varyons in SUBNI Data Beyant 7 Danston 5, Attachmert 1 in its increases to the data require. (PROS Edites hard "Company-Head adapts, its land growth adapts, its data requires and the second second second second second second second second with data of the second second second second second second second second second 1.5 Attention and a With Mark and call and field Rec allows of Markows 1128 (Mark All Quantash 1.5 Attention and a With Markows and adapt for data of the second second second second second second second second second second second second second second and adapt and adaptions when datameting the disclosures of national yields results of whether second	An analysis of the second seco	Nathan Pison	4/15/2025	4/23/2025	4232025	httes://www.acc.com/scitt/residenc/indeges and addressing ergen index and suscentration.https://www.acc.com/ suscentration.https://www.acc.com/scitter/ suscentration.https://www.acc.com/scitter/ suscentration.https://www.acc.com/scitter/ suscentration.https://www.acc.com/scitter/ suscentration.https://www.acc.com/scitter/ suscentration.https://www.acc.com/scitter/ scitter/ suscentration.https://www.acc.com/scitter/ scitter	. 0	No	6	Welfen Milgelen Stalegy Developmert	6.1.3-1
105	OEIS 003	OEIS_003	5	No	OEIS_003_Q5	Regarding Risk Reduction a. Provide a copy of Table 6-4: Summary of Risk Reduction for Top Risk Circuits (PG&E's 2026-2028 Base WMP, p. 163) that has the overall utility risk scores for all top risk circuits broken out by year without including the expected risk induction from EPSs.	Please see "WMP-Discovery2026-2028_DR_OEIS_003-Q0054/ch01.xlsx" for the Summary of Risk Reduction without the expected risk reduction from EPSS.	Nathan Poon	4/15/2025	4/23/2025	4/23/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2025-2028-DEIS_003.aip	1	No	6	Wildfire Mitigation Strategy Development	6.2.1
507	OE15 003	OEIS_003	6	No	OEI8_003_Q6		1.5 or earlier comparison with PRIC COLD PLGE profilms year-out plus diverge scholars, PM TD 1105 Statules 7.1 Yakuu Planning', plus claiming pronormal tradi- methyle scholars and traditional provides and traditional plus plus scholars methyle scholars and traditional plus scholars and traditional methyle scholars and traditional plus plus scholars and methyle scholars and traditional plus scholars and traditional methyle scholars and traditional plus scholars and methyle scholars and traditional plus scholars, all discrements and traditional plus scholars and methyle scholars and traditional plus scholars, all discrements and plus plus scholars and traditional methyle scholars and traditional plus scholars, all discrements and plus plus plus scholars and methyle scholars and traditional plus scholars methyle schol	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	<u>ting: //www.age.com/sost//pa/focs/statass- ad-static/longe-arear advant.adv.</u> support/2015.3078-0111_001 vs	0	No	9	Vegetation Managament & Inspections	9.4
108	OEIS 003	OEIS_003	7	No	OEIS_003_Q7	Regarding disclation inspection Tinulines. Table 34 does an ArkDay Tinuline Target of 274 days for disclation inspections - characterization (MA-DS). Table 34 does an ArkDay Tinuline Target of 274 days for disclation inspections - does not a set of the set of the E-present were the instrument table and target of the disclation inspection - does not a set of the disclation of the ArkDay Arabity Tinuline Target on complex part of the set on set on a substantial portion of the ArkDay Arabity Tinuline Target to complex part of the set on set on a substantial portion of the ArkDay Arabity Tinuline Target to complex part of the set ones years.	In production of which also may approximately determined by the second of the second s	Nathan Poon	4/15/2025	4/18/2025	4/18/2025	http://www.ger.com/accets/apa/docc/outagec- and-safety/outage-oregaredness-and- support/2006-2028-OEIS_003.ajp	: 1	No	8	Grid Design, Operations, and Maintenance	8.3.15
109	SPD 002	SPD_002	1	No	SPD_002_Q1	Every Friday by non, provide SPD with copies of any data requests POAE testiwed from the Office of Every Infrastructure Balely (Energy Balely) or any other party within the previous server days. Include any attachments, appendices or datasets in the notive format that were submitted to POAE with the data requests.	FOLE Departs in the repeart on the protein the contraining discovery adaptions are not permitted under colorenia tawa Bases. Jeann Mold Core, J X Cal App, 441 135, 1328 (2004), Code Cir. Proc. § 2000.005(g), Neutralizationing and without anwing the objection, PACE responds as follows. Discovery provided to Energy Safety and other requesting particle is publicly optated and Discovery provided to Energy Safety and other requesting particle is publicly optated and PACE object the request of the grounds that contraining biotecovery displayment are "	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.cee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_002.sig	0	No	NA	NA	NA
110	SPD 002	SPD_002	2	No	SPD_002_Q2	Every Friday by noon, provide SPD with any responses to deta requests that POAE sent to Every Safety or any other party within the previous seven days. Include any attachments, apparetices or datasets in the notive format that were sent to Every Safety or any other party with the data negacits.	Inct permitted under California Iaur. Blas v. Exon Mobil Corp., 124 CutApp.4th 1315, 1328 (2004); Cosi C. Proc. § 2030 (2006)); Motivattanting and without waiving this objection, PASE responds as follows. Discovery product to Energy Stately and other requesting parties is publicly posted and available on POSE's website at Community Widther Safety Program. The native format venion (Excel) of POSE's WHD PSE summary is updated on our website each	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-presaredness-and- support/2026-3028-590_002.sig	0	No	NA	NA	NA
111	SPD 002	SPD_002	3	No	SPD_002_Q3	Every Friday by noon, provide SPD with the updated native format version (i.e. Excel) of the PG&E WMP DR Summary! that is submitted weekly to the Everyp Safety docket.	TRAE floats to the repeat on the ground that continuing discovery adaptives are not permitted under classimal law set. Second Mol Core, 24 Cal App, 441 135, 1328 (2004), Code Cir. Proc. § 2000.005(g), Netwittenanding and without anwing this objection, PACE responds as follows. Discovery provided to Energy Safety and other requesting parties is publicly costed and Discovery provided to Energy Safety and other requesting parties is publicly costed and Discovery provided to Energy Safety and other requesting parties is publicly costed and Discovery provided to Energy Safety and other requesting parties is publicly costed and safety and the safety of the safety of the safety safety and the safety safety safety safety and safety safety that safety saf	Eddie Schmitt	4/16/2025	4/18/2025	4/18/2025	https://www.ege.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-59D_002.sip	0	No	NA	NA	NA
112	TURN 003	TURN_003	1	No	TURN_003_Q1	Tessas provide FLAES wellare test motion (THUSHA Va) assurptions and module in the off-mass should be address of an address of the off-mass balance of the off-mass should be address of the off-mass should be wellands, consequences, total risk score, and mattered of central artisle of the off-mass should be approximately and the off-mass should be provided by the off-mass should be address of the off-mass 2005-2001 passes include the year and well and the off-mass 2005-2001 passes include to the year and well and the off-mass 2005-2001 passes include to the year and well and the off-mass.	which is PGES's wildlers in Ain model (VUESM val) colput. Phease refer to accions 3, 4, and 5 in the VHield a documentation for the regradual and the second	Reina Yanagiba	4/17/2025	4/29/2025	4/29/2025	http://www.cpe.com/assets/ppa/docs/nutages- and-safety/outage-preparedness-and- support/2026-2028-TURM_003.zip	3	No	5	Risk Methodology & Assessment	5.4
113	704W 003	TURN, 603	2	No	TURN_009_02		DALEE don't car la car cananya waliter and Anadorus valit 2023 senti by 2023 SUB WeB Vol.5 The in an Anadorus Tean and Wearboard Carlos and Anadorus Valitation and Anadorus Valitational Anadorus Valitationae Anadorus Valitatio Valitationae Anadorus Valitationae Anadorus	Raina Yanagka	41172825	425/2025	4252225	titus / Java ag con/sch/gal/bo/todage ad side/source age sources generit/Sil-2004 Son Silan	. 0	No	5	Flah Mathodology & Assessment	54

114	TURN	003	TURN <u>.</u> 003	3	No	TURN_003_Q3	ef orvines rites of sach CP2 in separate columns. In statistics, please indicate which CP2 are subjected to PBe an EPBs indigations from 2020-2028. Please indicate what the intigation is	Name an automater YMMP decoupleD2002000 (11 TuBN automater) and April TuBN as a contrast (12 April 12	Reina Yanagiba	4/17/2025	4/25/2025	4/25/2025	https://www.ege.com/assts/age/docs/andages ead-safet/ibuage.com/assts/age/docs/andages gapper/2016-3026-11444_001.ag	1	No	5	Flisk Methodology & Assessment	5.4
115	TURN	003	TURI_663	4	No	TUR4_003_04	Internet 11.1 Page 120, datas *0248 det entreues ten da average cost de primer prédiction de la proposation à approximative 11 o refuer par mail. 11 o refuer par m	<ul> <li>Intelligence of the EFER.</li> <li>Participant and Participant American Structure With Characomy Global American Structure With Structure With Characomy Global american Structure With Structure With Structure With Structure With Structure american Structure With Stru</li></ul>	Pains Yanagba	4172025	4/25/2025	4/25/2025	temp / Junea and com/asset/appl/sick/andappe and administrate angles angles and and as its assessibilities and a temp.	. 1	Ne	G	Whifee Mitjuston Strategy Development	6131
116	TURN	003	TURN_663	5	No	TURN_003_05	undergrounding projentis, sepanding from 2018. These include all the control of the second second second second second second product of the second s	<ul> <li>Protect many dynamical structures and the trans team for the transmission frame and transmission of the transmiss</li></ul>	Rona Yanagba	4117/2025	4/29/2025	4/29/2025	Tage / Journal and constraints (perce) for the constraints of the cons	1	No	a	Whife Migaton Braingy Development	6131
117	TURN	003	TURN_003	6	No	TURN_003_Q6	Please provide recorded and forecast red flag warning circuit mile days from 2020-2028 on an annual basis in PGAE's HFTD. Please define "forecast" as the assumption for PGAE's risk modeling, if available.	private our access and the constitution of our environment to - The Hosterin Beatraneous Please see "WIMP-Discovery2026-2028_DR_TURN_003-Q0064cit01.iks/" for recorded red flag warning circuit mile days from 2013 - 4/15/2025 broken out by year. POBE 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	https://www.pge.com/assets/ope/docs/outages and-safety/outage-preparedness-and- summet/2005-2028-118N_003-in	1	No	5	Risk Methodology & Assessment	5.3
118	TURN	003	TURN_003	7	No	TURN_003_07	In one Excel workbook, please provide the annual number of ignitions started by PO3E equipment from 2018-2024 in PO3E's HFTD (or indicating which are in the HFTD) with supporting data and calculations. Please also include: a The date of cash isolation	Please see "MMP-Discowy2021-2001, DR_TURN_003-00374x861 skor" for the requested information	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	toppor/2018-2028-1044-043.4pg https://www.apg.com/assets/apg/doc/fortages and-safety/budge_oreaaredness.and_ support/2026-2028-TURN_003.ep	1	No	5	Risk Methodology & Assessment	522.1
119	TURK	003	TURN_963	ŝ	No	TURN_003_06	Response for influence effectiveness of scienced conductors and approximation effectiveness of scienced conductors and approximation effectiveness of science effectiveness approximation effectiveness of science effectiveness of science effectiveness approximation effectiveness of science effectiveness of science effectiveness of science effectiveness approximation effectiveness of science effectivenes	a Presses and PRES: requests that PRMAP2041, DRI (TLM), DRI (DRI) (DR	Reina Yanagba	4/17/2025	4/22/2025	4/22/2025	<u>Bitter / Annuella Bitter / Annuella State / State / State / Annuella State / State / Annuella State / An</u>	0	No		Grid Design, Operations, and Montemance	821
120	TURN	003	TURN_503	9	No	TURI 003_00	For each project preposed from 5005 5003 for 100 and CC phone provide the following in Extra will all exposing data, calculations, and analytical states of the second project, ficking which entropy the second project of the second project. How the entropy of the second project of the second project. 1. The data initial will come assume for large shifts and the second project of the second project of the project. In entropy of the second project of the second project of an entropy of the second project of the second project of the second project.	<ul> <li>A discussed in response to TUPHOLOGY ON FORE dati net calculate QPB for the provide the provide the transmission of the provide the provide the provide QPB calculation.</li> <li>Marcine C, Hang D, Calculati J, Kali dati net repair proper QPB calculation.</li> <li>Marcine C, Marcine C, M</li></ul>	Reina Yanagba	4/17/2025	4/22/2025	4/22/2025	time //www.aka.aka/kawa/kawa/kawa/kawa/kawa aka/katikatikatikati kawa wakawa/kawa kaka akawati/2006.2016.1016.001.ka	o	No		Gold Design, Operations, and Mantenance	8.2.1

121	TURN	003	TLR91_003	10	No	TURN_003_Q10	support the response with all analyses and class regarding paraported differences balavies and SCE and POAE's service tenting or overhead hardware programs.	PIGLE down cro as writerial ryse's wind quest Protection for PPP securities. PIGE the result of the VMPP index. (PIGE quest a result information means are the discrete of the VMPP index.(PIGE quest as result information model (PPP). The PPP received of the VMPP index.(PIGE quest as result index PIGE The PPP received as result of the VMP index.(PIGE quest as result index PIGE The PPP received as results and an extension of prior Fragment Index (PIGE the VMP index) of the VMP index.(PIGE quest as results are observed as results and the VMP index constrained with meta-orderpid as relative and with formation. Thus, any bareful to conserved on address, and and the VMP index (PIGE quest index) the value of the VMP index (PIGE quest index) and the VMP index the value of the VMP index (PIGE quest index) and the VMP index (PIGE quest index) and the VMP index (PIGE quest index) and the distribution of the VMP index (PIGE quest index) and the distribution of the VMP index (PIGE quest index) and the VMP index of proferences writes a waithor distribution of distributions of the VMP index of proferences writes a waithor distribution of distributions of the VMP index (PIGE quest index) and proferences writes a waithor distribution of distributions of the VMP index (PIGE quest index) of proferences writes a waithor distribution of distributions of the VMP index (PIGE quest index) of proferences writes a waithor distribution of distributions of the VMP index (PIGE quest index) of proferences writes a waithor distribution of distributions of the VMP index (PIGE quest). The VMP index (PIGE quest index) of proferences writes a waithor distribution of distributions of the distribution of the VMP index. (PIGE quest) writes and the VMP index (PIGE quest) index (PIGE quest) and the VMP index (PIGE quest) and the VMP index). The VMP index (PIGE quest) and the VMP index). The VMP index (PIGE quest) and the VMP index) and the VMP index (PIGE quest) and the VMP index). The VMP index (PIGE quest) and the VMP index) and	Reina Yanagiba	4/17/2025	4/22/2025	4/22/2025	http://www.edu.com/assts/app/docs/and.get edit/side/appacementations.adu append/abit-Side/area	- 0	No	8	Grid Design, Operations, and Maintenance	8.2.1
122	oes	004	0E8_04	5	No	0615_004_01	Regarding The JPany Model Norve The spectra of the JPany Model Norve Interpreted for heaph analysis can use the terminate analysis. On page 16 of the Model Comparagent Model Analysis can be analysis of the State Compared and the State Compared Interpreted Terminate and the State Compared Terminate and the State Compared Terminate Analysis of the State Compared Terminate and the State Compared Terminate Interpreted Terminate and the State Compared Terminate and the State Compared Terminate Interpreted Terminate and the State Compared Terminate and the State Compared Terminate Compared Terminate Analysis of the IPTAR compared to predictive destructive orbits Influence the compared scotts.	• The control of the "product of advancements are as compared for every "SMOChine related pair and strategies and the second set of the	Nathan Poon	4/18/2025	4/29/2025	429/2025	Intern Flagman and Anna Sacard Anna Sacard Sacard and addited Colonae arrange and one a main second (2005, 2018, OEL, 005, Ann	- 1	No	5	Risk Mathodology & Assessment	5.4
123	065	004	068_094	2	No	OEI3_004_02	Regarding the Welder Transmission Res Model Balance Stream (1997) Stream Transmission Res Model Documentation v4, PGAI Indexnoses Rev 'T Live Associated task backly improvement - O Real Components, Galas to Companyable Associations," dated January 14, 2021: Ninedia a copy of the document.		Nathan Poon	4182025	4/23/2025	42292025	bitter / www.mes.com/secti/pep/hits/storage and articles/bitter.arease.com/sections.ac.d. measure/state.bitter.ac.d. measure/s	- 1	No	5	Flah Methodology & Assessment	54
124	ocs	004	055 <u>,</u> 694	3	No	OEIS_004_03	Angeorhy Ten Works - Consequences Model 1 de Darges 15: 20 - 7025; Willian Consequences Model 14 document, PCME provides an example of the Consequence 12 - 7025; Willian Consequences Model 14 document, PCME provides and the sector 12 The Consequence 12 - 7025; Willian Consequences Model 14 documents, PCME provides and the sector 12 Sector 12 - 7025; Willian Consequences Model 14 documents, PCME provides and the sector 12 Sector 12 - 7025; Willian Consequences Model 14 documents, Table 14 Bas Model 14 and 14 documents (Consequence 14 - 7025; Willian Consequences Model 14 documents, Table 14 Bas Model 14 documents, PCME provides and the sector 12 Sector 12 - 7025; Willian Consequences Model 14 documents, Table 14 Bas Model 14 documents (Consequence 14 - 7025; Willian Consequences Model 14 documents, Table 14 Bas Model 14 documents (Consequence 14 - 7035; Willian Consequences Model 14 documents; Table 14 Bas Model 14 documents, PCME prevalences Model 14 documents (Consequence 14 And 14 documents); Willian Model 14 documents, PCME prevalences model and the sector 14 documents (Consequence 14 documents); Willian Model 14 documents; Willian Model 14 docum	ensure the well there are a set of the set o	Nathan Poon	4/18/2025	4/29/2025	4/29/2025	Mins / www.sas.com/sasts/gat/back/sargar and addres/sastage groups address and, Bugger (2016, 2018, 001, 004 ag	1	No	5	Rak Methodology & Assessment	54
125	<b>065</b>	004	088_094	4	No	0EI5_004_04	Adjustice And and an experimental operation of the second se	<ul> <li>The second second</li></ul>	Nathan Poon	4/18/2025	4/29/2025	4292025	tings//www.mac.com/asset/spac/focs/adaptes and adaptes/asset/asset/asset/asset/ suggest/data-assit/data_data_	3	No	6	What're Milighton Strategy Development	6213

