Count	Barte Marca	Data Set	Data Request	Question	Outside ID	Question Text	Link to Discovery Responses: https://www.pge.com/en/outages-and-safety/safety/community-wilding	-safety-program.html Requestor	Date Books	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Consession	Sub-out-out-
Count	Party Name	Data Set	Data Request	Nin	Questonio	In the review of PG8E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note: "There were also serveral refreshes to PG8E asset data, now current to 2022-01-01, and inclusion of updated	responses	Requestor	Date Rec d	Date	Date Sent	Links	Archs	NUA REQUIRED	2023 WMP Section	Category	Subcategory
1	CWPA	Set WWP-07	CalPA_Set WMP-07	1	CalPA_Set WWP-07_Q1	There were also several who have to POAE seast date, now current to 2022-0-101, and inclusion of updated internally sourced intervolvoys dateases. It is a player confirm that no issued otta codewood after Jainsey 1, 2022 was used in the WDRM x, or have to see that you have been a proper year. It is a player to the year of years of yea	al. All distribution asset data utilized in the Wildfer Distribution Rela Model (WDRM) of were contracted from POSE's EDGS system on January 1, 2022, with the exception of the transformer data which was extracted from EDGIS on February 2, 2022. 3029. 3039. We see receive to part a. c) See answer to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pse.com/pse_stobal/common/adfs/ss faty/emergency-preparedness/natural- disaster/seldfires/seldfire-mitgation- plan/reference-dors/2023/Caledvocates_507.zip	۰	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	СыРА	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_Q2	Page 15 of the E3 Review includes a list of components included in the WDRM of 4 ii) Please confirm the date that the WDRM of 4 was finalized. b) if the finalized component is different than what is listed in the E3 review. Because provider any produced and components that are used as in page in PMESE WDRM of c) for periods the listed table or the MSE wDRM of the c) for provide the listed date or which such input was updated. d) if any dates previous provides to Custom College and	ETA: VISITA Distribution (Palis Model VIO/EM) of the Finalmed by approval at the VISIE'R RIsk Government Deserting Committee (VIO/EM) on point 13, 2022. 1) The 8 asset groups listed do raispar 15 of the ED Review are included in the VIO/EM of Dut are grouped into the sub-models listed of Figure 5.6 th-model Production Performance Measures on page 21 of the ED Review document. Alter applicable, please see supprises to 15. 4) VIVI applicable, please see supprises to 15.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge.global/common/pdfs/si fety/pmengency.greparedness/natural- disaster/wildfree/wildfre-mitigation- plan/reference-docs/1023/CalAdvocates-007.pg	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framework
3	CMPA	Set WWP-07	CalPA_Set WMP-07	3	CMPA_Set WMP-07_Q3	a) Please confirm the date that the WICMA views finalized. If it has not been finalized, phases provide an extensionable on which well be inflated. If) Please provide a current land of components that we used as leptal in an extensionable of the confirmation of t	a) The Wildine Distribution Risk Model (WDRM) of his not been finalized. Model review and approval is scheduled for Q2 200 The list of explaner components in the WDRM of his not been finalized at this time. Of the list of explaner components in the WDRM of his not been finalized at this time. Of the sweet data for the WDRM of was ordiscred from PGAE's EDGIS on January 1, 2023. d) Pleases see the response to 3c.	Joshua Borkowski	3/27/2023	3/30/2023	3302023	https://www.nge.com/nge_elobal/common/odfs/ss fots/immergancy-preparedness/sisharal, disaster/seldfree/seldfire-mitigation- plan/reference-docs/2023/Caladvocates_007.pg	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point date for Cemera, Fuse, Support Structure, and Weather Station.	In response to this request, PORE is providing Camera and Wealthy Station date, as delivered in the Q4 2022 CEIS DIS Data Standard Schemister, PORE is a lost providing nor confidential date from the Support Statutes Feature class. Post a not providing data for the Fuse feature class as this date is confidential critical energy infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.psc.com/psc.stobal/common/adis/ss fety/emergency-oreoredness/natural- disaster/witdfresi/adisfire-mitigation- plan/reference-docs/2003/MSRA-001.sip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(a)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Camera and Weather Station data, as delivered in the C4 2022 CEIS GIS Data Standard Submission. PG&E is also providing non-confidential data form the Support Statuture leasar calss. PG&E is also providing non-confidential data form the Support Statuture leasar calss. The CEIS is recommended from the "Line States" cals so confidential certainty energy principlicative enformation (CEIS).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdis/ss fety/emergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MXRA_001.zip	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line date for Transmission Line (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Pémary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.age.com/age.atobal/common/adfis/si fats/femeraency-areasedness/hatarat- disaster/wildfres/wildfres-mitigation. plan/reference-docs/2023/MSRA 001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(a)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line date for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Pémary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/gge_stobal/common/odfs/ss fety/lemer/gency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MXRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event date, PSPS Event Damages date, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.nge.com/nge_global/common/pdfs/ss fisty/mmergarcy-preparedness/nsharal- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3(a)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event date, PSPS Event Damages date, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_stobal/common/adfs/si fats/lemeraency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Riak Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (six classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PCAE is providing non-confidential date for the Wire Down, Ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Vagetation Caused Unplanned Outage, and Risk Event Asset Log Inlance clauses and published tables.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/ss fisty/mmergarcy-preparedness/habusik- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4(x)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Evert Point dista, including Wire Down, Ignition, Transmission unplanned outage (six classified non-confidential), Distribution Unplanned Outage dista, Distribution Viegelation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PG&E is providing non-confidential data for the Wise Down, Ignition, Transmission Unplanned Outage, Distribution Ungestation Caused Unplanned Outage, and Risk Event Asset Log teamer classes and related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.nge.com/nge_global/common/pdfs/ss fisty/mmergarcy-preparedness/nsharal- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PC&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attempt offering privilege or the work product doctrine and may be subject to an onegoing investigation. Additionally, PC&E risk event photos are confidential CEII because they reveal physical facility and critical infrastructural to colorer.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/ss fety/mmergency-preparedness/natural- disaster/wildfiren/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5(a)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attorney claims privilege or the work product doctrine and may be subject to an ongoing investigation. Additionally, PG&E risk evert photos are confidential CEII because they reveal physical facility and critical infeaturement to review.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/pge_global/common/odfs/si faty/amergency-oreparedness/natural- disaster/wildfires/middline-mittgation- mian/aferone-natura/2013/MSB_001 in	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Oriof Hardweining dates, Including Hardweining Lop, Hardweining Point, and Hardweining Line date. Inspection dates or not requested at this time.	In response to this request, PC&E is providing ron-confidential date for the System Herdening, Butte Courty Rebuild, and 10K Underspounding Wild Institute program that were included in the Circl Herdening Lop, Circl Herdening Point, and Circl Herdening Lop, Circl Herdening Point, and Circl Herdening Point, and Circl Herdening Point, and Circl Herdening Point, and Circl Herdening, and SCACA methods the other performed, and when Shate work is placened to skeep picco. These are confidential CEII because they reveal physical facility and colorid interactures becomes, As such than the enteroved from the response.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.age.com/age.global/common/adh/si for/immergency.oreogradness/habsral- disacter/wildfree/haldfive-rritigation- plan/informse-doss/2021/h6084_001.sig	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6(a)	MGRA_Data Requisit No. 1_Q6(s)	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this Sme.	In regions in the investment PCASE is providing our confident that for the System televising, Busic Courty Reducting of the Courty Reducting and Courty Reducting of the Courty Reducting Post, and Courty Reducting Post, and Courty Reducting Post, and Courty Reducting Post, and Court Reduction Post, and C	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/nge.global/common/pdfs/ss fatr/kmengency-oreginedness/habsral- disaster/wildfree/seldfire-mitigation- plan/seference-doss/2021/MGBA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this request, POEE is providing WMP initiative program date for the Weather Station Installation and Operination and Centernal Installation that were included in the Oper Institive Lorger Affice Institute Point existed stable and feature class. Additional WMP initiative projects reported in this feature class and related table includes date on where POEE's Line Street Installations. Distribution File Afficiation POEPS Relability Improvements and English Partial Description. Seatons such have been performed, and where future work is planned to take place. These items are confidential CEII because their reveals their performance of the POEPS related to the place. These items are confidential CEII because their reveals their performance of their performance	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_global/common/pdfs/ss fetr/fenersarcy-preparatives/historia- disaster/wildfres/wildfre-mitigation- plan/seference-docs/2023/MGBA_001.sig	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7(a)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, please provide Other Initiative data for point, time, polygon features and the Other Initiative Log.	In response to this request, POSE is providing VMP initiative program data for the Warther Station Installation and Operazionis and Camera Installation that were included in the Other Institute to gain of the Institute of both and feature class. Additional VMP initiative projects reported in this feature class and related table includes data on where POSE's 1 Line Service Installations, Debribodies Plant Articipation, PSS Selability improvements and Easify Fall Debribodies Seasons with have been particional, and where fluxer work is planned to take place. These items are confidential CEII because the reveal privational Earliest and cell orientencative bootsets.