128	MGRA.	004	MOR4_04	5	No	MGR4_004_01	1999 wert damage wert reports dataland from post-wert patrick, hisdaing management of the state of the state of 2014. Cause was not addited in the provided data. a. Also present effect the regional to cost from quarters or 2020 as well.	In the Ope Carlos Landauge research Lance Marking Research parameters in the resistance PLDM and a standard and all the marking and the research in the Field Standard Lance Marking Carlos Lance Lan	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	http://www.awa.com/satri/spat/hou/statess add.signify.http://page.com/satri- agency/2014.2019.Mid/4.001.ag	1	No	NA	as	NA
127	мала	004	M394,04	2	Nio	MGR4_004_02	Ungenned odage date, including cases. Gaules was not provided in the initial negation	PAEE consists the basic-base bit Homation bit confederation. Due sumblem is applicable product on the disc of the set of	Joseph Mächell	4/21/2025	4/23/2025	4232025	tonu fanna ana amb astal iga (da ci fantas) ada ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	No	NA	GIS	NĂ
128	MGRA	004	MGRA_004	3	No	MGRA_004_Q3	Wire down data for all four quarters of 2023 and 2024. This was missing cause and event time	PG&E considers the Cause fields to be confidential. While this field was inadventently shared with MGRA in the past, PG&E maintains that such information is protected. Data included in quarterly reachs submitted to the Office of Energy Infranducture and Safety may be part of oncoino Please see the table below for the requested information. Notes 1 and 2 below help	Joseph Mitchell	4/21/2025	4/23/2025	4/23/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	NA	GIS	NA
129	OEIS	005	OE18_005	1	No	OEIS_006_Q1	supporting displants in cluster inproductions and fonges. The physical displants in cluster is a set of large to the set of states in the state is taken and th	explain the data in the table. Matric Number Metric Name 2020 2021 2022 2023 2024 OOT(a)(i) Total	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	sunnorf/2016-2028.MORA - 004 vin http://www.spe.com/assets/ges/docs/outages- and-suferv/nutage-proparedness-and- support/2026-2028-0115_005-sig	0	No	8	Grid Design, Operations, and Maintenance	8381
130	oes	005	068,05	2	No	OEI8_006_02	Regarding Dockson-Nacco Pinal magneting Dockson-Nacco Pinal magnetic sectors and the sector of the sector of the sector of the Dockson Nacco Pinal areas based on an independent argometer. Fragm PDLE 2:32.11, provided base, alread a pinal areas based on the pinal based on PID and PDL and PID. A sector of the Dockson Nacco Pinal and Based y adapts by the Inter PID and PID and PID and PID and PID and PID and PID and PID and PID and PID an		Nuthan Poon	4/20/2025	4/25/2025	4/25/2025	tots://www.age.com/sustil/ass/files/instages and added-buoge ansarches.adv. sugescr2008.2018.2019.2019.005.40	o	No	9	Vegetation Management and respections	922
131	OEIS	005	QE18_005	3	No	OEIS_006_Q3	Important juncticator incoder Faren (Figs. 381 of FASE-352-221 Biose WHP index 1's 2025, FORE will use data gathered from proven remote latering this/information is analyzed too information inspections used to further evolved its torget provide used remote this information is an information in the second to further and the second to the second to the second magnetices on extention gates that fighting have more assertized in the second catherer will an evol control information in the second to the second to the second to the second catherer will be respective an extension of the second to the	a. No. The target for Distribution Routine Plant (and in Table 9-2 does not currently include circuit relies to be inspected using renote sensing PORE & availying remote sensing PORE & availying the remote sensing decides and a distribution distribu	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	http://www.cee.com/assets/pea/docs/outapes- and-safety/outape-proparedness-and- support/2026-2028-0115_005_tip	0	No	9	Vegetation Management and Inspections	9.2.1
132	OEIS	005	066,005	4	No	OEIS_006_04	Inspection (2014) Assume and Calify Control UKE Specializer Toropact 51 of al 2020 Biol Service MP Cells Control UKE Specializer Strongert 51 of al 2020 Biol Service MP Cells Control UKE Specializer Stronger Stronger Toropact Toropact Toropact Stronger Stronger Stronger Stronger Stronger Stronger Tells of a special Toropact Stronger Stronger Stronger Stronger Stronger Stronger Toropact Stronger Stronger Stronger Stronger Stronger Stronger Stronger Toropact Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger A In the Stronger Stronger Stronger Stronger Stronger Stronger Stronger Stronger A International Stronger	I count of the second secon	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	<u>Inter //www.age.com/assets/spatialss/anders/</u> and infinitionage.com/assets/and- espectr/2016-2016-011_065.ag	0	No	9	Vegetation Management and Inspections	9.11
193	OEIS	005	CEIS_005	5	No	OEI8_006_05	Regarding Quality Control – Pole Cleaning (VM-22P) Tanget On page 7 of its 2005-2028 Base WMP Substantive Errata, PG&E lists 99,933 poles as the population size for its	We spottgine, the decrepancy is due to an inschering error. The correct population number of Cashrid Para Cashrid polar in HPRA and HPTD to be sampled from a $10000$ annually, not 90.000 polar.	Nathan Poon	4/22/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/pge/docs/outages- and-sifes/instage-organizations-and- pusport/2006-2028-0015_005-sig	0	No	9	Vegetation Management and inspections	9.4
134	OEIS	005	OEI8_005	6	No	OEIS_006_06	ii. Provide the date the model was updated as a result of this validation, including, at minimum the month(s) and year. b. On.p. 20 of E3's Review of PO&Es' Wildlere Risk Model Vension 4, E3 includes a recommendation on "establishing an expanded model nearings for model direction."	The model optime became the others investee Consequence versions allow models are version and Jan 2023. There was no release other than the official release in Jan 2024. b. The table on page 31 of the E3 review provides more context on this recommendation's history, which is defined by an effective of the first ordination of the recommendation's history.	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.pps.com/assets/app/docs/trutappe- and-sifety/bintapp-propared-hask-and- support/2026-2028-015.005.app	0	No	5	Risk Methodology & Assessment	5.4
135	OEIS	005	OEIS_005	7	No	OEIS_006_07	Regarding Reliability and Public Safety Risk Models In consistence to data sequent OEIS P MMP 2025 POIE 002, Counting 12 consisting Reliability and Public Sofety	a. Insulator contamination: This model is still in development for WTRM. There is no formal documentation yet. • Public Sulvey = Public Su	Nathan Poon	4/22/2025	5/6/2025	5/8/2025	https://www.pee.com/assets/see/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-0EIS_005.ap	0	No	s	Risk Methodology & Assessment	5.4

136	OES	005	OEIS_005	8	No	OEI5_006_Q8	Regarding Chards-Deven States Real. Proper Network (Sector Real Real Real Property Sector Real Real Property Sector Real Real Real Real Real Real Real Real	Physica-based models, PALE's physica-based models powels a site-based framework for the second seco	Nathan Poon	4/22/2025	5/1/2025	5/1/2025	https://www.eps.com/asset/.pgi/docs/outage. end-safet/clourge.comanshiesc.safe. pagent/2016-2016-0115-005.pg	0	No	5	Risk Methodology & Assessment	5.3.2
137	OEIS	005	OEIS_005	9	No	OEI3_006_09	Regarding Fog-Real Transmission Circuits. Tale 5-5 (p. 101 and yp. 775-77). FOES 2005-2003 Base WMP) shows only distribution-based circuits. In Product and United Tale 5-5. Tale 8-14. Tale 6-14 in the go-tax transmission-based circuit anyments b. Product the total occult dBy risk score for transmission-based circuits.	a. Transmission data informa direat approximation between the entropeople directables and provide a constraints and minipages. Second and the additional and additional additional and additional and additional and additional and	Nathan Poon	4/22/2025	5/8/2025	5/8/2025	https://www.gos.com/assets/gos/docs/outages- and-safet-bourge-programmers-and- support/2006-3038-0415_005_005_00	0	No	5	Risk Methodology & Assessment	5.5.2
138	SP0	003	3PD_003	1	No	SPD_003_01	Chi Jugo Ben (Table 2, 2005, 2007 1000 7 4006 million 100 for the transmission investme FML. The Digo 113 shows the basis in the The LET Direct programs - stores the transmission investme FML. The Digo 113 shows the basis in the The LET Direct process - stores the transmission investme FML is a store and constrained to the store of LET and constrained to the LET provide to LET provide to LET provide to LET provide to the store of provide to the store of the store of LET and constrained to the store of LET and constrained to the store of LET and constrained to the store provide to the store of the store of the store of the store of the LET provide to LET provide to LET provide to LET provide to the store of the sto	This response contains confidential material provided parsaurs to the accompanying confidential infor	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.gos.com/sussti/god/bcc/jostape- end-sitetr/brane_programmers.am_ Langent/2016_JOA Son_cOL ap	1	No	8	Grid Design, Operations, and Maintenance	821
139	SPD	003	SPD_003	2	No	SPD_003_Q2	PARAF Figure 4.1.3.1 Istates EPB3 combined with PBP3 enroves 81.7% (16.017):578-01.7%) width value (PARAF Figure 4.1.3.1 Istates EPB3 combined with PBP3 enroves 81.7% (16.017):578-01.7%) width value media two PBP3/EPB3 is cause 10 V/V/ Michae an engiging address int. Table PARAF 1.3.1 is as state in the PBP3 relates BK4 for address inty the two engigents address into PARAF 1.3.1 is as state and the PBP3 relates BK4 for address inty the two enginestic address into PARAF 1.3.1 is as state in the PBP3 relates BK4 for address inty the two enginestic address into PARAF 1.3.1 is as state in the PBP3 relates BK4 for address into PBP3 enginestic address into PARAF 1.3.1 is as state in the PBP3 relates BK4 for address into PBP3 enginestic address into PBR4 for address intoPBR4 for address into PBR4 for addres	was better suited to address granularity and location of work. The two methodologies are not 100% aligned, but it explains the differences in results.	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	https://www.pae.com/assets/age/docs/outages- and.safety/outage-orceparedness-and. support/2026-2028-9PD_003.iip	0	No	6	Wildfire Mitigation Strategy Development	6.1.3.2
140	SPD	003	8PD_003	3	No	SPD_003_03	In Figure 5.1, what are the projected minages for each realismy mitigation for each year through 2023 a three were the projected minages, especially those beyond 2023, for the realisery mitigations established?	Figure 1- Notable physical milliog block 2015 the limit million physical and V Carinala Million of United Physical Physical Physical Physical Physical Physical Million of United Physical Ph	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	https://www.new.com/assist/aps/doct/outlassis and-sidefuldioutages-presentations-and- support/2026-2028-590_003.stp	0	No	6	Wildlire Mitigation Strategy Development	621
141	SPD	003	SPD_603	4	No	SPD_003_Q4	For Figure 6-1 and the Sparse in Part is of YMMP-Desconer/SOR8-3020, PR, OESB, (SH-SO20), "what we has estable a YMVe, and the Societies CO20 values for YMMP-Res, PEPS Reak and EPSS Filler) is Provide its metry and the Societies CO20 values in PArt of YMMP-Reservoire CO20 values (SH-SO20), "what we have in Provide its metry and the Societies CO20 values of the Societies CO20 values (SH-SO20), "which we have in Provide its metry and the Societies CO20 values (SH-SO20), "which we have its What is an essential of all reductions of information and EpSC in Societies (SH-SO20)," which we have its What is an essential of all reductions of information and EpSC in Societies (SH-SO20), "which we have the SH-SO20 values (SH-SO20), "which we have the SH-SO20," which we have the SH-SO20, "which we have the SH-SO20, "SH-SO20," which we have the SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20, "SH-SO20, "SH-SO20," which we have the SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20, "SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20, "SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20, "SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20," SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20," SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20," SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20," SH-SO20, "SH-SO20," which we have its the societies of the SH-SO20, "SH-SO20," SH-SO20, "SH-SO20," SH-SO20, "SH-SO20," which we have its the SH-SO20, "SH-SO20," SH-SO20," SH-SO2	The baseline risk values, in doltarized figures are listed in the below table. b. Figure 6-1 is regenerated based on doltars in the following 3 figures c. The following figure assumes that the operational mitigations and their effects on wildfire risk without operational mitigations are to be presented in dolarized risk, similar to the answers in part	Henry Sweat	4/23/2025	5/2/2025	5/2/2025	https://www.cee.com/assets/ope/docs/outages: and-safety/outage-preparedness-and- support/2026-2028-SPO_003.sip	0	No	6	Wildfire Mitigation Strategy Development	621
142	SPD	003	SPD_003	5	No	SPD_003_Q5	Compute the as-built conversion factor for projects in 2023 and 2024 between overhead lines to underground lines. Provide an explanation of the computation, their the computation provided in POAEE response to "MMP. DiscontryCoCL_PC_BPC_005_COCH" for an exemption	b. Peaks see attachment "MMP-Olacoway2026-2028, DR, BPD, 000-2005Actr01 stuck. This incluse undergranding subpropers, 50% completel in 2022 and 2024. Mole, and a subproper subpropers, 50% completel in 2022 and 2024. Mole, See 2020, PR, TURN 9 (2024Actr01 Adv, and and the incommon late later suppress). The premy command melas removal and registrated by undergranding offset actual othermal, where data in city of available, we used the adopted in comband to displayscripting common later of 1 mile oncommon later and in adopting and prevention later of the indiversity of the submitted to 1.25 miles of the premy submitted and the adopted in 2024 moles.	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.eqe.com/assets/app/docs/outages- and-safety/outage-onegaridness-and- support/2026-2028-SPD_003.sip	1	No	8	Grid Design, Operations, and Maintenance	8.2.2
143	970	003	970 <u>,</u> 003	6	No	SPD_003_06	The millies of undergrounde primary fine's be installed "or "the millies of undergrounded (primary, secondary and service) lines to be installed." a. PO&E proposes the forms of undergrounding (underground primary, and underground al), Provide the number of millies for each undergrounding type parameters for 2020, 2027, and 2028. Else to exchange and be a service of the service and a service of the service and the service of the servic	A summary of the miles is included in the "Summary" tab and below for	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	htte://www.wes.com/sect/get/doc/induges and side/induge sectors/admin.adv segues/2005.2015.00.001.op	1	No	GH-04	0+04	0H-04
164	SPD	003	SPD_603	7	No	SPD_003_07	Equilation PGLE calculates the risk induced when these is a constantion of undergrounding and convext constants on a particular count expense. Curry if there as a efficience in two its risk nationalistic and a previous constant count expense. There are a constant on the second second second and the previous constant of previous and previous on a photo previous or a short previous in character and the second	In the second s	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.ops.com/assets/apu/docs/outapps. and sufery/outape.organizations.and support/2016-2028-SPD_003.vp.	0	No	8	Grid Design, Operations, and Maintenance	8.2.2
145	SPD	003	SPD_003	8	No	SPD_003_Q8	Provide address expension on the discussion is section 12.2 Call for the handing. They gave on Labelmost and Consequence of Thomps and The The special tool the sample of the theorem of the site of the section of the	The inclusion (s) that profits a function (s) that profits (s) the (s)	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	http://www.ege.com/assats/age/doss/nutages- and-safety/nutage-preparedness-and- support/2026-2028-SPD_C03.sip	0	No	8	Grid Design, Operations, and Maintenance	8.2.2
146	970	003	තෝග	9	No			And/in Section 1 is in protocol by CPBD capable Abilities when chain are and a section of management in the protocol and an area of the protocol and and area of the protocol and an area of the protocol and and area of the protocol and area of the protocol and and area of the protocol and an area of the protocol and an area of the protocol and and area of the protocol a	Henry Senat	423/2025	429/2025	4/29/2025	liter / op a site on / anthe / and / anthe price of the contract of the contract of the contract second / 2016 2018 2018 2019 2018 2019	O	ю	Q1464	GHM	GH04

147	sro	003	99,00	10	No	\$P0_003_010	In the 200 YOON spatial only and the polytom QAOI and OHMA are however, working on our bank other. Example, and an analysis of the spatial only and the polytom AdV and the spatial only and the spat	The bacteria data data data data data data data da	Henry Sweat	4232025	4/29/2025	4/29/2025	https://www.ege.com/naset/lige/biochartages and addret/training-processions.add, begeen/2016-001.507-001.og	. 0	No	GH64	01-91	GH04
148	SPO	003	9PD_003	11	No	SPD_003_011	Provide anapoline for fal 2004 year data in 1938F Datowey/2023 2005 [JPL_019_019-0192.pcf] and the applemental response.	Another and the an electronic strength and the "Two is a nonselected at the electronic strength and the elect	Herry Sweat	4/23/2025	4/29/2025	4/29/2025	http://www.ege.com/ssists/gge/docs/outages and sites/forange-organizations.and, support/2015,2005.590_001.ap	. 0	No	9	Vegetation Management and Inspections	9
140	590	003	990,003	12	No	SPD_003_Q12	Periods to data in Tables 1 to capit 3 for statuly PSUES 2023-2025 VMP planned Vogstation Management Management Programs inside in Tables 4 and 5. a Data in the VSUES and the VSUES and VSUES in the VSUES of the VSUES and Data in the VSUES and the VSUES and Tables 4 and 5. a Data in the VSUES and the VSUES and Tables 4 and 5. and 5.	- Addition of these basedies (1 - 1302 / 1914 text)     - Marking of these basedies (1 - 1302 / 1914 text)     - Marking of the baseding     - Marking     - Marking of the baseding     - Marking     - Marking of the baseding     - Marking	Henry Sweat	4/23/2025	5/7/2025	5/7/2025	http://www.ege.com/sect/logs/doc/studies 2014.04/04/biologi.armaice.atml 2019/04/2015.2015.951.951.951.951.951.951	1	No	9	Vegetation Management and respections	9
150	590	003	F7,00	13	No	SPD_003_Q13	Complete the Tables 1 through 3 at the systematics and HFTD scale for all of POLE's Vegetation Management with (it, the bald number of loses removed systematics and separately the bald number of tables removed in the 4FTD)	Inspection. "Cold: Bios and length Allow charges to be for sealing the second s	Henry Sweat	4/23/2025	5772025	57/2025	Bitter / Jonan and com fassel Ligar Maccifantages and a MAN, Markage program family and Basenet CARS, 2018, 2019, 2019, 2019	- 1	No	9	Vegetation Management and respections	9
151	SPD	003	SPD_003	14	No	SPD_003_Q14	For each vegetation management program in the 2026-2028 WMP, specify if the Quality Assurance and Quality Controls assessments include verification of the height and distance to the conductor of each strike vegetation	Quality Assurance and Quality Controls assessments do NOT include verification of the height and distance to the conductor of each strike vegetation point specified for	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	9	Vegetation Management and Inspections	9
152	SPD	003	SPD_003	15	No	SPD_003_Q15	point specified for removal, and each vegetation strike point noted as an inventory tree. Provide PO&E's latest estimate for the number of strike trees in PO&E's HFTD with an explanation of how this estimate was obtained. Discuss PO&E's confidence in the estimate.	removal, and such vegatation strike point noted as an inventory tree. POLSE contrary devotes approximately 5 and the network of the contral electric system sink apointed and with refT Dawy. This estimate is based on 2019 (dashbadred) LDM associated and the contral, appearing include carrary syntemotests, the is black and electricity to 1050 of contractive and 15 GA electrosized and any POLSE preserved and the second approximation and 15 GA electrosized and approximately appearing the IDM and approximately to 1050 of contractive and 15 GA electrosized and approximately approximately to 1050 of contractive and 15 GA electrosized and approximately approx	Henry Sweat	4/23/2025	4/29/2025	4/29/2025	support/2026-2028-59D_003_ajo https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-59D_003_ajo	0	No	9	Vegetation Management and Inspections	9
153	MORA	005	MGR4_005	1	No	MGR4_005_Q1	Pediuscup III barls Report Reported III Barls Report Report III Barls Barls Barls Barls Barls MORA-11 For Its New Schwarzuge March (TACIE): reported to the CDIE data regard EPL DR-1 Collocation), Index private approprint and the CDIE data regard EPL DR-1 Collocation, Index private approprint and the CDIE data regard III Barls Barls Barls Barls Barls Barls Barls Barls Barls Barls PTD barls and and and barls Barls Barls Barls Barls Barls Barls PTD barls and and and the CDIE of the CDIE data regard PTD barls and and and the Anomala Strategies Patients Hard Barls Barls Barls Barls Barls Barls Barls Barls Barls Barls March Barls Barls March Barls Barls March Barls Barls March Barls Bar	artisles to Ordinacyce should be appropriate bandly anticenses. In CPD Accel, approx 4 desaymout its 20 and internet approximately 40°T entropy and approximately 40°T and 40°T approximately 40°T and 40°T approximately 4	Joseph Mitchell	4/25/2025	5/13/2025	5/13/2025	Landon Fully, Mills Son U. San and Mills / Parent age con fusion functional department and and suffic functionage properties on and surgest / Sile Solid Adda, We an	0	No	50	Ebutoria Awariness and Forecasting	10.4/10.31
154	MGR4	005	MGRA_005	2	No	MGRA_006_02	Expression Expression EXPLOSE - 2 Jointy an exacting of the Risk Millipation Working Cince, I hand one of the PGLE Biological Control Control Control Control Control Control whether weeker boot controllow effects the probability of accordant Held and State of the State of the State of the State of the State of Direct Control Control Control Control Control Control of the State of the State of the State of the State of the State State of the State of the State of the State of the State of State and the State of the State of the State of the State of State and the State of the State of the State of the State of State and the State of the State of the State of the State of the State of State and the State of the State of the State of the State of the State of State and the State of the State of State and the State of the State of State and the State of	POLG and any potential analysis and analysis of the analysis on the other and the potential of the constant limit and the. We deploy that and the other a	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.pga.com/sests/pgg/docs/ourtage- and-sites/hourpage-presented-and- support/2018_2028.MdRA_005.sp	1	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-238-03
155	MGRA	005	MGRA_005	3	No	MGRA_006_Q3	Conserved Conductors MORK-5.3 In Far Pacel 4.3 1.4 COVERED CONCLUTERIA AL INCESSCORDONA MORK-5.3 In Far Pacel 4.3 1.4 COVERED CONCLUTERIA AL INCESSCORDONA Whe context is the difference of Convert Conductor an andexin I relating the context is the difference of Convert Conductor an andexin I relating the context is the difference of Convert Conductor and andexin I relating the context is the difference of Convert Conductor and andexin I relating the context is the difference of Convert Conductor and andexin provide the conductor of Conductors and Conductors and Conductors methods in sensities in which is the interface Conductors methods in sensities in conduct and provide conditions.	a. The referenced the item is table POLE-3.2 1.4 was instabilised as with-nering second processing of tables. The second processing of tables the Second processing of tables. The capital will be inflicted in a lightcoming on nutratistrative entral targeted for May 17, 2025, POLE second processing on a statisticative entral targeted for May 17, 2025, POLE second processing on the main target of the May 18, 2025, POLE second processing of the main target tables and the main target of the main target of the main target target of the May 12, 2025, POLE second processing of the main target target of the May 12, 2025, POLE second processing of the main target target of the main target of the main target of the main target of the second processing of the main target of the main target of the main target target of the main target of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the second processing of the main target of the main target of the main target of the second processing of the main target of the main target of the second proc	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	http://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2022-MGRA_005-ajp	•	No	8	Grid Design, Operations, and Maintenance	8.2.1
156	MGRA	005	MGRA_005	4	No	MGRA_005_Q4	Introductor, Totolouti de Colonado de Colonado de La Colonado Abaconar Terminal Margina - A Papasa deset un lo or provide de subrecal detalla di Ordiscope a Papasa probibit de differences en action and function and purpose between Ontocope and GPD.	Obtaining the is distributed reaches and time server behaviours of approximativity every trank that district controls were supported to the label including downed conductors, broken or lawing police, wegatation, animal of foreign digital in conductors, and loss of power. EFDs is a distributed proaches arenario clarification of the distributed distributed of the distributed of the distributed of the distributed distributed of the distributed of the distributed of the distributed conductor support ensuing values, sind in this distributed of the distributed proaches and the distributed of the distributed of the distributed productor and the distributed of the distributed of the distributed productor and distributed of the distributed of the distributed of the distributed productor and distributed of the distributed of the distributed of the distributed productor and distributed of the distributed of the distributed of the distributed productor and distributed of the distributed of the distributed of the distributed productor and distributed of the distributed of the distributed of the distributed of the distributed productor and distributed of the distribu	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	https://www.ege.com/assets/gge/docs/outages- and-safety/outage-preparedness-and- susport/2016-2028-MGRA_005.ite	0	No	10	Situational Awareness and Forecasting	10.3.1

157	MGRA	005	MGRA_005	5	No	MGR4_005_Q5	MGRA-5-5 Provide a list of the 571 worst weather days, along with a geographic limits associated with the designation (polygon, counties, etc. ), b. FPJ, o. Dishih wind overt classifier	1. The paragraphs that associated with the worst worker deeps to balance on the geographics form of the set OEEE associate strates, and the set of the	Joseph Mitchell	4/25/2025	4/30/2025	4/30/2025	Mins / Jewa age confusion / golf bios / natages and a definition or proceeding and segment PDE-5000 Midda (00% as	3	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-238-03
158	OEIS	006	CE15_008	3	No	OEI3_006_01	Regarding PEPS Impact Introposes is data repeat CEES-ANMER 2005 FOAE500. Quantion 1. POAE5 makes that "We chink for a structure of the temperature of the affective by PEPS a livery care FOAE5 considers the disorder of whether them is IMPS impact or not." Poalar data for Biology based on the CP2s is which them is IPSP impact: In the proceeding by the care theology III to proceeding by the careful or CP2s in the FPA II. The proceeding by the careful or CP2s in the FPA II. The proceeding by the careful or CP2s in the FPA II. The anosolitation under of CP2s in the FPA	a. The parapeter line associated with the world watter days tables of the geographics from in dire (24) as each atriny. Beingerder, Stonich of the 24 as each atriny. Beingerder, Stonich of the 24 as each atriny. Beingerder, Stonich of the 24 as each atriny. Beingerder, Beingerder, Being	Nathan Poon	4/25/2025	4/30/2025	4/30/2025	Mino / Jeans and com/sosti / pol/doci/natages and suffic/comp ensurantees and support/2015 2024 0015 005 size	0	No	8	Gid Deign, Operation, and Maintenance	821
159	CEB	006	ceis.cos	2	No	OEI5_006_02	The risk short pay year based on Requiring , Hawards Li, Salows Hub table make up VMs of the risk. In Provide a differitor the updates and a very writer the Registry and Registry (Registry and Registry (Registry and Registry	Mich. Sources, Tables 200, Clin UMAN, Clin Colin Orga 2 Mich. Sources and the grant scale for the distribution of transmission of various of Paper National Colin Col	Nathan Poon	4/25/2025	4/30/2025	4/30/2025	top //www.gas.com/sastri/gas/doci/sastage gal.start.com/sastri/gas/doci/sastage sugges/solat.com/sastage sugges/solat.com/sastage	0	No	5	Rak Methodology & Assessment	5.11
160	055	006	CE18_004	3	No	CEI3_008_03	Reparating Wanther Model Validation A Figge of of the 2005 2020 Blaue WOP strates that "The models use PIPPS galaxies orbites to perform a latest- IP model absorber from a database of the strategies of the st	Downservice that a sector has the denotative state of the total of the     The TodAll State	Nathan Poon	4/25/2025	4/30/2025	4/30/2025	Mine / Javan and confraction (see ) (	4	No	Appendix D	Appendix D. Anas of Continued Improvement	ACI PG&E-238-03
161	OEIS	006	OEIS_006	4	No	CEIS_006_Q4	Repeating EPSI Plan. Charged Se That 2023-2028 bear VMMP PCUE values that the EPSIS socially risk model 'considers the function. Charge Se That 2023-2028 bear VMMP PCUE values that the SetSis social value charge in discrib- values and that the VMMP values of the VMMP VMMP values of the VMMP val	a YMMe (1958) is not excluded, rough (i) 6-50% of the subges are submitted, and the low an ennether, but the invalued relationship memory audges end to be actuated from the sublication of baseline risks and the submitted subgest and the SHR (1958) and the submitted submitted subgest and the submitted with the sublication methodology. Therefore, submitted methods are to be the SHR (1958) and the SHR (1958) and the SHR (1958) and the With the sublication methodology. Therefore, submitted methods are to be the SHR (1958) and SHR (1958) and the SHR (1958) and the SHR (1958) and SHR (1958) and the SHR (1958) and the SHR (1958) and the SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR (1958) and SHR	Nathan Poon	4/25/2025	5/14/2025	5/14/2025	http://www.ope.com/ssets/ape/docs/outages- and-safety/outage-proparednoss-and_ support/2006-2018-0015_006-sig.	0	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
162	055	007	0618_067	5	No	QEI8_007_Q1	<sup>10</sup> Page 324 of the 2005-2005 Inten, MAP Flasses, "PGLE Is breaking the set backhods have free free for the set of the 2005 Inten (MAP Flasses, "PGLE Is breaking in easi and set of the set of the 2005 Inten (MAP Flasses) and th	mMHCGseeps 2008-2009, PM, OSE 3007-2009 Page 3 (1) Charange for communication is negli strip the communication of the strip strip theory 2019, Last 36 - 0000, Billion Charange and Strip Stri	Naflan Poon	4292025	5/7/2025	5/7/2025	Sone / new and sone hands in an and an and a sone of the sone of t	1	No	9	Vegetation Management and Inspections	9.22
163	QEIS	007	OE18_007	2	No	OEIS_007_Q2	Regarding PGLRS: Pails Clearing Program Imper (MAC) Indigential (PGLR): Pails Clearing Program Imper (MAC) Indigential (PGLR): Pails Clearing Program Imper (PGLR): PGLR): Pails PGLR PGLR PGLR PGLR PGLR PGLR PGLR PGLR	The 70.000 distribution proteins for 2002-2028 is a target that can next will charge year they nee tased on-values dates that can implement tab. W The's Casimiry program. Factors the impacted our 2008-2018 target threasts included system hardwring, within individual data and an experiment of the system can be appreciated on the system PRIC - 502 complexes responsing the site of a scalar grant data target the target PRIC - 502 complexes responsing to an end or unablighted by the site target PRIC - 502 complexes responsing to a site of a scalar grant and the site of the site of the site target target protection of the site of the site target target protection of the site protection	Nathan Poon	4/29/2025	5/2/2025	5/2/2025	https://www.ege.com/assets/ege/docs/outages- and-safets/outage-proparedness-and- support/2026-2038-0115_007.iip	0	No	VM-02	VM-02	VM-02
164	QEIS	007	OEIS_007	3	No	OEIS_007_Q3	Regarding Previous Overhead Assessment Jub Ad Revisions a. Product Tp 2:2004-JAC2 Overhead Assessment revisions 9, 10, 11 and 13.	Passa set to attachments halve for the neutrated documents for 9 "WH-Discover/2023-5208 (p. 6158; 007-2030440102/ONF pdf" * Rev. 10 "WH-Discover/2023-5208 (p. 6158; 007-2030440102/ONF pdf" * Rev. 11 "WH-Discover/2023-5208 (p. 6158; 007-2030440102/ONF pdf" * Rev. 13 "WH-Discover/2023-5208 (p. 6158; 007-2030440102/ONF pdf" * Rev. 13 "WH-Discover/2023-5208 (p. 6158; 007-2030440102/ONF pdf"	Nathan Poon	4/20/2025	5/2/2025	5/2/2025	http://www.pgp.com/assets/pgp/docs/outages- and-safety/outage-presaredness-and- support/2026-2028-0FIS_007.iie	4	No	8	Grid Design, Operations, and Maintenance	83.12.3