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.psc.com/psc.global/common/pdfs/ss fets/femeraercy-preparedness/habaral- disaster/wildfres/heldfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.age.com/age.atobal/common/adfis/si fats/femeraency-areasedness/hatarat- disaster/wildfres/wildfres-mitigation. plan/reference-docs/2023/MSRA 001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8(s)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.pip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP. If independent probability and consequence layers exist, please provide these independently as well.	The method dissorbed in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used by produce a circuit level face value but it is not used by produce a circuit level face value. However, the genopated inpresentation of circuit segments that would be provided in reappress to this dark request involves the diseffication of CEI, which we are requested by ten to maintain as confidential and circuit produce without the requesting party agreeing to protect the information through a non-displaceur accessing the product of the information through a non-displaceur accessing the product of the information through a non-displaceur accessing the product of the information through a non-displaceur accessing to protect the information through a non-displaceur accessing the product of the information through a non-displaceur accessing to the product of the information through a non-displaceur accessing to the product of the information through a non-displaceur accessing to the product of the information through a non-displaceur accessing to the product of	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse.stobal/common/pdfs/su fatu/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9(s)	MGRA_Data Request No. 1_Q0(s)	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independently is well.	precious areverants. The method described in the 2023 VMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value but it is not used to produce a circuit level risk value. However, the geospatial representation of circuit segments that would be provided in response to this date request involves the destination of CEI, which we are requested by term to maintain as confidential and carnot produce without the requesting party agreeing to protect the information through a non-displaceur are representations.	Joseph Mitchell	3/29/2023	4/21/2023	4212023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	СиРА	Set WMP-08	CaIPA, Set WRIP-OS	1	CMPA_SH WMP-0E_01	POLE's VMM state. The SVM hypers excelled at the exist of 2022 POLE will continue to shrapphen our other existing VM improgram. POLE is a framework distances that was achieved in EVM in Station program. POLE is a framework program of the PVM in Station program. POLE is a fixed to the pole of the PVM in Station of the PVM in Sta	a) 17-68E is advanting the maintain classificace assumementations of 12 leads in FTD per GL 50 fills 33, Approach E) immediated at least of sizing per file Distriction (registration largesterant Processine (DRFF) Funding by the large profession assumemental at least of sizing per file Distriction (registration largesterant Processine (DRFF) Funding by the large profession assumements and the STM per sizing sizin	Holly Wehrman	3/30/2023	45/2023	45/2023	Utilities f here we state a combinery afterhald a common before for the state of th	0	N/A	82228	Vagatation Management and Inspections	Discontinued Programs

14	CUPA	Set WWP-08	CaPA_Set WAP-08	2	CMPA_Set WMP-08_CQ	Regarding for one "The Removal Inventory Program" described in section 8.2.2.2.4 of PCAE's WWP, PCAE'S	All of the programs the same of "Intentional regression the an program to beginn the control of the Intentional Programs, which will be considerable on the Control of the	Holly Welvman	3002023	452023	452023	hamas from each case him a dishir in more shirth in a market and a more of an admiration of the state of the first and the constantion of the state of the state of the state of the dishirthness a first 700 °C shirt marks , 2004 on	٥	NA	62224	Vegetalin Mangement and Repositions	Two Remoul Insentity
15	CMPA	Set WWP-08	CuPA_Set VWP-08	3	CMPA_Set WMP-0E_CG	Reperting the new "Will be Operational Mitigations" described in section 2.2.2.3 or POSES VMP. POSEE states extended to this below congrue and promoting states using a sub-elemental represent great members of the bits states congrue and promoting systems using a sub-elemental represent great members promoted registers controlled bears of most recognises of congruent or 1.00% consister control. Section and controlled and an extensive states of the section of the sec	a Cox define mitigation couplabilities have constructed to vocal and mitigation area area 2017. With the construction of Enhanced of American of Technological Control	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pgs.com/pgs_stabul/common/pdf/s/s for/princegory comprehensional-distributed-d	۰	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
16	CulPA	Set WWP-08	CuPA_SH YMP 48	4	CurP., Set 1988* 68, O4	Regarding to the Territorial Teal Systematics and Conference on Conferen	continued DEM 2015 of the Continued DEM 2015	Hody Wehrman	3302023	452023	45/2023	States I forme agus com lote a distalul communical fill fill de Gastat e distalul con al fill an este agistic, Santat e distalul con al fill an este agistic, Santat describe de la constanta	0	N/A	82225	Vegetalin Management and Inspections	Fooded Tine Impactions
17	CuPA	Set WMP-08	CaPA_Set WWP-08	5	CWPA_SHI WMP-08_05	POLIS dates on p. 520 of to VMP. POLIS in terms on p. 520 of to VMP. POLIS is restrictively out "MI Progress intering in 2023. Rised on recent date and analysis. The init including of the Polisical Conference on the Polisical	and 2020 DGC Septemental Files in Putricus 2020. This completion is inscribed in the 2020 DGC, Esheb 1 Origon 4 page 3 Energies 7-1 and 4 short page 4 short page 5 page	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pgs.com/pgs.global/common/pdfs/sa Bit/formatines-proporedoss/sabsides- distants/widefs/salfide-entrypides- global/salfides-entry-pdfs-entry-pdfs- pin/salfides-entry-doss/2021/6-jidefs-entry-Qdfs-en- pin/salfides-entry-doss/2021/6-jidefs-entry-Qdfs-en-	٥	NA.	823.4	Vagetation Management and Inspections	Fall-In Mitigation