			-																
165	SPD	004	SPD_004	1		No	SPD_004_Q1	List the locations in the 2005-2005 Base WMP where POLES in locating function has been applied to the calculation of a value of AL comparison of the interaction, or GLBM. b) of the values are in a facility of the interaction of GLBM and the setting of the setting of the b) of the values are in the value of the 2005-2005 Base VMP, provide the settence and the page of the values are in the value of the 2005-2005 Base VMP, provide the settence and the page of excerct all regions are interacting functions in its RMPA 7.4405-CRB. For each of the cuber of the Values of the 2005-2005 Base VMP, provide the settence and the page of excerct all regions and product product on the RMPA 7.4405-CRB. For each of the cuber of the Values of the 2005-2005 Base VMP, provide the BASE 7.15		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5
166	SPD	004	SPD_004	2	:	No	SPD_004_02	as different solution that share the solution of different. In additional solution that share the solution of different in a different solution that share the solution of the		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5
167	SPD	004	SPD_004	3		No	SPD_004_Q3	value that was anothered without the societies Lendons before to the constraintion. Line to locations in the Societies Lendons Line and Societies and Line		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
168	SPD	004	3PD_004	4		No	SPD_004_Q4	The Adversarias Law Judge Ray data April 22 2025 in the FMZ 2024 HMF Proceeding (JA-24-203), Ref. Care More the private a parally initiality on of traditional by the MAH 24-2030, Ref. Care More Ray (JA-24-2030), Ref. Care Ray (JA-24-2		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Methodology & Assessment	5
160	SPD	004	9PD_004	5(s	a) ''	Yes	SPD_004_Q5(s)	c. Responses in the "SSE" spreadulate timute be limited to the secondary and service lines found on the corresponding "Crucial Segment Name" Issiel in Columnia A. d. Responses in the "Distribute" spreadulent must incluse both the primary, secondary and service lines found on the corresponding "Crucial Segment Name" Issiel and Column A. d. If any of the data requested in this dataset workhook would be impacted by the infold the data requested in this dataset workhook would be impacted by the infold the dataset is a sub-ambient lines control and the discussmentation."		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Mulfodology & Assessment	5.5.2
169	SPO	004	3PD_004	5(42	2) ,	Yes		segments in leading user advantations recommended in the 20°C baseling block of Section 11 and Section 12 and S		Eddie Schmitt	4/30/2025	6/20/2025				No	5	Risk Mathodology & Assessment	5.5.2
169	970	004	970,004	5		No	SPD_004_05	The in the data regaration in the attached excitoon that the data regaration is the data regaration in the attached excitoon that the data regaration is the data regaration in the data regaration is the data regaration in the data regaration is the data regaration is the data regaration in the data regaration is the dat	Name are alterative YMP-Discover(2013):2013 (2011) (2011) (2012) (2012) (2013)	Edde Bohmit	4392025	5/13/2025	5/132025	titus / Jacob ma.com/nasti/gas/bio/instance auk.jufatiousas.com/nasti/gas/bio/instance august/2005.2013-00.061.ga	1	No	5	Rah Mathobology & Assessment	5.52
170	SPD	004	SPD_004	6		No	SPD_004_Q6	Pre PGAE's response to Dassion 20to in IRPO PGE-MMP 2026-001, where was Figure SPR PGAE 23-05-000 from PGAE's 2023-2025 Base MMP pablisher?	- Non-Annote Relationation Methods (2014) - 2014	Eddie Schmitt	4/30/2025	5%2025	5/8/2025	<u>http://www.pec.com/assets/appi/docs/hostapics</u> and-sidety/outage-proparedines-and- support/2016.2028-SPD_004.ite	0	No	5	Risk Methodology & Assessment	5.4
171	SPD	004	SPD_004	7		No	SPD_004_07	Provide copies of Figures SRN-PG&E-23-05-064, SRN-PG&E-23-05-066, SRN-PG&E-23-05-060C from PG&Es 2023-2025 Base VMMP in their native format. J. If the native format was not, sptc, convertal tilthree figures into the .pptc format and provide them with this response. All objects and test in the figures must manipulatable in the .pptc format.	The Oxford Yee With Costantial of the Costantial Class Yee See attached Yee With Costantial (2022) 2023 2023 DR SPD (04-007Achtol:pptr/. The sides provided represent FIGURE SRN-PO&E-23.05-06 SRN-PO&E-23.05-06A, and SRN PO&E-23-05-06C was inductedly referenced.	Eddie Schmitt	4/30/2025	5/6/2025	5/8/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_004.zip	1	No	5	Risk Methodology & Assessment	5.4
172	SPD	004	SPD_004	8(s	a) ,	Yes	SPD_004_Q8(s)	and the number of the state of the spine, contrast and to the first new must reasolitate the second state of the state		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.2.1
172	SPD	004	SPD_004	8		No	SPD_004_Q8	The used format. Phose copies of Figures POLEES.21. POLES.5-21. POLES.5-22. POLES.5-23. POLES.22.2.1. POLES.22.2.1. POLES.6-13.1.4. POLES.6-12. POLES.6-22. POLES.23.1.1. POLES.23.7.2. and POLES.21.3.1 In the 2023/2023 Base WiPP in the ratios format. A If the notive format was not payda, convoit all bittons (payses into the papt format and the poles and the poles of the poles of the poles of the papt format and the poles of the poles. The poles of the poles of the papt format and the poles of the poles of the poles of the poles of the papt format and the poles of the poles.	Please see attachment 1988-Discown/2025-2028 DR: SPD, 005-00884bt01.pptx* for Figures PG&E-8.2.1-1, PG&E-8.2.1-2, and PG&E-8.2.1-3 in their nativeptx format.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.gep.com/assets/pep/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_004.xip	1	No	5	Risk Methodology & Assessment	5.2.1

173	576	004	970,004	÷	No	SF0_04_09	Nets source and page was used to prevent right PSEC 11.5 min 2008-000 Bar WMP? Application of the application of the second sec	The workspace. IDER (PGLE-16 DOLP PA). Now The (Tradem) Jan, was proved in 15 MBR (PGLE-16 DOLP PA). Now The (Tradem) Jan, was proved in 15 MBR (PGLE-16 DOLP PA). Now The IDEN (PGLE PA) and the PGLE PARAMETERS (PGLE PA) and PGLE PARAMETERS (PGLE PA). The PGLE PARAMETERS (PGLE PA) and PGLE PARAMETERS (PGLE PA). The PGLE PARAMETERS (PGLE PA) and PGLE PARAMETERS (PGLE PA). The PGLE PARAMETERS (PGLE PA) and PGLE PARAMETERS (PGLE PA). The PGLE PARAMETERS (PGLE PA) and PGLE PGLE PGLE PGLE PGLE PGLE PGLE PGLE	Edde Schmit	4/30/2025	592025	5/6/2025	httes://www.eec.com/nasti/ges/doc/nations ged affectivesge group affect and memori/2016.3016.401.006.au	1	No	5	Fish Mathodology & Assessment	5.1.1
174	970	004	970,004	10	No	8P0_004_010	Ninkih hundin sampligarar sami sand hu gammata Figuri PCLE.6.1.1.3 in the 2008 2008 Base MMAPY a. File The Lowles sockpaper laten signated along Fare substituted with the 2004 PAMP Application File a capacition: the substituted and the Sock PCLE Sock PAMP Applications and the Sock PAMP Application File a capacition: the PCLE Sock PAMP Application provide PDI with a cayof of the capital distribution of the Sock PAMP Application provide PDI with a cayof with a capital distribution of the PCLE Sock PAMP Application provide PDI with a cayof sock PAMP Application of the PCLE Sock PAMP Application provide PDI with a cayof sock PAMP Application of the PCLE Sock PAMP Application provide PDI with a cayof sock PAMP Application of the PCLE PDI with a cayoff and the Application and the PCLE PDI with a possibility of the PCLE PDI with a PCLE PDI with a possibility of the PCLE PDI with a PCLE	Provide independence of the second se	Edda Bornit	4/30/2025	5992025	5/62025	htter / Jones and confrastel / pa/doc/ actives and a doc/ haras are not a store and memory/add Jone Jone (Add and memory/add Jone Jone)	. 1	No	5	Fish Mathodology & Assessment	5.1.1
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176	SPD	004	SPD_004	12	No	SPD_004_Q12	Catalities for the hypergets a sampled adapting in experime to FDRS distributions the SSD FMARD and SSD SSD Bins MMP (Figure 6). Adapting and SSD SSD SSD SSD SSD SSD SSD SSD SSD SS	EPS5 risk is quartified as the difference between the Fakare of Distribution Overhead Assess risk with and without EPS5 graphicar with the initiage of excitant particle risks of the end of the second test of the initiage of excitant particle without resultant innerginal charges in EPS5 runk in the result of the initiage of the end of EPS5. Also also also also also disclosed operating the initiage and also initiage in EPS5 runk in the adjusted of the end of the end of EPS5. Also also charges on the bit and section of the end of EPS5. Also also charges on the bit adjusted operation of the end also the end operating of the end of the end operating of the end operating operating operating operating operating operating operating operating operating and the end operating operating operating operating operating operating operating operating operating operating operating operating operating operating operating operating operating operating operating	Eddie Schmitt	4/30/2025	5/6/2025	5/8/2025	http://www.pee.com/assets/app/docs/notages- and-safety/outage-propured-less-and- support/2016-2020-5FD_004-8B_	0	No	Appendix D	Appendix D: Areas of Continued Improvement	ACI PG&E-25U-06
177	SPD	004	SPD_004	13	No	SPD_004_Q13	Explain why the XN of Ignitions in HFTD/HFRA column in Table 3-1 in the PG&E 2026-2028 Base WMP does not total to 100%.	In reviewing Table 3-1 submitted in the WMP, we determined that a non-final version of the table was included. The correct version of Table 3-1 is provided below. Please note, due to rounding of numbers, the total percentage of griftions in HFTD/HFRA equals.	Eddle Schmitt	4/30/2025	5/8/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	No	3	Overview of WMP	3.4
178	SPD	004	SPD_004	14	No	SPD_004_Q14	Table 3-1 to the Reason of the FAI2 2023 2025 Base WHP Revea a range on expendence from 2005 2022 and the 2023 2025. Table 3-1 bit ReAL 2023 2028 Base WHP Reveas a similar 8- Explain hard causes the two freesance in the for yaur of each WHP. 8- Explain hard causes the two freesance in the for yaur of each WHP. 8- Explain hard causes the two freesance in the for yaur of each WHP. 8- Explain hard causes the two freesance in the for the 2023 2023 In Table 4-1 to the 60 fb 8- Explain hard causes the two freesance in the DER 2023 2023 In Table 4-1 to the 60 fb 8- Problem explain to Table 4-1 hon the fb Reals on the PLZE 2023 2025 Base WHP Base Installs the advance for 2024.	100 The oncount for each year is adventiging the workgament length contributions for welding and Tar for increase. We workgame increases are only in the oncount of the formation in related in team or adventiging to research on the formation of the oncount of	Eddle Schmitt	4/30/2025	5/13/2025	5/13/2025	Support/2026-2028-SPD_C04.sip http://www.ces.com/assets/ope/docs/outages: and-safety/outage-preparedness-and- support/2026-2028-SPD_C04.sip	2	No	3	Overview of WMP	3.6
179	SPD	004	SPD_004	15	No	SPD_004_Q15	b) 15 spins each of the elements in the variated figure PGAL 11.2.1 in the 2005-2008 base MMP, PGAE states that Wilding target/SERSENTED in the transmitted fits that the how 2017 a 2014, altered if this cas of PMS and DMS approximate integration? The Section Applies PGAL in the PGAL approximate and PGAL approximate and PGAL to Section Applies PGAL approximate and PGAL approximate and PGAL applies and PGAL 15 Spins and PGAC and on the section and pGAL applies and PGAL applies and 15 Spins and PGAC and the PGAL applies and PGAL applies and PGAL applies and 15 Spins and PGAL applies the pGAL applies and PGAL applies applies and PGAL applies and PGAL applies	1 Yos, Wilker (pix-BRSPRPD) is unclusted as a product of UHE and CHEE in the pix- PSPRPSPB Wilker (bits) is 3456 end one pix-yaw and the ChEE is 320.7 An caultary is appointed by 155.75M as the nei wilka. Is in this instance, there immigrable Cheesepeara' and TSPS Cheesepeara' and HeroPanguella with "PSP Shal" and TSPS Cheesepeara' and TSPS Cheesepeara' and HeroPanguella and "PSP Shal" and TSPS Cheesepeara's and TSPS Cheesepeara's and PSPS Cheesepeara and PSPS Cheesepeara's and TSPS Cheesepeara's and in the state of the state of the state of the state of the state of the state of the state and the state of the state of the state and the state of the state of the state and the state of the state	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.gae.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_004-sig	0	No	6	Wildfire Mitigation Strategy Development	613
180	SPD	004	SPD_004	16	No	SPD_004_Q16	Prode a cory of Figure 1-3 in POLE-4 Chapter 1 of the POLE 2004 RAMP without the scaling function (a water and additubal) function (a water and additubal) the Figure 1-3 without the scaling function within compared with POLE's response to WMP-Discovery/2005-2002, DPL MORA, 001- 2007.	Incommonle 11.0004, as the data value. However, and the automatical and the automatical and the automatical and the the NMP Characoney 2008-2002, DR, IBO (2004-2019, Drg a 2 MMP Characoney 2008-2002, DR, IBO (2004-2019, Drg a 2 The Variance automatical and the order that a their 1 and the state of the automatical IBO (2004) and the automatical and the automatical and the Automatical and the IBO (2004) and the Automatical Automatical Automatical Automatical Automatical Automatical IBO (2004) and IBO (2004	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	httos://www.cee.com/assets/ope/docs/outaess- and-safety/outage-preparedness-and- support/2026-2028-SPD_004.sig	1	No	6	Wildline Mitigation Strategy Development	6.1.3.2
181	5P0	004	8PQ_004	17	No	SPD_004_Q17	Countier N, et (PAE), data regard system is the (PAE) Counseptide. Sec. (R), FIG9 (SOUCH), CAES and the "The "second FOL invalues in an investment dia associated with automous in bodies and PSES thereads wave of an it our Tabloid displayable." In White diase ITTUPFR budies make the sectore. <sup>(1)</sup> In White diase ITTUPFR budies make the sectore. <sup>(2)</sup> In White diase ITTUPFR budies make the sectore. <sup>(2)</sup> In White diase ITTUPFR budies make the sectore. <sup>(3)</sup> In Counties are sectored as a sectore. <sup>(3)</sup> In Counties are sectored as a sectore. <sup>(3)</sup> In Counties are sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sectored in Counties are sectored as a sectored as a sectored as a counties and an interface of the sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sequentiation of a sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sectored as a sequentiation of a sectored as a sectored as a sectored as a sequentiation of a sectored as a sequentiation of sectored as a sectored as a sectored as a sequentiation of a sectored as a sequentiation of sectored as a sectored as a sectored as a sequentiation of sectored as a sequentiation of a sectored as a sectored as a sectored as a sequentiation of sectored as a sequentiation of sectored as a sectored as a sequentiation of sectored as a sequentiation of sectored as a sequence as a sectored as a sequence and sectored as a sequence and sectored as a sectored as a sectored as a sequence as a sequence as a sequence as a sectored as a sectored as a sectored as a sequence as a sectored as a sequence	1. B) Control tables to append the provide strain of the line of the scattering strains, and the line scattering strains and the line of the scattering strains and the line scattering str	Eddie Schmitt	4/39/2025	5/13/2025	5/13/2025	tama://www.ans.mol/sustri/gal/hoc/instance. god-sifet/piorage-preparednes:sol: support/2015/2018.970_004.86	0	No	5	Rish Methodology & Assessment	521

182	SPD	004	SPD_004	18	No	SPD_004_Q18	PGET: Response to TURN-PGEE-3 Quarties 11 attack that with regard to the risk score in the attached datasets is as VMM-Roken-VGES-3002 (FR, TURN (20-3-000 MutaticaCOFF and) matched for the response of the statement of the response of the risk score in the response of the response of the statement where both the "result is accore" and "estimated widther risk induction" in calculated.	Please are automater YMD-Paccows(26):3293, DK, IEFO, DA- COMMARC/COVPA in the aneuroph of their this instaction and mean in the COMMARC/COVPA in the aneuroph of their this instaction and mean in the The approx is are actively in the particular and the aneurophical their the COMMARC/COVPA instaction and the aneurophical their the analysis of the COMMARC/COVPA instaction and the aneurophical their the analysis of the PLAE engineering instaction and the analysis of the analysis of the analysis of the the analysis of the ana	Eddle Schmitt	4/30/2025	5/6/2025	56/225 http://www.ade.com/austr/pat/docs/usage. add.udm/http://austraduce.ind. https://biological.com/add/add/add/add/add/add/add/add/add/ad	No	5	Risk Methodology & Assessment	5.4
183	970	004	893,004	19	No	SP0_004_019	PGED Response to TUBNPGED Quarties 1 Include the dataset Blad WMP Obscowy2005- 2001 MF 1994 (DD 4000 And 0000 MF and PGED And 2007 MF 2019 AND 2009 MF 2019 MF	Andrei seins dir visi atte teite. These BIDs orders faile te three analyses in the COV and PURCH term term of the PURCH and PURCH term of the PURCH and P	Edde Schmitt	4992025	59/2025	59205 <u>Stips //www.aps.icm/assit/aps/icos/aulaps.</u> <u>ed.id/action/assit/aps/icos/aulap.</u> <u>seener/icos/action</u>	No	5	Plak Mathology & Assessment	54
184	970	004	97,04	20	No	SPD_004_020	Politirs brougenes to SPD-POE-SHMP2025-003 Doublins 9 Instants Tables 1.2 and 3. Provide Even answer of these tables. Confirm that M advance and Politic Science to its negroesis to SPD-POE SHMP2026-003 bits of the SHMP2000 Section 1.2 and SHMP2000 Section 2.2 and a bits holds by Politic Science 1.2 and 3.2 and	<ul> <li>An other than the start backson.</li> <li>An other than the start backson and the start backs</li></ul>	Eddie Schmitt	4/30/2025	5/6/2025	56205 Http://www.ags.com/sumf.igs/feo/fundage. ed.com/childra.mosar.dom.ad. baser/childra/solation.com.ge	No	GH44	GH44	GH04
185	SPD	004	SPD_004	21	No	SPD_004_021	Repart PRG26.2.3.1 thm 2005.000 Beam VMP protects "Charge Protection" as Model Series 13.2.1 thm 2005.000 Beam VMP protects "Charge Protection and Protection" and additional to structure ("Vigitation Models", "B) (Disputch "Water) (CPVM VIG Models and end of the structure ("Vigitation Models", "B) (Disputch "Water) (CPVM VIG Models and end of the structure ("Vigitation Models", "B) (Disputch "Water) (CPVM VIG Models and end of the structure ("Vigitation Models", "B) (Disputch "Water) (Vigitation Models "P) (Vigitation Models and Vigitation Models and Vigitation Models (Vigitation Vigitation Models and Vigitation Models and Vigitation Models (Vigitation Vigitation Models and Vigitation Models (Vigitation Models and Vigitation Models and Vigitation Models (Vigitation Models and Vigitation Models and Vigitation Models (Vigitation Models and Vigitation Models and Vigitation Models and Vigitation Models (Vigitation Models and Vigitation Models (Vigitation Models and Vigitation Models and Vi	POAE interprise "segretation model" withit "vestar" from object models (as segretation contacted be travely. These, weptation models, which are great-based, are ascented on pages to for the VMPP age of the selection of content from object" models, which are at b. Vegatation model are intergrated as described for "tooltad from object" models, which are at pain-based. Vegatation models are intergrated as described for "tooltad from object" models, which are at pain-based.	Eddie Schmitt	4/30/2025	5/13/2025	5132005 thttp://www.eec.com/sect/sect/sect/sectes.act. actively/indepresentations.act. access/12025.2023.509_colume	No	5	Risk Methodology & Assessment	5.2.1
186	SPD	004	SPD_004	22(s)	Yes	SPD_004_Q22(s			Eddie Schmitt	4/30/2025	5/30/2025		No	5	Risk Methodology & Assessment	5222
186	SPD	004	SPD_004	22	No	SPD_004_022	Provide a description of each of the aphrenume's customer categories listed in Table PGAE 52.2.2. 2 new 2026 2028 Base WHM 2016 A 2016 Base WHM 3 WHM justification of PGAE are is atable that helice automer weighting PGAE equilate In CC1 has higher consequence, but any is "Elsenm" weighted 2016 none than "StypFacture"	POEE categorises Oftes/ Categorises according to to the California PAde Littless Commission (PCN) effects and PAGE's transfer discipation. See allow below for discription and explanation of their PAGE's statisticate and in table QAES 22.2.2.2 were derived from discussions with Categories and PAGE's Wattler Rest tame as a starting point to relegate supplicing in the datement type of offect accounters PAGE's adjustment of the effect and the discussion with Categories and the effect and the effect and the effect and the discussion of the datement type of offect accounters PAGE's adjustment and a starting point to relegate and the effect and the releases the distortice sciences and the discussion formation.	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025 Enter://www.epis.com/assets/apis/docs/outages_ and-sufer/fortage-preparedness-and- support/2026-3026-505_004-api	No	5	Risk Methodology & Assessment	52.2.2
167	SPO	004	9PD_604	23	No	SPD_004_023	<ol> <li>A delay emissione a mean the main and a cold delay delay of advantance perspection of role that include the ambient to each cloud a segment.</li> <li>Provide examples from a specific cricit segment.</li> <li>J role, equivalent to the advantance of the second cloud a segment?</li> <li>A delay the instances of a plant advantage more than two cloud segment?</li> <li>A delay the instances of a plant advantage more than two cloud segment?</li> </ol>	n. Peans an attachment "MMP-Discoury200-2008, DR, SPD, SNA-0023460-01 pdf" for the regulated information.	Eddie Schmitt	4/30/2025	5/8/2025	56205 http://www.agr.confusiti/gai/decifuctures. ext.ide/unitings.meandows.ad. sagen/2053-001.901.001.6g	No	5	Risk Mulfodology & Assessment	5222
187	SP0	004	9PD_604	23(s)	Yes	SPD_004_023(4	Adducts for Sprain PCAE: 22.3.1 to the QCB-2028 Base XMPF or pg 2; PCAE date — The two costs Reports Advances and Report Rest Rest PCAE advance. The two persisting Advances and Rest Rest Rest Rest Rest Rest Rest Rest		Eddie Sohmitt	4/30/2025	5/30/2025		No	5	Rak Methodology & Assessment	5222
198	SP0	004	990 <u>.</u> 004	24	No	SPD_004_024	• . PRPS statution and PRPS contemporance are an advanced by the productional production of the pro		Eddie Schmitt	4/30/2025	5/30/2025		No	7	Public Safety Power Shutoff	2
189	SPD	004	3PD_004	25	No	SPD_004_025	11 Nov2 20 Nov2 degree of the second		Eddie Schmitt	4/30/2025	5/30/2025		No	5	Risk Methodology & Assessment	5.4

				1	1		What steps has PG&E taken to archive any data or models related to WDRM v3?	a. WDRM v3 has been archived. The WDRM version archival includes all source data.		1	1			<u>г г</u>				
							a. Have any aspects of WDRM v3 not been archived? If so, explain why they were not	model code, and output data. I. All aspects of WDRM v3 have been archived and will be available for future										
190	SPD	004	SPD_004	26	No	SPD_004_Q	at Dreads I. If any aspects of WDRM v3 were not archived, would this prevent a party from a paking for data analysis using WDRM v3 in the future? b. Hwo long will POSE maintain its archive of the data or models related to WDRM v3?	analysis requests. b. Currently, WDRM v3 has been archived indefinitely. However, as additional WDRM versions are produced for future WMPs, PGAE may adopt an end-of-life retention	Eddle Schmitt	4/30/2025	5/6/2025	5/6/2025	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	No	s	Risk Methodology & Assessment	5.4
							b. How long will PCASE maintain its anchive of the data or models related to WDHM V37 c. What data is PCASE maintaining of its previous asset data? What data would be missing if PCASE wanted to backcast the risk in pre-2023 years using WDRM V47 How is PCASE	versions are produced for future WMM*s, VLSBL: may adopt an end-of-the retention policy in the future to deprecate older model versions once all mitigation project work supported by a version has been completed or cancelled.					support/2026-2028-SPD_004.zip					
							working to ensure that future models have the data necessary to backcast the risk to current system configurations?	c. Pursuant to agreement with SPD, PG&E will respond to this subpart by May 13, 2005.										
								c. What data is PGAE maintening of its previous asset data? Asset history in a convertify tracket in PGAEs CIIII diadatase. Historical asset data can be accessed through annually anthhad CIIII diabase lackapes. Note that A addiadate by MGMI of to suggest a just of just CIIII as socies data, model code, and output data has been antihevel instelling in addiadate. CIIII configuration data gains (annual from Junary 1, 2007), in addiadate code data diadated code, and output data has been antihevel instellingtin, in addiador, CIIIII configuration data gains (annual from Junary 1, 2007), instelling antibility of addiadated code, and output data has been antihevel instellingting, in addiador, CIIIII configuration data gains (annual from Junary 1, 2007), instelling antibility of addiadated code and code of the socies of the code of the socies data.										
190	970	004	890,04	28(s)	Yes	SP0_004_02	What steps has PGLE taken to archive any data or models related to VGRM d.1 1 + too any separate of VGRM d related and the set of t	When all as easily the insign (PECE water to be balances the skin pre-2023 years water (PEDA 47). The easily of the PECE water to be balances to the NEOM 47 years and a search so departed on the skin mass tracks water of the NEOM 47 years water (PEDA 47). The search of the skin mass tracks water of the NEOM 47 years and a search so departed on the skin mass tracks water to be a search of the search of the skin mass tracks water and the search of the skin mass tracks water pre-skin mass tracks water pre-skin mass tracks water pre-skin mass tracks water pre-skin mass tracks water contracks water contracks water and the skin mass tracks water and the skin mass tracks water pre-skin mass tracks water pre-skin mass tracks water and the skin mass tracks water pre-skin mass tracks pre-skin mass tr	Eddie Schmitt	4/30/2025	5/13/2025	5/13/2025	httes //www.aas.com/sastri/sast/indo/sastraas. Bed addit/liv/aas.areas-roboti andi saaasor/2015.2028.597.008.no.	٥	No	5	Riak Mathodology & Assessment	54
191	590	804	90,04	27	No	5P0_04_0	Let all the feasibility constants that are relevant to the discission breas found in Figures POLES 2.1. In POLES 21.5. June POLES 21.3.1 the shall obtain the end of the pole	Interpretation of the device o	Edde Schwitz	4/302025	5%2025	5-82025	http://www.ster.com/states/ster.forus/ster. and address/sterage analysis and a summer/2012.2013.07.075.075.075.005.00	0	No		Grid Deege, Operations, and Maintenance	821
192	890	004	390,004	28	No	SP0_004_0	b. Egical materials by Construction of the bit and particle in the decision trees found in Figures POAEE.0.2-1.1, POAEE.0.2-1.2-and POAEE.0.2-1.9 in the 202-2028 Base WHP I. Epitien hove three decision-binary procession.2020 and materials and the appendix here a E. Epiterian any decision-binary procession, postcolo, foor of material expression here a the posterior of the appendix of the AL-2 Reling.	In ord up on any elementation by PGM or the CRC regarding a RMA Tationarea and the control of the control of the CRC regarding a RMA Tationarea RMA tationarea control of the RMA tationarea control of the RMA tationarea control of the RMA tationarea control of the RMA tationarea (CRC regarding a RMA tattionarea (CRC regar	Eddie Schmitt	4/30/2025	518/2025	5/6/2025	htter 7/2004 Alex cent 7 suith Free Toron Frances and Julian Groups and and and a suith subject 7/2016-3028-590-604.sig	0	No	5	Risk Methodology & Assessment	s
193	SPD	004	SPD_004	29	No	SPD_004_Q	not, why not? c. Is the WTRM impacted by PG&E's approach to addressing wittline tail risk? If so, how? If		Eddie Schmitt	4/30/2025	5/30/2025				No	5	Risk Methodology & Assessment	5.4
194	SPD	004	SPD_004	30	No	SPD_004_Q	Ind., why not? Provide a detailed explanation of how PGSE applies the risk scaling function in its risk models executed in the 2018 2018 Black MM82		Eddie Schmitt	4/30/2025	5/30/2025				No	s	Risk Methodology & Assessment	5.4
195	870	004	970,004	31	No	SP0_04_0	On page 14 in the 2016-2018 Base WMP, POEE stotes "POEEs Inscitnent Painting group terranges for SCRE and the SCRE particular program inscitnents is achieved in its indicated a 1.4 for one PSEE bases (2016 bases) achieved the international inscitness in its indication of a	a FGLA motor base which me which engistation is the VMP are consistent with horse that all be proposed it in GOC is not an additional transformation. Construction and the set of the Proposed it is GOC in the set of the set of the property of the property of the Proposed is an GOC in the property of the GOC in the set of the property of the interproperty of the property of the GOC in the property of the property of the property of the property of the GOC in the property of the property of the property of the property of the GOC in the property of the GOC in the property of the property interproperty of the property of the GOC in the property of the GOC in the property is an advected in the GOC in the GOC in the property of the GOC in the property is an advected in the GOC in the GOC in the property of the GOC in the property is an advected in the GOC in the property of the GOC in the property is an advected in the GOC in the goC in the GOC in the property is an advected in the GOC in t	Eddie Schmitt	4392025	5/13/2025	513/2025	Inter View an on Name View Machinetan and Additional an approximate and summer (2012 2013 SP), 503 AD	0	No	3	Overdeer of WMMP	36

196	90	004	970,004	52 Ne	SPD_004_032	On page 555 Hz 5052 2003 Bare MMP PCLE estation has SMP Judgewent 3 helpstado the process of religion selection through cross-behavior working process protein and a selection of how these sense Autorial working process protein entropy and a selection of how the selection of the selection working process. A selection and the selection of the selection of the selection working process. The selection of the	<ul> <li>Dong to cross-barrow Society and cross-profile cross-barrow flags and the society of the cross-barrow flags with a plant of the barrow society and the society of the barrow society of society of</li></ul>	Edde Solmit	4/302025	5/21/2025	5/21/2025	s There are configured from the the charters of the second s	o	No	6	Widfe Milgrin Statey Development	613
197	SPD	004	970_904	33 No	SPD_004_033	Or page 155 to the SIGS-SIGB Base WMP, PCASE statistics that the non-st-function of weaking many learnings both quantitative rules assumements and qualitative operational insights. Proceds a last of the subtractive assumed to the qualitative quantitative langest constraints as the mitigation 1. Proceds are surgine. Exception from and they sum of these qualitative quantitative surginal assumptions. The subtractive procession of the subtractive subtractive to the surgine. The subtractive quantitative quantitative subtractive both the subtractive subtractive subtractive both the subtractive subtractive both the subtractive subtractive both the su	The billion is a list of the surge sublicity operational integrits and by the constructional operating prices. Although a price of data many test heready and the surge sublicity of the sublicity	Eddie Schmitt	4/30/2025	5/21/2025	5/21/2025 MID	t //www.gas.com/sects/ggs/docs/outaget- gast and provide a constant docs a set, autoconfribition and a set for a set	0	No	6	Wildfre Milgeton Strategy Development	613
128	970	004	970,004	34 Ne	SPD_004_034	Christipp 251 mb 2020/2020 Balan 1960 FXUE destruits the whole selecting a mitigation it and that the factor is not have by close between a Problem at four factors in the RMC constant when watering an emigration. The selection have final constant and an emigration of the RMC and	In the proof touched is to its marma the qualitative factors described in marginates is MMP 2020. The second seco	Edde Schwitz	4302025	52112025	5/21/2025	s/feers age confusicil/get/lecturations and additional arriterations and, assessfully both day, dock as	0	No	6	Whative Mitigation Strategy Development	613
199	970	004	970,004	35 Nr	SP0_004_005	On page 132 m the 2005-2008 Bases WMP, PCLE advise that I look at its "highest risk croupt segment" to constraints where its target the work included in the WMB consoler on other that the second sec	Data (CPC) data set in and the Cock Barrel Relative (CRR) just the Statewin supervaries for an effect of the set of the State	Eddie Schmitt	4/90/2025	521/2025	5/21/2025	s/Jones age com/austit/age/biochdolages and shifty/contage programming and a suggest/2014 2013 JPL 2014 as	0	No	5	Rek Metrolokyy & Assessment	552
200	50	004	893,04	36 No	SP0_04_036	Throughout the SOX 2000 Brase MMP PCME cases the terms syndrom businering, pet fundaming, and nationary stiggation activates to describe the same category of programs, newly antergrounding, concert conductor and data. Social the network Espina why PCME case three different terms for an Are their differences interacen these terms of if so, explain.	Altern Altern Deckson State	Edde Schmitt	4392025	59/2025	5692025	s Youway and coming and specific clustered and sufficient and an analysis of the specific clustered and any and shift in the specific cluster and specific clustered and specific clust	o	No	a	Grid Design, Operations, and Maintenance	

201	890	004	870,04	37	No	SP0_00	Consider for possible vasible of the simples. If the following time scales were used: 1.4. Consider 1.4. Consider 1.4. Multi-decader (the multi-heads the decommissioning and replacement costs).	a FAGE receptions that has two "The security" in the quantity study. The reception of the security of the s	Edde Schwat	4/30/2025	59/2025	592025	tana Cheve ana ambana bana bana bana bana ana sebata bang ambana bana ang support/SDE 2018 VP. Ken ag	,	No		Grid Deege, Operations, and Maintenance	822
202	SPD	004	SPD_004	38	No	SPD_00-	On page 158 in the 2025-2026 Base WMP, POLE status "For many of the mitigation programs, withful relia the primary driver of prioritization." Last the mitigation programs where withfre risk is the primary driver of prioritization. a. For each mitigation program in this list, explain what is the primary driver of prioritization and why	prioritizing mitigation programs pursuant to the requirements of Semale Bill 884. As such, certain mitigation programs may have reliability rinks as a driver of prioritization as well as wildler ink, but there are no mitigation programs for which widdler rink is not a primary driver of prioritization. Please use for exempt 2016-55. In the 2072-0278 December 2018 2019	Eddle Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-SPD_004.aip	0	No	5	Risk Methodology & Assessment	5
203	99	004	97 <u>,</u> 04	39(s)	Yes	SPD_004,	For Table 1-3 May 2005 2003 Bane 1980: FOSK provised at "Acting-Discissron-Matting Figure and by reach analytig table. However, the and these analyses (FAEE disc or provide Cardin a Provide Table Cardina for and in Francisson and a read or to 2005 2003 - 2004 Application, scalarsh bare much they are and a first and a read or to 2005 2003 - 2004 Application could be a much they are and a first and a read or to 2005 2003 - 2004 Application could be a much they are and a first and a read or to 2005 2003 - 2004 Application could be a much they are and a first and a read or to 2005 2003 - 2004 Application could be a much they are and a first and a read or to 2005 2003 - 2004 Application could be a much they are and a first and a read or a solution for the completed and an a read or to 2005 20 is an developmental solution.	Contribution         Contribution           1         The lake this submarkable to include the star submarked program (under the regarding submarked)           CPE wave submarked and submarked to include the submarked         The lake the submarked submarked by the submarked submarked submarked by the submarked s	Eddie Schmitt	4/30/2025	5/21/2025	5/21/2025	tana / www.apa.com/sist/spacifics/adaptes apd.afectulosis access talans and, autom/2016.3014.001, 3014.00	0	No	6	Wäffre Mitgation Strategy Development	6
203	90	004	970,004	30	No	SPD_00-	For Table 5-3 the 2020 SIXE Base MMP FORE problet an Yahitay Effectivenese MMFs. Rea <sup>4</sup> water and another tables the second sec	compared to PAMP Ring a) Risk Reduction from PAMP to GRC is lower when octas remained relatively the same b) crossed when by the exclusion of secondary and service mile scoped b) crossed when by the increase in a leadated octas text for BPIS Reduction driven by the increase in a leadated octas text on BPIS	Edde Schmitt	4/30/2025	5/13/2025	5/13/2025	tang fiwa ya conjusti janjeto jadago ad sleba ka se sa sa sa sa sa sa sa sa sa sa sa sa s	٥	No	6	Wähler Mögelön Sizlege Development	6
204	SPD	004	3PD_004	40	No	SPD_00	On page 120 h the 2005 2008 Base WMP POLE provide an exploration for their Landaude Decision of the second	Indexpand, The data spectra 1 The The Theorem 2 The spectra of the data and the State Sta	Edde Schmitt	4/30/2025	5/13/2025	5/13/2025	https://www.nge.com/asses/spe/doc/wshaps and-udfw/wshapa-presaredouss-and, support/2016-2028-590_004.sip	0	No	6	Wildfire Miligation Strategy Development	613
205	90	004	970,004	41	No	SPD_00	On page 101 is the 2005 2020 Bars HMP (PGE describes the Anilary Etherhomese - Halfer Res objection out infess hard will any associated with align multice reputine (HBE) of our any associated to the solid sector and the	B. Statistics of the second	Edde Schmitt	4392025	56/2025	5/82025	tamen / Januar and a sch / a sch / s	o	No	6	Wädfre Mitigation Strategy Development	613
206	840	004	SPD_04	42	No	SPD_00	1. If the upplies the focus of a single part of the focus of the upplies of the upplies of the upplies of the upplies have PCEE addressed disconting and why I does that method.	Amer AMER definitions AMER definitions AMER definitions and a second decision of the definition by detaced by which by the second point multiple you kan by the relation to takin in terms of these waits able to decising by the multiple you kan by the relation to takin in terms of the second able to take the relation of the second decision of the second decision of the second decision and the second decision of the second decision of the second decision of the second term of the second decision of the second decision of the second decision and the second decision of the second decision of the second decision of the second term of the second decision of the second decision of the second decision and the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the second decision and the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the Second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of the second decision of t	Eddle Schmitt	4/39/2025	5/13/2025	5/13/2025	https://www.wepconfisser//spifeos/hostpage and-selectry/popg-programming-and- suggest/2022.2018.001.001.top	0	No	3	Overview of WMP	3.6
207	TURN	004	TURN_004	1	No	TURN_0	Regarding Table 5-5 on page 103 and PG&E's risk prioritization, why descent PG&E prioritias inclus by risk pare mile ratike than aductate risk? Does PG&E groups but risk per wind out CPG at an ore accurate every to caplus the risk of each CPC risks to each other? Please explain why or why risk.	Heaternay), or our protocol memory / Table 5-5 is a 360 CP2 with the highest overall Littly risk in PGAE's service territory, however, PGAE does not prioritia work based on the Listle, PGAE system's prioritisms work based on the based on the prioritia work based and the Listle AGE and the Listle and the Listle and the based on the Listle and the period and the Organization and the Listle and PGAE have emphasized widther risk per mile, or per period is sense versions of the WDRM, but also recognizes the importance of overall ultitude that the train.	A Mireile Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_004.sip	0	No	5	Risk Methodology & Assessment	5