18	CaPA	Set WWP-08	CaPA_Set WMP-08	6	CuPA_Set WAP-08_08	PGEE critical corp. 5.33 of to WMP. PGEE critical corp. 5.33 of to WMP. EVM and EVC or at the heapy to entirgue risk provided by the entire corp. The entire	In 2006 In 2006 A 1900. In 2007 of their to be considered from their their topics of their to	Holly Webernsin	3/30/2023	45/2023	4/5/2023	totas i feren e aga som har gliderli annmanladi har Baril kannen en samanlanda kannen kanne Samanlanda ett kannen ett kannen ett kannen skanladirenne e den 1701/15 stifenseten 1708 ca	0	NA.	8234	Wegetation Managareur and Inspections	Fall-in Milipaten
19	СыРА	Set WWP-08	CaPA_SetWWP-05	7	CWPA_SHI WMP-08_Q7	On pp. 11-VIV of PGEAT, NRMP PGEAT does be repertient of significant sets from offerend propse. One p. 2 Mandada "Repertient on informationer proposes was several completes expenses and permanent mental and proposes. The properties of the pro	Total day on conversity one product class for its basis origination, during the conversion of the conv	Holly Wehmen	3/30/2023	45/2023	452023	hanni lisuus mee comisse, dishalikummoolaatikis Meelisessa va emiseeleesi hasuda, Mastari halidisesi kalidise enisessa. Mastari halidisesi kalidise enisessa. Mastari halidisesi kalidise enisessa.	۰	NA.	723	Wildfire Mitgation Strategy Development	Interim Mitigation Initiatives
20	CalPA	Set WWP-08	CaPA_Set WNP-08	8	CMPA_Set VWP-08_G8	To go 1.5 to 2.6	Anths one POEE does not insent to discontinue any of the programs/initiatives listed in Cloup 2 miligation. The programs/initiatives is designed in depressant to ensure that PCEE measures complexes with sales and felicial propriets of the system from pulse and produce of the system from the control of managed may not express or programs produced for explainmentation of physical from the control of managed part of control of the system from the control of managed part of control of the system from the control of the system from the control of the control o	Holly Wehrman	3/30/2023	45/2023	45/2023	httms://www.age.com/age_global/common/adfs/s for/www.age.com/age/sharis/ daster/widthon/adfs/sharis/ daster/widthon/adfs/sharis/age/sharis/ gas/riferrose-dos/1701/6/sharis/sharis/ gas/riferrose-dos/1701/6/sharis/sharis/	0	N/A	723	Wildfire Mitigation Strategy Development	Interim Mitgation Initiatives
21	CaiPA	Set WWP-08	CaPA_Set WMP-05	9	CulPA_Set WWP-08_09	Regarding No tow "The Birmon's Investory Program" described in such to 3.2.2 4.4 of PCAES, NAMP, PCAES states "PCAES and these of the Membergin soften the 200,000 between the set of 200,000.2 Table 5.4.7 PCAES NAT (spept, p. 50), dates the PCAES and review approximately 60,000 beas identified from supery NAM regarding pulse and 40,000.2 The supery NAM regarding the set of 200,000 beas identified from pCAES, PCAES (NAMP and PCAES AND	NVA, the CR Sees contribute to grant of approximately 25KC NVA trans training 10 et jain to an disort text in the contributed on the 25KC Sees and 25KC Average 12KC Average 1	Holly Wehrman	3/30/2023	45/2023	45/2023	tation / I neare sign com large global incommon falls has fast humanismos common dessa has cut, dessate julifiera (salellam militagiana, (dan/reference-docs/1921,Calindrotates, 508.stg)	۰	NA	82224	Vegetation Management and Inspections	Trace Removal Inventory
22	CalPA	Set WMP-08	CaPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Per Table 8-12, Vegetation Management Implementation Objectives, PCAE's Focused Tree respection Program is currently order development. By the seried of 2025, PCAE's plans to "Folly replanent ACC cross-ductional falses to Colom the PCAE's EVAI program has been disconstruct, and that Focused The suspection Program has not yet been fully developed, how will PCAE's assess the risk of two fall-not during the period from 2023-2023?	Practice to contract to assesse the rate of their selection origin by parason to more, Justician Security and security. The districtions of historication or other emergines propring these is enhanced as less all termining and miligation programs, as well as the resulting york welf-cation and quality programs. In addition to the Produced Their Impection Programs, Profile has less the resulting value of the programs. In addition to the Produced The Impection Program, Profile has less the resultant or the retirement for Operational Miligation programs which will also be implamented to essess the risk of their full-military to assess the risk of their full-military to assess and the survival section of the survival section.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.peccom/pec.global/common/pdls/sa faty/omergancy-proparedness/natural- diasater/wildfires/wildfire-mitigation- glan/reference-docs/2023/Calidvocates 608.zip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

23	CuPA	Set WMP-08	CulPA_Set WMP-05	11	CalPA_Set WMP-08_Q11	Table 5-14, PCAE's VM Targets, takes that PCAE' will collect LDAP data on its Transmission System (17.500 stock miss). The collection of instructions, stokes that PCAE' has a collect of 18,111 clocal miss of overhead transmission. The collection of the collection	a) hs. PGES will collect LDAR date on all overhead Transmission circuit miles. 3) NA. 3) NA. 3) NA. 3) NA. 3) NA. 4) Na.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.nes.com/nes_stobal/common/adfs/ss fstr/emergency.com/archine/ss/sharini, disaster/medition/ardifor-missation, glass/saferon-dost/2021/R-abboostes_60R-bin	D NA	8221.1	Vegetation Management and Inspections Routine Transmission NERC	NERC and Non-
24	CalPA	Set WWP-08	CalPA_Set WMP-08	12	CelPA_Set WMP-08_Q12	PGSF's contributed Instantisation anothers. Table 5-14, PGSE's WM Terpts, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Palu Charrip Transmission and Palu Charrip Transmission and Palu Charrip Transmission and Results pass rate. Please describe the actions PGSE will take during the 2003-2005 period if a program does not achieve a 05% pass rate on quality wirefloation action.	ETUIS values as the a our asset date. Should a program fall below a 25% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.age.com/pge_global/common/adfs/sa for/femeraency-presendenss/instrust- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/caledocates-008.pp	D NA	82.224	Vagetation Management and Inspections Trace Removal In	Inventory