208	TURN	004	Tuei, 64	2	No	TURN_004_02	Regarding Table 8.1.3.1 magger 328 Med Physics are in a for a field of the set which have a field of the set period of the set inflationary of a pin outback field of the set field of the set of the set of the set decisions and the set of the set set of the set of the set of the set of the set of the set set of the set of the set set of the set	EBCARDON TABLE E. 1.31.00 MVAC 151 A. Bontor of optigation by the original content through the widege content free, based on the term of the optigation of the original difference in the original original and the original difference in the original difference in the original original the difference of the original difference in the original difference in the original the difference of the original difference of the original difference of the difference of the original difference of the original difference of the difference of the original difference of the difference original difference of the original difference of the original difference of the original difference of the original difference of the original difference of the original difference of the difference of the original difference of the original difference of the original difference of the difference of the original difference of the original difference of the original difference of the difference of the original difference of the original difference of the original difference of the difference of the original difference of the ori	A Mirolia Fali-Fry	5/1/2025	5/8/2025	5/6/2025	bhai fann ag confaith (galdochatage ach aide foige gran aine an aiseachta 2011 100 100 100 100 100 100	1 No.	6	Wildfre Mitigation Strategy Development	613
209	TURN	004	TURN_004	3	No	TURN_004_Q3	Regarding Figure 6.1.3.2.1 on page 158 a. Please provide this figure 4 fiscal with all supporting data, calculation, and assumptions. b. Please are calculated to figure with an implementing planned b. Please provide to fiscal with all supporting data, calculations, and essentiations.	a. Please see the attachment "WMP-Discovery/2026-2028_DR_TURN_004- QG05Mxt01:task for the requested information. The response to subpart (a) is located in "QO32," workshed and the response to subpart (b) is located in the "Q030 jf" workshed of the attachment. b. Please see above.	A Mireile Fall-Fry	5/1/2025	5/6/2025	5/6/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_004.sig	1 No	6	Wildfire Mitigation Strategy Development	6.1.3
210	TURN	004	TURN_004	4	No	TURN_004_04	Section 8.2.1.2, page 150 states "The total number of miles within the HFTD and HFRA + 4.250 circuit miles." a. Shouldh The ball number of circuit miles be closer to 25,000? b. Piesse explain the 4,250 figure and what it represents.	To clarify, the quoted language on page 150 of the WMP is part of Energy Safety's prompt for this section and was provided by Energy Safety in the WMP Cuidelines. It was included as an example to help understand the information provided in this such and a long and the CRAE provided. PQAEs response to Energy Safety's prompt begins after the solid divider line at the bottom of name 140.	A Mireille Fall-Fry	5/1/2025	5/9/2025	5/9/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-TURN_004.zip	0 No	6	Wildfire Mitigation Strategy Development	62.1.2
211	TURN	064	TURI, 604	5	No	TUR4_004_05	Restors 8.2.1, pages 111 cales "PGME will awayson the proposed CC costs in the state of the state has adapted to ingressing was been." In Press and other that the state of the state of the CC to include cale of Person state (the state of the state of the CC to include cale of the state of the state of the state of the CC to include cale of the state of the state of the state of the CC to include cale of the state of t	A for proposed of the Spatem Holderey parsyon, the web into the March to the Marchine and Holderey and Hol	A Mirele Fal-Fry	5/12025	56/2025	5/62025	titler / www.gas.com/sastriges/discriptions and additionary areas advantation associations.2005.2009.000.400	0 No	8	Grid Design, Operations, and Maintenance	8.21
212	TURK	004	TURI,604	6	No	TURN_004_06	Regarding POLEs, Bystem Hedering Polyint Proves Dictator True and Process Polying Sci 1:1, 1:2, 1:2, 4:1:3, 1:0 pages 102-64 Sci 2:00-POlicit das grandessing and end by DC and US as Generat to generic surgery Prove registric	<ul> <li>Mediations and Minimation much available to the public mediation of the Ministry of Ministry of Ministry of Ministry of Ministry Judices and Form Experimental Academic Ministry of Ministry of Ministry Judices and Form Experimental Academic Ministry of Ministry of Ministry Judices and Pinistry of Ministry of Ministry of Ministry of Ministry Ministry of Ministry of Ministry of Ministry of Ministry of Ministry Pinistry of Ministry of Ministry of Ministry of Ministry of Ministry Ministry of Ministry of Ministry Ministry of Ministry of Ministry Ministry of Ministry Ministry Ministry of Ministry Ministry Ministry of Ministry</li></ul>	A Mireile Fall-Fry	\$112025	5%2025	5/92025	Date / Annual and Annual Annua Annual Annual Annua Annual Annual Annu	0 No		Grid Design, Operations, and Maintenance	823
213	TURN	064	TuRI,004	7	No	TUR91_004_07	Regarding Table 8.3.1.2 on page 180, plasses explain institute miligation Regarding Table 8.3.1.2 on page 180, plasses explain institute miligation Regarding Table 8.3.1.2 on page 180, plasses explain institute and table Regarding Table 8.3.1.2 on page 180, plasses explain institute and table and table Regarding Table 8.3.1.2 on page 180, plasses explain institute institute and table and table Regarding Table 8.3.1.2 on page 180, plasses explain institute and table and table Regarding Table 8.3.1.2 on page 180, plasses explain institute institute and table and table Regarding Table 8.3.1.2 on page 180, plasses explain institute and table 8.3.1.2 on page 180, plasses explain institute institute and table 8.3.1.2 on page 180, plasses explainter 8.3.1.2 on page 180, plasses exp	- And if the process impacts of yis and durin the execution control) of the process impacts of yis and during the execution control) of photometry and the photometry of the second second second second and photometry of the second second second second second second second second second second second second second second second second photometry second photometry second	A Minuka Fali-Fry	5/1/2025	56/2025	5/6/2025	latina farena marcanti assitta (galifacci natana) ada ilatin (natang erana adan ada august (falik John John John An	0 He	8	Grid Design, Operations, and Maintenance	8.21
214	TURN	004	TURN <u>(0</u> 04	8	No	TURN_004_08	Segurating Table 2.1-6 or page 166 Process provide the total of the Segurating adductors. S Passa and the Section of the Segurating adductors. In Passa and the Section of the Section of the Section of Section Process and Section of Section of Section of Section of Section Process and Section of Section of Section of Section of Section and Section of Section of Section of Section of Section of Section process and Section of Section of Section of Section of Section Section of Section of Section of Section of Section of Section Section of Section of Section of Section of Section of Section In Paral and Consultance on Section of Section of Section Section of Section of Section of Section of Section of Section Section of Section of Section of Section of Section of Section In Paral and Consultance on Section of Section of Section In Paral and Consultance on Section of Section of Section In Paral and Consultance on Section of Section of Section In Paral and Consultance on Section of Section of Section In Paral and Consultance on Section of Section of Section In Paral and Consultance on Section of Section of Section In Paral and Consultance on Section of Section of Section of Section In Paral and Consultance on Section of	Introd server and directal water a hold SME-Monted disadven read. In Press ere "YMP Genomy 2005-2005, DY, TUPIS (of ADDRAWD 1 and a the late the TUPIS (of ADDRAWD 2005) and a server and a server and a server and a server 2002, DY, TUPIS (of ADDRAWD 2005) and a server and the for any PAEL to a recent and and a server and the fail of 3.1 % is based. Press risk for addrawd 2005, PAEL to a recent and and a server and a server and a server and the for addrawd 2005, PAEL to a recent and provide in Tube 1.2 % is a server of the server and the for addrawd 2005, PAEL to a recent and provide in Tube 1.2 % is a server of the server and of the server of a station water and the server and the server and a server and the server and the server constant in the recent provider and the Server and the server and the server constant in the recent provider and PGEE is not also to no-create them in Excel in a reasonably interpreter.	A Mroite Fall-Fry	5/1/2025	5/12/2025	5/12/2025	http://www.mac.com/siste/jap/doc/induacy and And Induation and an and a second state of the second state o	1 No	8	Grid Design, Operations, and Maintenance	8.2.1

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And       A	214	TURN	004	TURH <u>,</u> 604	8(62)	Yes	TURN_004_Q8(s2	II. Array and and candidates frait readiation from at other prevant years). II. Array and and candidate costs from all other primary wildline migations from 202-2026 (including forecast (yaars). II. And a		A Minula Fall-Fry	5/1/2025	5/19/2025	5/19/2025	time frame are consistent free discrimingen met statistication are in a data a set approximities, total some one are approximities, total some one are	1	No	8	Grid Design, Operations, and Maintenance	821
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····································	215	TURN	004	TURN_004	9	No	TURN_004_Q9	Nogarong 1 atole 35-32 on page 321, please provide these figures on an annual basis, from December 31, 2015, through 2023. At a minimum, please provide the 151+ figures.	Prease note that, to aign with Table 8-5-2 on page 321, the counts in this table include notifications that: (1) were open as of Dec 31st of each year; (2) were open past their authorized end date; (3) were GD 95 Level 2 or Level 3; and (4) had MAT codes	A Mireille Fall-Fry	5/1/2025	5/6/2025	5/8/2025	and-safety/outage-preparedness-and- support/2026-2028-TURN_004.zip	0	No	8	Grid Design, Operations, and Maintenance	8.5
1       0.0	216	TURK	004	T591,004	10	No	TURN_004_010	Name provide a la of anglednos PASE hay exemined for how is value, for "exemption" industry and angle group of PPST and EPSE Presea reacida har following: a constraint of the second state of the second state of the exemption of the second state of the second state of the exemption of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of t	For PDPD, and S-Statistic III – Millipation to Relate Inspect of statistic III and IIII and IIIII and IIIII and IIIIIIIIII	A Meelle Fall-Fry	512025	5/13/2025	5/13/2025	Minus / Jonese sage com / sameti / page / docs / unitages,	2	No	7	Public Safety Power Shutoff	2
Apply       Apply <th< td=""><td>217</td><td>OEIS</td><td>008</td><td>CEI8_006</td><td>1</td><td>No</td><td>OEIS_008_Q1</td><td>Regarding True SDRs Protected Openages Ski of POLES 2005-2009 Base WWP, In Figure POLES 2, 1-2, POLE shows that a considere a true statis prioritic of finance pravatic and hyper. On page SLG of POLES 2002 Data WWP RE Regard SPA FOLE Data Pole Pole Pole Pole Pole Pole Pole Pole</td><td>A Dec Ten and changed the threaded for distancing whether the significance of treas skills Plane Barbon 2014 (Section 2014) (Section 2014)</td><td>Nathan Poon</td><td>5/2/2025</td><td>5/7/2025</td><td>5/7/2025</td><td>time Linear and a set of last last last last last last last last</td><td>0</td><td>No</td><td>8</td><td>Grid Design, Operations, and Maintenance</td><td>8.21</td></th<>	217	OEIS	008	CEI8_006	1	No	OEIS_008_Q1	Regarding True SDRs Protected Openages Ski of POLES 2005-2009 Base WWP, In Figure POLES 2, 1-2, POLE shows that a considere a true statis prioritic of finance pravatic and hyper. On page SLG of POLES 2002 Data WWP RE Regard SPA FOLE Data Pole Pole Pole Pole Pole Pole Pole Pole	A Dec Ten and changed the threaded for distancing whether the significance of treas skills Plane Barbon 2014 (Section 2014)	Nathan Poon	5/2/2025	5/7/2025	5/7/2025	time Linear and a set of last last last last last last last last	0	No	8	Grid Design, Operations, and Maintenance	8.21
Last       Last <thlast< th="">       Last       Last</thlast<>	218	CES	008	ces,cos	2	No	OEIS_008_02	order to reduce risk adrig trase tras.	and a support, and, and a support, and a support and support and support. A support and a support an	Nathan Poon	522025	577/2025	5712025	tim //www.aps.com/apst/space/backmages. ad.schriftyfordag.org.org.org.ans.ang. samertyfold-Jills Old Jill Son an	2	No	6	Wildfre Miligation Strategy Development	62.13
Apply         Apply <th< td=""><td>218</td><td>QEIS</td><td>008</td><td>OEIS_006</td><td>2(8)</td><td>Yes</td><td>OEIS_008_02(x)</td><td>a. The first of TABLE inspects to data sequel CBE-MAP_2020-CBE-CBE-CBE and the ADE A</td><td>B. In this content, PCAE and ontain his density to mean risk per Primary In this content, PCAE and extension of the result of the per Primary 20% of content of the results of the results of the result of the result and and results. The risk is not not result of the cost any period in the addressity with any one cost and any mean to of relaxage? Total minage for each cross any mean to of relaxage? 2018 JPL, OBE, OBE-00228-ge014exet in set.</td><td>Nathan Poon</td><td>522025</td><td>5/16/2025</td><td>5/16/2025</td><td>http://www.pac.com/ssent/pat/doc/orlaps; act_side/in/same_sream/sets.ant; success/2015/016-011-006.se</td><td>1</td><td>No</td><td>6</td><td>Wildfre Mtigation Strategy Development</td><td>62.1.3</td></th<>	218	QEIS	008	OEIS_006	2(8)	Yes	OEIS_008_02(x)	a. The first of TABLE inspects to data sequel CBE-MAP_2020-CBE-CBE-CBE and the ADE A	B. In this content, PCAE and ontain his density to mean risk per Primary In this content, PCAE and extension of the result of the per Primary 20% of content of the results of the results of the result of the result and and results. The risk is not not result of the cost any period in the addressity with any one cost and any mean to of relaxage? Total minage for each cross any mean to of relaxage? 2018 JPL, OBE, OBE-00228-ge014exet in set.	Nathan Poon	522025	5/16/2025	5/16/2025	http://www.pac.com/ssent/pat/doc/orlaps; act_side/in/same_sream/sets.ant; success/2015/016-011-006.se	1	No	6	Wildfre Mtigation Strategy Development	62.1.3
and d. d. A documentation Section 4.2, the constitute used in the openas modul are Access Support/2016-2028.MBA.006.rig	219	MGRA	006	MGRA_006	1	No	MGRA_006_Q1	Please provide all information available on the following risk events, including detailed cause information, lessons learned, the type of conductor or expipment involved in particular whether the segment had been converted to covered	and Experiment and MDRR that this quantitian instrats to what is an injetition on a quant 22, 2004 to charge 12, 2004 does any VMR-host sector 2005 2002 (DR MDRR, 006-2001 Use)) and for information regarding the system. This processing the system of t	Joseph Mitchell	5/5/2025	5/8/2025	5/8/2025	and-safety/outage-preparedness-and-	2	No	5	Risk Methodology & Assessment	5222
	220	MGRA	006	MGRA_006	2	No	MGRA_006_Q2		d. As documented in Section 4.2, the covariates used in the egress model are Access	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025		0	No	5	Risk Methodology & Assessment	5.4