25	CaPA	Set WMP-08	CMPA_Set WMP-08	13	CulPA_Set WMP-08_Q13	Table 5-15-1 Vaguation Management OV Program, but the following suid pean results for 2002 VM work. Detailbated 12-15. Vaguation Country of the Charge 90.3%. Value of the Value of Va	Interpretation pathly which has been executable for 2022, during the greater ringle the credit View of product recognition of the product of the product of the product contributing Contribution of evolution of contribution of the View product of the product of the product of the View p	Holly Wehrman	3/30/2023	45/2023	452023	tates/Isram per com/see dishalisammondustuks. See interestation commendentialistical distribution of the commendentialistic distributi	D NA	825.1	Vegetation Management and Inspections — Quality Assurance and Q	Quality Verification
28	CMPA	Set WWP-08	CalPA_Set WMP-05	14	CulPA_Set WWP-08_O14	Regularly in "Carbolism Sound Paris" (secretary in section 12.22.2 PC/ES). VIST. PCRE Sound. "CREAT The implementary data recognises the identification of the control of t	This measure ensures visibility and accountability at the regional level. I) In addition to merging to ecomplate with behaven Recursive and discord if attoil work-cycles, the terreframe to complate idealitying these work within HTD tease was besided on CO SR field in the principle level 2, for connective address of conditions within Test 3 to be completed within Terrefra (if to dispy) of identification (if to dispiral) identification (if Visit, PCAE disease plant to address identified desatisying treas in the stated desaframes in HTD and non-HTD in 2014-18. See The College Plant of the College Plant (if the College Plant of the Co	Holly Wehrman	3/30/2023	45/2023	4/5/2023	Tattes / I norw sees con losts affoliation monoloithidas for inmergence estimated mais behand: distant of softline and of the mission. State of the control of the mission. State of the control of the softline and the control of the	D NA	82222	Vegetation Management and Inspections Distribution Second	ond Patrol
27	CalPA	Set WMP-08	CuPA_Set WMP-08	15	CulPA_Set WWP-08_Q15	Regularly, the "Delivable Span Inseption" described in section 5.2.3.1 of POSE, THE POSE attents that described with the control to prove POSE from actioning 100 posts and described space competion that all buddens where substation defaults appear zones action this privately count properly posts and posts and posts and posts and posts are supported of the posts and posts and posts and 100 posts and posts and posts and posts and posts and posts and posts and 100 posts and posts and 100 posts and posts and 100 posts and posts and 100 posts and posts and 100 posts and posts and 100 posts and	I) When defaulth upon ones when down prime proper, charles his such individuals in made in before to individual permission to least see found the appoint. If increase is granted, his reproducts neglected in Central charles of found to be whost appoint of leastment. If increase is individual of found to be whost appoint designment, in the imposition confidence of individual founds in other designment, in the imposition confidence of individual founds in other designments, in the imposition confidence in other designments. If increase in the individual founds in other designments in the individual founds in the indi	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pge.com/pge.global/common/pdfl/sa- fety/emergency-graps-referens/natural- disaster /neddfron/reldfron-relayation- plandreference-docs/1023/CalAdvocates, VOB. pip	D NA	8223.1	Vegetation Management and Inspections Defensible Space	a Inspection
28	CaPA	Set WMP-08	CalPA_Set WMP-OS	16	CePA_Set WMP-08_CYS	Regarding "Wood and Slash Management" described in section 8.3.3.2 of PGES VMM* PGES cales. "One was full to in the or amounts of II die Sead on amount professiones." PGES father cales to MVM of Management and II of the Sead of the Se	An PERE to whether to create the between regarding their performance for record place, riven an information of the control of their performance of the control of their performance of their performan	Holly Wehrman	3/30/2023	45/2023	45/2023	1000/Force against black alleballation many physics the designation of the designation of	D NA	8232	Vegetation Messagement and Impactions. Wood and Dash M	danageront
29	СиРА	Set WWP-05	CalPA_Sat WWP-08	17	CulPA_Set WMP-08_Q17	Importing "High-Tiles Species" described in sention \$2.3.6 of POSE's YMP, POSE states. "There are no governing described for high-the species." In Dean POSE, the to describe governing sented to high-the species." In Dean POSE, the to describe governing sented to high-the species." If the access to pair (a) in no, these explain why not. "It companies development of such disorded?" If the access to pair (a) in no, these explain why not.	For Reads and Except Pack, PGEA days in control, how a stocked a specific in high in a special Test individual days from the special reads of the special re	Holly Wehrman	3/30/2023	45/2023	45/2023	tates i faces nes combase, dishal isommon hafulus, dati lumerano, come admonthistration, datas in dishal no dati fine companie, datas in dishal no dati fine companie, planifesterone dines 2003 dishahanates, 608 ass	D NA	823.6	Vegetation Management and Inspections High-Risk Spr	pecies
30	CalPA	Set WMP-08	CaPA_Set WMP-08	18	CalPA_Set WWP-08_Q18	PGSE's WMP states, in Table 8-18-3, VM Field OC Matrice Report, that pass rates are "rot a WMP target" for 2023-2025. Please explain why PGSE has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management Islam has aligned on setting barget pace rates at 85% for Field Quality Control Active Observation Programs for the following cone vegetation management programs: Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge-stobal/common/odfs/se- fary/emergency-greparedness/natural- disaster/selfdress/selfdres-retiration- glan/reference-docs/2023/CalAdvocates 008.zip	D NA	8252	Vegetation Management and Inspections Quality Con	entrol
31	CuPA	Set WMP-08	CaPA_Set WAP-OS	19	CuPA_Set WMP-GL_019	Table 8-13. Plumby 1-Plumby 2 and Spoond Plants These Companies By Age, whose 200 plumby 1 or 2 hear that Plants provide stable with the following additional plants from the table 200 hears of the season provide stable with the following additional plants from the table 200 hears of the season provide stable with the following the follo	The data for the 209 F1972/Bround Putsh Interes can be loard on "Wild" Discovery(2023_0, Dis_Columnosise_000- 207368347 and columnosise_0000-2073646 and columnosise_0000-207364 and columnosise_0000-207364 and columnosise_0000-207364 and columnosise_00000000000000000000000000000000000	Holly Wehman	3/30/2023	45/2023	45/2023	States France are concluse, distal homomorphish is Market many, are as from historical, distal homography are as from historical, distal homography are as from historical and the distal homography are as from 2003 X all homography are distal homography.	1 N/A	826	Vaganities Managament and Inspections Open Work O	Onders
32	CulPA	Set VMP-09	CaPA_Set WMP-09	1	CurPA, Sai WMP 49, Cri	P. 10 of POEE's YMEP sides. "We have complished carbin programs and removed some less impactful targets at Pease little "has requested for the war amount from the 2021 YMEP. If you shall sept to part by allows explain him POEE determined that the larget sea. "has impactful."	The special content of the 200 MM but or studied on 200 MM but or studied on the 200 MM but or studied	Holly Webernan	4/4/2023	47/2023	4772023	Mante Prince and combine and delicition manipulation, and analysis analysis and analysis and analysis and analysis and analysis and analysis and ana	D NA	,	Executive Dummery & Charles NA	

33	CuPA	Sat WNSP-03	CMPA_SM WMP-03	2	CMPA_Ser WMP-09_CG	P 107 of PGET WIRP value, "Increased temperatures can cause shortly equipment to age more quickly drink will receive to be seed for more flequent and registerations. Right interpretation and cause selection will be a received for the control flequent and registeration of the control flequent and cause of their registeration of the control flequent and cause of their register flequent fle	Cold. These is not an extraction of the 2002-2002 FMB as a primary discretified and the service of the 2002-2002 FMB as a primary discretified and the cold of the 2002-2002 FMB as a short of the 2002-2002 FMB as a short of the 2002-2002 FMB as a short of the 2002-2002-2002 FMB as a short of the 2002-2002-2002 FMB as a short of the 2002-2002-2002-2002-2002-2002-2002-200	Hody Weleman	442023	47/2023	47/2023	States France and a service of the following school in the control of the control	٥	N/A	5342	Osiview of the Sandes Tentury	Clouds Change Phenomens and Toroth
34	CuPA	Set WN8P-09	CaPA_Set WWP-09	3	CePA_Set WMF-09_CS	contents. In the did PLME determine the Al detection would reprove the detection system? If the did PLME determines the All detection would reprove the detection system. If Please provide any walless studies, anywhere or report to the popular port interestion in response to payin (i) and All of the Suppring of 2022 has muchas held Early early on the State Please provides an interpretate payin (ii) and All of the Suppring of 2022 has muchas held Early early on the State Please provides and State Please and the State Please a	and Californ and purplicated in sectionary in 2012 in a demonstrate of allowing of the new benchmark to assess of the designation of the confidence of the origination of the confidence of the	Holly Webman	4/4/2023	47/2023	477/2023	Name. For each and the delay limited in the control of the control	1	N/A	8542	Shadonid Assertess and Precisiting	Ignition Detection Systems
35	CaPA	Set WMF-09	CuPA_Sut WMP-09	4	CuPA_Set 1988*49_O4		Facility 1997 MoVP Real States includes selected single and formed comproses. The contribution of the opportunities are proportion as a contribution of the selected selected single and selected selecte	Holly Webman	4/4/2023	4772023	477/2023	Stage / runs also combines distributionmore belleful as from the stage of the stag	3	NA	6223	Risk Methodology and Assessment	Risk and Risk Components Calculation
38	CaPA	Set WWP-09	CuPA_Sat WWP-09	5	Califf A. Set 1998 49, Cts	Shows (NCE) growing within the VITM accord for any heartish facility to a school of herbors within a proof Phease subject to were close. The facility of the first heart proof to a school of the school of the control of the school of the sc	Note, the wash based and from an explaint of components with a propage Conquez a set of components is because on the following contractions: 2 described to produce the contractions of the components because the contractions of the components of	Holly Webmain	4/4/2023	4/7/2023	4/7/2023	Tattes, Frience and an article and additional memory belongs. General and a second and an additional memory belongs. General and a second and a se	0	N/A	622.1	Piok Methodology and Assessment	Risk and Risk Components Calculation