								<ul> <li>The Transfer Difference of TDD is a susceptible</li> </ul>										
221	MGRA	006	MG94,006	3	No	MGR4_008_Q3	VPC of Section 4.1.31 addes that "The TDI is composite insise from 1 to 5 that asso load languaging and other factors to determine speed and asso of access from public ranks and the term factor that the section of the section of the termine section of termine section of the termine section of the termine section of the termine section of termine sectin	The Terminal Officially Velas (TD) is a proprieting, standtation measures devaluated by Therminal Peter Margine 11 search too devaluating if may be to order a stand scheme supportant scheme too devaluating in order too contra- ted exhemes supportant official and the company of fail conditions. To support a sidior recompany providering margine becaders in the support and exhemes supportant official and the company of fail conditions. To support a sidior recompany providering margine becaders in the support and exhemes the standard scheme standard schemes and schemes that of private scheme and and order too standards and schemes and scheme company in the standard scheme schemes and schemes and schemes the scheme schemes and schemes and schemes and schemes company. The scheme schemes are schemes and schemes and schemes and and schemes the schemes and schemes and schemes and schemes company. The scheme schemes are schemes and sch	Joseph Mitchell	952025	5/12/2025	5/12/2025	Nigo / even an contrast i yan too ( nataon an a shini anga contrast i yan too ( nataon a anga chini anga contrast i yan a a anga chini anga contrast i yan a	0	No	5	Ruk Methodology & Assessment	54
222	MORA	006	MGN, ON	4	No	MGR4_006_04	With regard to MFC of Table D a. Table Dynamics an advolged assuming of the model regression results. Please the State of the State of the State Sta	Processing and the set is the set of th	Joseph Mitchell	552025	5/12/2025	5/12/2025	Mms. Zawar ang sami santi sa gal a sifiki santa sa santa sa santa angara Califa a Santa Andra, Kotag	0	No	5	Flah Methodology & Assessment	5.4
223	мога	005	NO94,00	5	No	MGRA_006_Q5	In Section 41.21 PCAE's model asserts that The Routzer on enducation to a welfall the assertation well this is number of di- dimeters of welfall asserts and welfall that the sum. These is called in the section of the section of the section of the theorem of the section of the section of the section of the theorem of the section o	International control of the second s	Joseph Mitchell	552025	5/12/2025	5/12/2025	bite /www.ep.com/sort/spc/kon/asteps. ext.active.com/sort/spc/kon/asteps. https://www.ep.com/sort/spc/kon/asteps. https://www.ep.com/sort/spc/kon/asteps.	0	No	5	Plak Mathology & Assessment	54
223	MGRA	006	MGRA_006	5(s)	Yes	MGRA_006_Q5(s)	The Statistic 1-12 TAGE's model assess that The Statistic 1-12 TAGE's model assess that The Statistic 1-12 TAGE's model assess that TAGE Statistic 1-12 TAGE's model assess that TAGE Statistic 1-12 TAGE Statistics that the Statistic 1-12 TAGE Statistics of the Statistic 1-12 TAGE Statistics that the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics TAGE Statistics of the Statistics of the Statistics of the Statistics of the Statistics TAGE Statistics of the Statistics of the Statistics of the Statistics of the Statistics TAGE Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the TAGE Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the TAGE Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the Statistics of the	The exclusions in the eaction of decommission that inclusion fragments from the standard temperature descent fragments from the interpret exclusion of the excl	Joseph Mitchell	5/5/2025	5/14/2025	5/14/2025	https://www.gee.com/asset//gol/doc/instages- and.sifes/instage.generations.and, suggestrations.tools.andes.gok.eg	0	No	5	Risk Methodology & Assessment	5.4
224	MGRA	006	MGRA_006	6	No	MGRA_006_Q6	The analysis provided estimated TOI values for the Dole fire. Please provide a TDI for other major fires as well including: a Estion (2023) b. Paliades (2025) c. Labeles (2023)	TDI data was loosed from Tochroophe for PALE's service territory and is proprietary. We do not have access to TDI values for any of the requested fire locations, all of which wave access de PALE's service territory. We observe that the primary supportain leavent characteristic shared by those fires was their rate of spread, supported by automative discussions built and wird coefficient.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pee.com/assets/pee/docs/outages- and-sifetv/outage-proparedness_and- support/2026-2028-MSRA_005-rip	0	No	5	Risk Methodology & Assessment	5.4
225	MGRA	006	MGRA_006	7	No	MGRA_006_Q7	c. Laheina (2023). Was PG&E's suppression model developed internally or by a third party vendor, and if the later which vendor?	PGSE's suppression model is a regression model that was developed internally. As discussed in the previous responses in this set of data requests, the TDI covariate was developed by and learning from Contension.	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://www.pee.com/assets/pee/docs/outages- and-safety/outage_preparedness-and- sureout/2005-2028-MG84_006_zin	0	No	5	Risk Methodology & Assessment	5.4
228	MORA	006	MORA_00	ŝ	No	MGRA_006_Q8	With regard in Table 12 a. Please product the full model regression reads. b. Please products the full model regression reads. b. Please advances have for level starts (2000) in Table 12. What is the reserving the start of the regression for the start of the read of the results of the regression for each d. Please also product the validation that level done to quartify the explanatory value. d. Please also product the validation that level done to quartify the explanatory value.	A The database in the second of database methods an accounter and the database methods are methods and the database methods are the model of th	Joseph MRchell	552025	512/2025	5/12/2025	Lagard (Tak Add Add Add Add (Barg Mills / News equ confront lagar food address add alford by an execution static second 200 Kint Address (Barg	0	No	5	Rak Methodology & Assessment	5.4
227	MGRA	006	MGRA_006	9	No	MGRA_006_Q9	In Section 4.2.3, POAE advances the hypothesis that APN baction is a predictor of disables, using the Camp for as an example with high statistics. Phase provide an experiment capa statistication pargets for the 50.000 people who executed from the Camp Re.	We are not aware of a narway of excases had we did consult the 2010 consustants for Pandiatis. The sag didthbbfmare add 2010 panel (17:20) under the age to the same set of the sage to the same set of the	Joseph Mitchell	5/5/2025	5/12/2025	5/12/2025	https://lwww.ege.com/assets/ege/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MGRA_005-age	0	No	5	Risk Methodology & Assessment	5.4
228	TURN	005	TURN <u>,</u> 005	1	No	TURN_005_01	Ryganing (1945) s also-barrer 1969 Quasoopy2005. 2005, gp. T. 1969, 000-2000 Adam 1 in Exemployaea and a column that provides the number of overhead miles for each project field.	Please see attudencer 1968-"Saxoang005 5005, DR, TURN, 005-000 MABOT ANY, workbook Tograden Angela". Cazan J. Christian. * A set the set of the data products * A set of the set of the set of the set of the original devices at mixes the were removed in the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of t	A Mirolle Fall-Fry	582025	5/13/2025	5/13/2025	Next These an ends set from the fore the set of setter where even where a set support (2015, 2018, 1149, 001, set	1	No	6	Welfen Mitjaton Strategy Development	6.1.3.1

229	TURN	005	TURN_005	2	No	TURN_005_02	Rugarding (1994) 5 FOLE attachment YMM-Clackwery 2000- 2005 (2011) (1994) (000-0004) and 1011 a Pasaia provide a definition of auch clock attaches	Provide a set of the source of	A Mireille Fall-Fry	5/8/2025	5/13/2025	5/13/2025	https://www.ege.com/assets/age/docs/outages- and-safety/hutage.com/assets/age/docs/outages- support/2025-2025-1048		No	5	Risk Methodology & Assessment	5.4
							Legence 20 Legence 20 Leg	Yes, multiplying column (i) or (2.2), the System Hardneing wildfire risk per primary overhead mike, times the primary overhead mike larght provided in column AV, wild generally produce the total wildfire risk sum for a circuit segment. However, there are sit circuit segments for which there is no primary overhead mikegas and thereas the original risk sums will not be necovered. These six segments how only underground primary conductors and a linked amount of secondary overhead constraint miss.										
230	TURN	005	TURN_005	3	No	TURN_005_Q3	Regarding the columbian term (Figure PDEE 2:1.2 mpc) His columbiant columbiants (Figure PDEE 2:1.2 mpc) His columbiants (Figure PDEE 2:1.2 mpc) His His His Hore, why is PDEP and EPDEP (Hore columbiant) Phases His His His Hore, why is PDEP and EPDEP (Hore columbiant) Phases His His His Hore (Hore His Higher History Annual History Hi	Ver, the computation is to CM-barbardow FPESS. The second set of the SFS and	A Mirelle Fall-Fry	5/8/2025	5/13/2025	5/13/2025	https://www.nes.com/assets/ope/docs/outagess- and-sifety/outages-proparedness-and- support/2026-2028-TUBN_005-ap	. 0	No	8	Grid Design, Operations, and Maintenance	821
							explain. e. Regarding a "Hybrid" project, is it possible for such a project to contain (9%) undergrounding and 1%: overhead handwing? Please option.	Yeo, Li aposable, all'hough ruikaly, fruit a "hybrid" project and be 0% undergrounding and 1% WMM-Discovery 2002-000 RP, TURN (6-000 Frage 2 the primery suitable). There are offen specific construction finations that make 8 there are not too the specific construction finations that make 8 there are not too too too too too too too too too										
201	OES	809	068,00	1	No	CEIS_000_Q1	Regarding 2005 Risk Reduction for Unkingsounding and Covered Conductor Table is VPDFAILED and the Internet Internet in the Internet of Internet of Internet of Internet of Internet Research (Internet) is the Internet of Internet of Internet of Internet of Internet of Internet Internet Internet Research (Internet) is the Internet of Internet of Internet of Internet of Internet of Internet of Internet Internet Internet of Internet Internet Internet of Inte	1. The clin metadotic and the new waves for the 2005 hypother bioteching— intermed WWPC BoowsyD006-B020 (K, TUS 1990, SDD) and associated advancem WWPC BoowsyD006-B020 (K, TUS 1990, SDD) and associated advancem WWPC BoowsyD006-B020 (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD) (K, TUS 1990, SDD) (K, TUS 1990, SDD) and SDD (K, TUS 1990, SDD)	Nathan Poon	5932025	5/16/2025	5/16/2025	1000 / Jones ang coministratives (Moninisteres and a data for those are considered and a data autoritized to this only considered	1	No	5	Risk Methodology & Assessment	54
231	OEIS	009	OEI8_009	1(s)	Yes	OEIS_009_Q1(s	Regarding 2020 Risk Relation for Schlargerunding and Convest Constant: Table 14 F 0742: 523-5202 Bale WHP Provides in relations presentings for 2020 Based on this current risk module WDMA and WTMB at Convert Start In your 2026 Based of this count Cleaner Risk Cauld Delations A Product Tage promoting in relationships and the Start International Control Cleaner Risk Cauld Delations A Product Tage promoting in relationships and the Start International Control Cleaner Risk Cauld Delations WTBM // WTBM // B System Handwarg - Transmission Checkler Start Start Risk Risk Cleaner Risk Cleaner Risk Cleaner Risk Cleaner B Control Start Risk Cleaner Risk Cleaner Risk Risk Cleaner Risk Cleaner B Control Start Risk Cleaner Risk Cleaner Risk Risk Cleaner Risk Cleaner Control Start Risk Cleaner Risk Risk Cleaner Risk Risk Risk Risk Risk Risk Risk Risk		Nathan Poon	599/2025	5/23/2025				No	5	Risk Methodology & Assessment	5.4
232	۵PI	001	GPI_001	1	No	GPI_001_Q1	(1.1) These provide discontentiation dataling the MAVF applies in the WCF model, including the second second second second second second second second second second (# $p$ , 0). (# $p$	a. For the regulated information, places refer to PCLE's 2024 RAMP Report (Ptp)://www.spu.ca.gov/-imedia/spu.switchia/bioansi.ub/pp-ps/splane/ imedia/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/splane/ splane/splane/splane/splane/splane/ splane/splane/splane/splane/ splane/splane/splane/ splane/splane/splane/ splane/splane/ splane/splane/ splane/ splane/splane/ splane	Zoe Harrold	5/9/2025	5/14/2025	5/14/2025	http://www.ege.com/assets/age/docs/outages- and-safety/outage-preparedress-and- support/2026-2028-GPI_001.sp	0	No	5	Risk Methodology & Assessment	5.4
233	üЯ	001	GP.,cot	2	No	0PI_001_02	MCC mode quarters. MCC mode quarte	a. Pre-fire bash layers were used as typed to generate the backcast of the FFR charactery (Synoffash), a pre-fire basis wanned was created for years 2015/2020. The first bash layers represent the state of the bash ballne barley charged by watthe.	Zoe Herrold	592025	5/14/2025	5/14/2025	Mitter / Anna and social static free forces induced and and an induced and an induced and and and and an induced and and an induced and and and and and and and and and and and an and an and an and an and an	. 0	No	5	Rik Mehodology & Assessment	54
233	GР	001	GPI_CO1	2(s)	Yes	GPI_001_02(x	<ul> <li>Birley Call, Call Bart, S. Martin, S. S. Sterner, S. S.</li></ul>	In The VMVC enclose regions all speak for a plants to be present to characterize the speak of the VMV of	Zoe Harrold	592025	520/2025	520/2025	bites / Januar and Lond / Astri / pai/shou/ instages and Julia / Subara and an and - based (2005) 2004 (2004) and -	0	No	6	Riak Mathodology & Assessment	54
234	MGRA	007	MGRA_007	1	No	MGRA_007_Q1	Please provide a shapefile or geodatabase containing the Fire Index Area (FIA) used for PG&E's analysis.	motes and these motes in our and/ the semantic acres human term. Please see "WMP-Discover/2026-2028, DR_MORA_007-Q014bth01.3p" for the shapefiles containing the "Ine Index Area (FIA) used in PO32E's analysis explained in its response to "WMP- Discovery2026-2028, DR_MORA_005-Q006.pdf".	Joseph Mitchell	5/12/2025	5/14/2025	5/14/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-MGRA_007.zip	1	No	10	Situational Awareness and Forecasting	10.6
235	OEIS	010	OEIS_010	1	No	OEIS_010_Q1	Regarding Vegetation Management Quarks (criter) Production will target UA State In strongenes US CER 1997, 2007, 2017, 2017, 2012,	To the property of an end of the sector of the sector pro- a. Work Pre-last are a given of the sector distribution spaces with transmission business and the sector of the sector production of space business interpreted by MP Open models and the sector production of space business interpreted by MP Open and the sector of the sector production of space business interpreted by MP Open and the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sec	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	Casedini Juli: José Jesuido do 18 https://www.age.com/assets/age/docs/outages- and-addry/hutage-proparadosis-and- autosit/2026-2028-0115_030 Ap.	0	No	9	Vegetation Management and Inspections	9.11.2
236	OEI8	010	OEIS_010	2	No	OEIS_010_Q2	Reparting Tree Worker Qualifications and Training On pages 419-421 of its 2028-2028 WMP, in Table 9-9, PG&E provides information on	Please see the table provided below for the requested information. Please also note that the employee courts listed are current as of May 07, 2025. The nertifications training and invasience of the workers are the resonability of the seeders; and are	Nathan Poon	5/13/2025	5/16/2025	5/16/2025	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-prepared/docs-and-	0	No	9	Vegetation Management and Inspections	9.13.2
L]			1		1	1	usnatution mononoment norsennel industrien titles related to inspartion and autition	prentitinations, training, and immediate of the workers are the responsibility of the vendors and are		1			COMPAREMENTS 2019 000 010 No.	1 1				