37	СиРА	Sat WWF-09	CaPA_Set WMP-09	6	CaliPA_Set WMP-09_Q6	In 10 of PAGES WISH states, Toyloid area are defined in the saves corresponding to here 100 x 100 m plant the interest in PAGES of his decrease. "All contents and the same happened to his plant the property of the contents and the same happened to the page 200 prepared to his decrease." All of years 200 prepared to his source and the page 200 prepared to his plant to the page 200 prepared to his page 200 prepared to the page 200 prepared to the VIDES and account page 200 prepared to the page 200 prepared to the VIDES and account page 200 p	EVEX. by your 20th preventior PCEE makes the BDD through 1000 prevention is, as to liquid update of this issues that the PDE of the object 20th prevention where the same state of the PDE of the Object 20th prevention of the PDE of	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.pg.com/pge_ulchal/common/orlis/gg fortylemegency-cross-person-lateral- diseaster withfree abrillion-registers- diseaster withfree abrillion-registers- stanfrederens-dose/10028/tabdensetes_000.pg.	۰	NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaPA	Set WMP-09	CulPA_Set WMP-09	7	CalPA_Set WMP-09_Q7	P. 7.0 of DACE's With alatas. We created a species-specific stress index model for PGAE tee health and somality." «(What is PGAE's apracise-specific stress index model for tree health and mortally) by these does PGAE dates as species-specific resears and send for tree health and mortally? (I) Please describe the outputs of this model.	is A species specific trees index mode offer the halfs and modelly uses information halfseld to berepetitive, proceptions, opportungations, and the environment broad in section of security and the processing species and the environment broad in section place in the halfseld modelly in 19 Fide Earl in one yet received the information halfseld in section place in the section of	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/us fits/lumergency-crosserefrass/habaral- dasatar/widtfirm/widtfirm-ritigation- plan/reference-docs/1021/Ealth-broates, 009-in-	۰	NA	4.4	Overview of WMP	Risk-Informed Framework
39	CalPA	Sat WNP-09	CuPA_Set WWF-09	8	CMPA_SH YANP-CP_CR	p. 120 of PGELs 3 WP-Males PGEL 200 of PGEL 200	Together Management (Mg) control is some complaces with excellent discrepation requirements of a control of the	Holly Wahmun	442023	4/12/2023	4/1.2(2)223	hates fings a gas can be as dishell an encoded this feet description is assessful and substituted that the description is assessful and distance in administration assessment. All of the descriptions of the COST AT AND COST AT A SECTION ASSESSED.	1	NA	545	Owndered the Series Tentory	Endocreerial Compliance and Permitting

39	CalPA	Set VMAP-OD	CaPA, Set WAP-09	D(A)	CaPA_SerMMP40_GR(s)	P. 13 of PGES: 1880 season. When concludingly Maceleolae, PGES employees and continuous man advers to PGES: their Management Plantices (BDP) seasons published and not confircing Maceleolae (BDP) and continuous published and not confircing indigenous or safety considerations (DDS 8 Ma 35 of high file Seasons Collect CSE2 and C	The Differ Sectionary of Progr. 122 of the 2000 Per 102-1220-01-0310, beat Management Process (BRPs) are Virginitis Independently (Mort points) are some entire and with control and an extension of the Control and Control a	Holly Webman	44/2023	4/12/2023	413/2023	Lateral Progress are accombined, which all common colorabilities for a common colorabilities and colorabilities are a colorabilities and colorabil	300 1	N/A	545	Ourseard for Status Turkey	Endormenta Complianos and Permiting
40	CaPA	Set WMP-09	CaPA_Set WMP-03	9	CWPA_Set WMP-43_C0	Pr. 53d of PCAE's WAP states, "The privary larget for secondary patrix is PFTD and MPTA but exceptions and authorize area are violated to descriptional policies registrate resourced framework and the property of the proper	In the promption on page 350 million dischools have been "security organisms of promptional page 350 million and organisms of the Board of Page of Produces Page of Page 250 million (1997). The NAS Millions Page 250 million (1997) and the Page 250 million	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	tatasi Pasara sa a san haga dinhali memenuhalikan dinamenuhalikan dinamenuhalikan dinamenuhalikan dinamenuhalikan dinamenuhalikan satusi palamenta dinamenuhalikan satusi palamenuhalikan satusi palamenuhan satusi palam	0	N/A	82222	Vegetation Management and Inspections	Distribution Second Planel
41	CuPA	Set WWP-09	CalP.A., Set WWP-03	10	CMPA_Set WMP-09_010	P. 3C of PCEE's WAP states, "In July 2011 PCEE bounder a multi-year program to underground 10,000 individuals count of miss in high waither for a texture." In the count of miss in high waither for a texture of the count of the county of th	17th PCE determent for charge young approximate, 31,000 cits and stock and proximate, 72 person of size in PCE 70,000 cits and size in a separation of the pCE 70,000 cits and size in a separation of the pCE 70,000 cits and size in a separation of the pCE 70,000 cits and size in the pCE	Holly Wehrman	44/2023	4/7/2023	4/7/2023	Utiliza I recom untra controlera, distributione mendratuli. Bartinen partico primi p	2	N/A	8.12.2	Girl Design and System Herdening	Undergrounding of Blacks Lives and/or Equipment – Databation
42	CalPA	Set WWP-09	CaPA_Sat WWP-09	11	CalPA_Set WMP-09_Q11	P. 980 of PGBE's WMP states, "on severage, it takes 1.25 UG install miles to replace 1 OH mile. However, at times this matiplier can be 2.5 times greater." Does PGBE's legared 1 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile staget refers to the number of miles of underground conductor and aligned with the assumption of namoving approximately 5,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pgc_stobal/common/pdfs// fetr/immergency-grooze-dness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_509.pip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfre Mitgations
43	CalPA	Set WMP-09	CalPA_Set WMP-09	12	CalPA_Set WMP-09_Q12	a) What is PG&E's current forecast cost per circuit mile for undergrounding projects completed in the second half of 2025? b) Please provide wodspapers to support your snewer to part (s).	a) PGAE did not provide a l'ovecaid cost per crooit miles for undergrounding projects completed specifically in the second half of 2015 in in WIPP. Totavere, PGAE did provide a target unit cost (cost per crocul miles) by year for undergrounding miles (PGAE did provide a target unit cost (cost per crocul miles) by year for undergrounding miles (PGAE did per cost in 1971 ENTER HANDEROUNDE MODERNOUNDE PER COSTONIA NO. AUSTUSTED AVERAGE LIANT COST FORECAST (III) (SMELLONS) 1) PGAES avid cost forecast is a larget visuab based on a strategy to vinde unit costs over time that in not based on a	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	http://www.pge.com/pge_global/common/pdfs// fetry/emergency-greparedness/natural- disaster/widdires/widdire-mitigation- plan/reference-docs/2023/CalAdvocates_509.pip	0	NA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CaPA	Set WWP-09	CuPA_Set WMP-09	13	CulPA_Set WMP-09_Q13	a) What is PGEE's forecast REE for undergrounding completed in the accord half of 2005? () PRAIRE provide winding sea to support presents to part (ii).	