237	SPD	005	SPD_005	1	No	SPD_	In PCIET's response to SPD-001 Countries 71, SPD dati not preventive formulas tool ranker preventivel the ben attempt to prevent real splanment or exemplicity. More discuss and average compare out for usable the splanment of the splanment or exemplicity. Splanment or exemption of the splanment or exemplicity. Splanment or exemption of the splanment or exemption of the splanment of the splanment or exemption or examine an upstate from FVEE bids defines respland a splinticant relation?	A CRUE privately agrees with IPO's including when I come to equive program as they can be determined and the second prior of the determined of of the determin	Eddle Schmitt	5/13/2025	5/18/2025	5/6/205 <u>Inter / www.age.com/stats/age/doc/wstager</u> <u>and-affe/yindage.org/age/doc/wstage</u> <u>executi/205.305.405_005_05</u>	0	No	3	Overview of WMP	3.6
238	SPD	005	SPD_005	2	No	SPD_	PG&E indicates that "Mitigation SA-02 includes both capital and operational expensitures. PG&E has split SA-02 to reflect separate calculations for each of capital and operational expenditures." However, PG&E's response to SPD-001 Question 21 appears to only provide the Capitx portion. Is this an error?	SA-02 refers to line sensors, which may include both original installation and operational expenses. As a result, SA-02 has both capital and operational expenditures. However, only the capital portion has units associated with it, so that was the relevant if information provided with this request for unit	Edde Schmitt	5/13/2025	5/16/2025	5/16/2025 http://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/2026-2028-590_005_sig	0	No	3	Overview of WMP	3.6
239	SPD	005	SPD_005	3	No	SPD_	For 2024, The ODR Indicates that GM-02 we for measure is ** of ObsTation EC Tagy.* PGAEs response is ISPO301 Quaddoc 21 accols a parcentage of 7.4 %. Epilan what the difference response is ISPO301 Quaddoc 21 accols a parcentage of a networks bit ISPO301 Quaddoc 21 (2) Quaddoc 21 accols a parcentage of a networks bit ISPO301 Quaddoc 21 Exploremt enterpresence are lead? COPER (provide 04 accols 21 accols 22 marrier) if not, explain why PGAE quaddoc 3PG-001 Quaddoc 21 in the way	costs: Policity number adament for riging BAO time supports may are made in more introduce. ToolSize in Policity and an end of the support of the support of the POLICITY DETECTION of the Policity and Policy and Detection of the Policy and	Eddie Schmitt	5/13/2025	5/18/2025	5%2005 http://www.op.com/scienci/science. 	٥	No	3	Overview of WMP	3.6
				-		-	PG&E indicates that: "Upon consultation with mitigation owners. PG&E has made corrections to the "Total	a									
240	SPD	005	SP0_005	4	No	SPD_	Inter POEL: calculated used with the fact that the set of the set	The control was made to the Alphateline block at the cost provided provide	Eddie Schmitt	5/13/2025	5/18/2025	5%2005 Entry / Years age com Justic/ Juge/docs/Instance 2nd-sifety/schap.org/synthesis.and- 2aegest/2026-2026-500_05_ag	0	No	з	Overview of WMP	3.6
241	SPD	005	8PD_005	5	No	SPD_	PGLE Indicates that "With regard to values for 2025, PGLE notes that the values used by SPD reflect forecast in made in 2022, PGLE that provided guided values indicating more correct forecasts." Why are 2022 the product that the PGLE regard to the product of the product of the product of the forecasts involution that WPP cycle? See guide (16 of Every Side) guides "4:42" at a. For each 2025 forecast that PGLE spatiate in a response to SPG-2011 Quastion 21, list whild data correct were used to spatial the correct the correct of the correct.	PG&E had planned to provide an updated 2025 forecast in the Q1 2025 QOR, however, with the elimination of the financial table in the new quarterly template, PG&E did not provide an updated Table 11 with financial forecast. For the guidelines and template from Energy Safety, 2025 forecasts were not required.	Eddie Schmitt	5/13/2025	5/16/2025	5/16/2025 http://www.ope.com/assets/ope/docs/nutapes- and-safety/outape-preparedness-and- support/2026-2028-SPD_005_sin_	0	No	3	Overview of WMP	3.6
342	990	005	990 <u>.</u> 86	6	No	SPD_	For 2021, SPD was not expecting any variants in the web notative to the latent tabular QOR (2020, 102 and 102 and 102 and 102 DB parsented 70 Jan An, Bar TABLE constant in the SPC of the second seco	HPM required AuX55 CH2AIb table basevers is the the applicated process of F 129 means an encourt for the majoritis of the AuX50 promoticity (SFT (SGZ)) and auX50 are auX50 are auX50 process of the majoritis of the MPA Charavery 2005 X102 (SGZ) (SGZ) and X102 are auX50 process of the MPA Charavery 2005 X102 (SGZ) and X102 are auX50 process of the MPA Charavery 2005 X102 (SGZ) (S	Edde Schmitt	5/15/2025	5/18/2025	5%205 Interface agrant and interfactorization of unit-folding operations and second file allowed and and second file allowed and allowed and a	0	No	3	Overview of 1988 <sup>th</sup>	3.6
243	OEIS	011	GEIS_011	1	No	OEIS	i) C quant has in populations and interest and therea, and water interbooking or offense were used to security of the security of the secur	v" ha ha da da da da da da da da da da da da da	Nathan Poon	5/16/2025	5/23/2025			No	8	Grid Design, Operations, and Maintenance	82.10.5
243	SPD	006	SPD_006	1	No	SPD	06.01 a. In the 2024 RAMP Tranche. PG&E has listed 630 circuit segments as "#NA". Provide an Excel workbook that		Edde Schmitt	5/19/2025	5/28/2025			No	s	Risk Methodology & Assessment	5.5.2
243	SPD	006	SPD_006	1(s)	Yes	SPD_0	a. In the 2004 RAMP Tracks, PAEE has lake 68 do cat asymption as MMP. Provide and Exclusive/book has been been been been been been been bee	a Na	Eddie Schmitt	5/19/2025	6/5/2025			No	5	Risk Methodology & Assessment	5.5.2
244	SPD	006	SPD_006	2	No	SPD_	Following up on POAE's response to WMP-Discovery2035-2026 JPL MGRA, 005 Question 4, provide a technis report that explains the following topics related to Gridscope: a Discription and specifications of the sensors used in Gridscope Discription of two Gridscope sensors provide real-time monitoring to enhance grid reliability and safety. b Discription of two Gridscope sensors provide real-time monitoring to enhance grid reliability and safety.	ai	Eddie Schmitt	5/19/2025	5/22/2025			No	10	Situational Awareness and Forecasting	10.3.1
245 246	SPD SPD	006	SPD 006 SPD 006	3	No	SPD	<ol> <li>Description of how the performance data collected by Gridscope is used to manage outages in real-time.</li> <li>06 03</li> </ol>		Eddie Schmitt Eddie Schmitt	5/19/2025 5/19/2025	5/28/2025 6/2/2025			No No	3	Overview of WMP Grid Desien. Operations, and Maintenance	3.6
246	SPD	006	SPD_006	5	No	SPD_	In a maning on May Bho discuss haw Welfer Benefit Cast Avaigns (WRCA) Tool, 9PD unstrationed from 70.2016 In all a limited number of circuit agreements have been evaluated according to the System Hardwing Project Scopi Decision Tree and Process found in Figures PLOEE.8.2.1.1.9 (DAEE.8.2.1.2. and PLOEE.8.2.1.3.1 htt bo25X-302 Base WMP Prograp 152 of the 2005-2023 WMP SPD understands that the decision these will inform mitigation all address in PLOEE.8.2.1.1.9 (DAEE.8.2.1.1.2. and PLOEE.8.2.1.3.1.1.2. and PLOEE.8.2.1.3.1.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2	E 9 n	Edde Schmitt	5/19/2025	6/2/2025			No	3	Overview of WMP	3.6
247	SPD	006	SPD_006	6	No	SPD_	i. In the narrative answer to this question highlight the differences in the baseline value of risk used in each approach. Explain any other differences. b. Evolution who PC at disting to use a baseline value of risk to colorate the CPD is the WPCA Tool that uses		Eddie Schmitt	5/19/2025	5/28/2025			No	3	Overview of WMP	3.6
248	990	006	SPD_006	7	No	SPO_	In SPC-PGE-5888-6/17 Quarticion 16, PGAE statule that the WBCA model uses Capital Costs, DMI Costs, up risk relation inputs to evaluate anterwise mitigations at the circle segment-wave. In SPC-PGE-5888-611 Quarticion 1g, PGAE also stated that the "two evaluation metrics of the WBCA model are the CBRs and Net Bearding for each circuit asymetric relation system hardware mitigation attematives". In Figure PGAEE 2.1 CBR and Net Bendfis are microssary to determine before PGAE can as the Decision-Tree in Figure PGAEE 2.2 2 is the 502-502 Base VMP to obtamine a system hardware mitigation attematives.	a 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	Eddie Schmitt	5/19/2025	5/22/2025			No	3	Overview of WMP	3.6
Pre Discovery 01	TURN	001	TURN_001	1	No	TURN	Please proble a contemporaneous topy of the pre-admission, and all incontemporaneous topy of the pre-admission and all incontemporaneous and the second se	POLE displays to this regard because the negatorial information is undificult and Automatic the concern that TUNIs assessible is a undificial of and will not facilitate TUNIs ability to make an informed paids comment. Furthermore, the negati impropuly tasks to concert alloways a basic to a the Waller Magitaro than (NMF) review paids, which heights for POLES on April 4.2005. See Terrey Stately Policy Desires Ordening, and Fareway 7.2.2023. Is app. 7. In Section 2.2. which heights for POLES to app. 7. In Section 2.2. which and fareway 7.2.2023. Section 12 in findadas Auditomaly, if TUNIs work line to meet and confer on the losse, please do not healthick to and.	A Mireile Fall-Fry	2/24/2025	3/7/2025	2/28/2025 Http://www.age.com/issets/ge/docs/ostage: 	0	No	NA	NA	NA

Pre Discovery 01	TURN	001	TURN_001	1(s)	Yes	TURN_001_01(s)	Please proble a contemporanous story of the pre-admission, and all apportent makanish, admitted to the Office of Exergy Inflastructure Staffy on March 7, 2655	WMP submission and may be subject to revision before the final WMP is submitted on April 4, 2025. Please note that we have designated this entire submission as confidential to align with Energy Satelys pre-admission process and guidalens which signate that the pre submission documents are only for Energy Satelys is use in performing a pre-admission check and not for performing a submission review of WMP content.	A Minulle Fall-Fry	2/24/2025	3/7/2025	3/7/2025	http://www.get.com/assets/geo/docs/outages_ and-sides/indage-press/addess-and_ audoor12006-2008-11496_001_ng	1	No	NA	NA	NA
Pre Discovery 02	CHLPA	001	CNLPA_001	1	No	CALPA_001_01	Please profile a copy of each VMIP-setted document, adversion, or report you submit to the Office of Dengri Instanciano. Self-Ng (Dengri Salahri) (a):2018 field is valued to your 2020-2020 documents and the setter of the set	In addition, but general depiction, PGEE appendixed regists to the respect of the definition of the advectory of the second second second second second second then respect of the general heat to advect to impact a contral second second second second the respect of the general heat to advect to impact a contral second se	Holly Wehrman	3152025	3/10/2025	3/10/2025	the first as contrastication in factors, and first the first second	0	No	NA	WA	NĂ
Pre Discovery 03	CALPA	001	CALPA_001	2	No	CALPA_001_02	Please provide a copy of your WMP pre-submission within three business days of its submission to Energy Safety.	Plass see "WMP-Discovery2025-5020_ DR_Gub4hooated, 001- 0020240/d010042 applies of the Mittigation Plan (MMM) pre-submission to Energy Saliday, Plasse note, that this is not car final YMMP automation and may be subject to revision bottom the Intol MMP automation is plant of the subject to revision bottom the Intol MMP automation of the Saliday with Energy Saliday's pre-submission process and guidelines which signalate that the pre submission documents are not to be made caliday.	Holy Wehrman	3/5/2025	3/10/2025	3/10/2025	https://www.oge.com/assets/pge/docs/outages; and-safety/outage-preparedness-and- support/2026-2028-CalAdvocates_001.zip	1	No	NA	NA	NA
Pre Discovery 04	MGRA	001	MGRA_001	1	No	MGRA_001_Q1	Peasa provide for Assal Point data for Camera, Fase, Support Structure, and Weather Station.	In response to this request, POLE is providing Carrier and Weather Station data, as delivered in our 2004 Acaterity OEIS Station Back Calcisitions Statistissions. POLE is also providing row-confidential data from the Support Structure feature class. POLE is not WHP-Classowry/Statistical 2004 (POL) (POL) (POL) (POL) WHP-Classowry/Statistical 2004 (POL) (POL) (POL) providential or information (POL) Private set antidenter WHP-Stocowry/Statistical 2004 (POL) (POL) (POL) (POL) Private set antidenter WHP-Stocowry/Statistical 2004 (POL) (PO	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ope.com/assets/ope/docs/outages; and-safety/outage-preparedness-and; support/2026-2028-MGRA_001.zip	1	No	NA	ais	NA
Pre Discovery 05	MGRA	001	MGRA_001	2	No	MGRA_001_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Primary Distribution Line, and Becondary Distribution Line.	for the shake accelede in restorces to this shake accesses. The share of the share year of the accessive years that the "Faster" Character of the of the Share of the Share Cadations Bahmakanne, Peaka area WMP-Riscowy2002-020, DR, MCRA, OTH- Cadations Bahmakanne, Peaka area WMP-Riscowy2002-020, DR, MCRA, OTH- to accessive share accessive and the share of the share of the share the on-thermatic PLC PEAK risks MCRA, The more share and the Baye-Citeda, the Cadhona Every Charmina Share (SCC), "Cadhona Electric Thermatical Lance of data.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	2ttos://www.ope.com/assets/ope/docs/outages; and-sifety/outage-preparedness-and- support/2026-2028-MGRA_003_aip	0	No	NA	as	NA
Pre Discovery 06	MGRA	001	MGRA_001	3	No	MGRA_001_Q3	Provide PSPS Event data. Instatut Event Log, Event Line, Event Polygon data. Please exclude costomer meter data. Povida al PSPS Event Asset Damage data. Data should instade time, duration	In negocase to this request, POLE is providing non-confidential data for the PIPS Evert Line, PIPS Evert (D), PIPS Evert Physics PIPS Evert Conductor Damage Datal, PIPS Revert Damage Piert, and PIPE Evert Bugors PISerutaria. Charage Datal Mature Datases, as deformed in ora 2024 VIES IS Data Galdianes Extensiones. Please area Charage, Data Conductor Data Data Conductor Datases, PIPS Evert Damage Networks toot kilos chara QD AURA Conductor Datases, PIPS Evert Datases, works toot kilos chara QD AURA Conductor Data Conductor Datases, PIPS Evert In negocines to the meast, PIQEE a providege monocriftential data for the VPD Dame, PIPS PIPS PIPS PIPS PIPS PIPS PIPS PIPE PIPS PIPS	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.cee.com/assets/pop/docs/outages: and-safety/outage-preparedness-and- support/2026-2028-MGRA_001.sip	0	No	NA	GIS	NA
Pre Discovery 07	MGRA	001	MGRA_001	4	No	MGRA_001_Q4	Provide Risk Exect Pred data, Including Wes Down, typefore, Transmission unplanned charge (as classifier non-confidential), Databation Updament Charge data, Databation/Vegatation Casand Updament Charge, Risk Ever Asset Log- Albibate should include hostion, time, and casae information.	lightion, and Upplinned Charge Interve classis, an deliver in nor 2200 CEG 015 Char Guidentis Stations: Revise an WHX Discovery 2023. 2020, DIV, UREA, 007-2021Acid Mar, Thir O'Reit of Energy Intervention Acid File Control (1990) and Control (1990) and Control (1990) and Control (1990) 2020, to to Upplic Intervention Termination Upplication Charge, DateRick Event Asset Log Status classes, Intervention Upplication Charge, DateRick Station 1990 Charge Datestication Vegation Charge and Termination Upplication Charge Datestication Vegation Charge and Termination Upplication and the Upplication Charge Instatic dates Tribition Acid patient Charge Intervention and the Upplication Charge Instatic dates Tribition and Application Charge Instatic dates for a charge Datestication Vegation Charge Instatic dates Tribition and Application Charge Instatic dates for a charge Datestication dates in the Intervention of Application Charge Instatic dates in the Charge Instatic dates in the Intervention of Application Charge Instation Charge Instation Charge Instation Charge Instatic data in the Instation of Application Charge Instation Charge Instation Charge Instation Charge Instatic data in the Instation of Application Charge Instation Charge Inst	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.ege.com/issisti/ege/deci/outages. and-safety/outage.preparadness-and- suegon//2015-2028-MGRA_001.sig	0	No	NA	ais	NA
Pre Discovery 08	MGRA	001	MGRA_001	5	No	MGRA_001_Q5	Under Initialives, please provide Orici Handwring data, industing Handwring Log. Handwing Politi, and Handwring Line data. Inspection data ia not requested at this time.	In response to this request, POAE is providing mon-confidential data for the Orid Hardwaing Poet and Oris Hardwaing in Restarc classes, and adhemed in our 2024 OBIS GIS Data Classifiems Balaministons: Please area "WMP-Discovery/OX05- 2020, DP, MOAR 00-000 Markin's D- The Offee of Bandwain and Safety Data (De De Oct-Ocol Markin's D- The Offee of Bandwain and Safety De De D	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.pge.com/assets/gge/docs/outages: and-safety/outage-preparedness-and- suspont/2026-2028-MGRA_001.ite	0	No	NA	ais	NA
Pre Discovery 09	MGRA	001	MGRA_001	6	No	MGRA_001_Q6	Under Other Required Data, please provide Red Fileg Warning Day polygon data including dates and duration.	In response to this request, PO3E is providing the Red Flag Warning Day polygon feature class, as delivered in cur 2024 OEIS OIS Data Guidelines Submissions. Please see "WMP-Discovery2026-2028 DR, MGRA, 001-0001Actiol 1.pt", Please see RedFlagWarningIssubDate Time field for the dates and the start time. Please note, duration is not a feld included in Energy Safety's setume Sareh the Data Guidelines.	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.gee.com/assets/gee/docs/outages- and-safety/outage-preparedness-and- support/2026-2028-MG8A_001.ejp	0	No	NA	GIS	NA
Pre Discovery 10	MGRA.	001	MGRA_001	7	No	MGRA_001_Q7	Place provide a tayop individual discublent risk using the methodology provested in the YMP. It if hispendert probability and consequence layers exit, places provide these indipendently is well.	The method described in our WMP is appropria model reach is concluded to produce the second described in our WMP is appropria model reach is concluded in the second response to the data equat indexes to be described on of child an equal to the data equat indexes to be described and the second response to the data equation to the data equatis equatis equation to the data equation to th	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	https://www.mgr.com/basistified/docs/nutrapis. and sufety/buttage.com/andriace.and. support/2015-3338-MGMA.001.31p	1	No	NA	ais	NA
Pre Discovery 11	MGRA	001	MGRA_001	8	No	MGRA_001_Q8	If PQLE mutans that providing specific data in response to the advoce requests would value confidentially as it has associated by association to the state of the state of the other reasons pieces provide jutifications. Please expedite requests to this data request to the electric required by applicable CEB process documents.	Each inductar response in the investment induction and instance. Child is address controllation of the strength of the instance of the instance. Child is address and the instance of the instance in the instance in the instance. Child is address control and ending control instance in the instance inst	Joseph Mitchell	3/17/2025	4/25/2025	4/25/2025	<u>Entro://awww.equ.com/assets/aqu/docs/outaqus.</u> and_utfor/instage.com/assets/aqu/docs/outaqus. <u>support/2016-2018-MORA_001-100</u>	0	No	NA	ais	NA