Amended inflation. In 187 of the Amended In	Holly Wehrman	442023	4/7/2023	4/7/2023	https://www.age.com/age_elobal/common/adfu/ dary/emergency-organedness/natural- dasses/uitdfres/addine-mitgation- plan/reference-docs/2023/Cal/elocutes 009.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CaPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	a) What is PC&E's current forecast cost per circul-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your arrever to part (a).	a) PGSE does not forecast costs per circul-mile for covered conductor projects in its WMP. However, PGSE did provide a unit cost of \$1.878 million per mile for overhead hardening in 2025 in its 2023 GRC (A. 21-06-021, Exhibit PGSE-4, Worldpaper 4-25, fere \$5). b) Plasses see settlement "WMP-Discovery2023_DR_CalAdvocates_009-Q014Asch01.pdf" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.psc.com/pse_slobal/common/odfs// fate/ameraency-greaterdness/natural- disaster/aridities/nitifies-mitigation- plan/reference-docs/2023/Calfaborates_009.pip	1	NA	8.12.5	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WWP-09	CaPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	What is PG&E's forecast RSE for covered conductor system hardening completed in the second half of 2005? DP Blassa provide workputpers to support your arrevers to part (a). Obsection 16	a) POSE does not forecast an RSE for covered conductor system hardening for the second half of 2025 in its WMP. However, in the 2023 GRC, POSE provided an RSE of 8.8 in 2025 for coverhead system hardening (A, 21-06-021, Enthible POSE4. Chipper, y. 3-4, Table 3-1). b) Please see attachment "WMP-Discovery2023_DR_Californization." for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse_slobal/common/odfs// fatr/immersency-preparedness/habzral- disaster/wildfires/wildfire-mitigation- glary/reference-docs/2023/CalAdvocates 609.zip	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CaiPA	Set WWP-09	CalPA_Set WMP-09	16	CWPA_Set WMP-Q2_Q16	Integration is that required Collectionary CSC 2017/FFE-CSC quarties (In, Fe-CEE Intern. The primary approach for tracking primary and the primary approach primary (In) the primary approach primary (In) primary (I	Please and Culture Trans Charles (1992), 105 Cauthorises, (200-2019-160), COMP and it for required common from the second columns and VIGE SEASONIS Common from the present desirable for present contributions on the 200-2016 tentiments. Please are column for the 200-2016 tentiments. Please are column for the such columns and the contribution of the property (VORM of), (V	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.wee.com/ruse_stabul/common/adis/s/ fate/s/meresence_areas-archaes/s/sparse_ disaster/seldine/2018/s/selsation_colors- glandreference_docs/2023/s/selsation_colors- glandreference_docs/2023/s/selsation_colors-	1	NA	72	Wildfire Mitigation Strategy Development	Wildfire Miligation Strategy
48	CaPA	Set WWP-10	CalPA_Set WMP-10	1	CalPA_Set WWP-10_Q1	Table 8-3 on p. 332 of PCAE's WMPH states that PCAE's will make capable for Doen Conductor Detection (DCD) 1500 devices in 2023, and the property of the PCAE of t	as DCD is capable of sealing from the devices to "lend" filest, "herefore we we able to provide DCD protection on most engights left; Five Statis Area from files by the end of 2022, the supplementing that coverage in 2024 and 2025, finding in RFPSS Differ area will be marked of division above 2024 and 2025, excluding in the PFSS Differ area was less than the law coverage, in 2024 and 2025, excluding PFSS Suffer areas we less than the law coverage, in 40gble PFRA for 2023. 10% endings are gooding PFSS Suffer areas we less than the law coverage, in 40gble PFRA for 2023.	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.pgc.com/ngg_global/common/adfs/ fety/emergency-organed-ress/instural- drasater/wildires/wildfss-mitgation- plan/reference-docs/2023/Calhdvocates. 010.zip	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
49	CaPA	Set WMP-10	CalPA_Set WMP-10	2	CalPA_Set WWF-10_02	Table 5-5 or p. 336 of PGES, WIDP shows a forecast induction in the number of EPSS switted from to been present aroundly from 2021 to 2025. The present aroundly from 2025 to 2025	improvement that could be realized based on the planned sectionalization and mitigation activities. c) PGSE does not have any applicable workpapers available.	Holly Wehrman	442023	4/10/2023	4/10/2023	https://www.sps.com/sps_slobal/common/splish/ foir/www.sps.com/sps.chesis-fusitude/ disaster/splitfore/pull-fills-critisplino- gan/reference-does/2021/K-ill-functors.030 pps and/reference-does/2021/K-ill-functors.030 pps	0	N/A	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
50	CalPA	Set WMP-10	CaPA_Set WMP-10	3	CsiPA_Set WMP-10_03	a Doss PGAE forecast a frança in the average duration of EPSS events during the 2023-2023 pariod? 3) if the average part (a) is yet, provide the expected average duration of EPSS events for 2023, 2024, and 2021 (if the average to part (a) is not, explain why roz. 4) Please provide any evaluable evorhappers that support PGAEs' forecasts regarding the duration of EPSS events in 2023-2025.	a) Not at this time. b) NIX (I) We require more operating experience before being able to according forecast reduction in average dustion for EPSS ordages. We have believe that toget of four hours to 210 minutes in 2023. (I) POSE does not have any applicable workpapers available.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_stobal/common/odfs// fatr/immergency-preparedness/habsral- disaster/widfins/haldfins-mitigation- plan/reference-docs/2023/CalAdvocates_010.pp	0	NA	8.1.13	Grid Design, Operations, and Meintenance	Performance Metrics Identified by the Electrical Corporation

	1					T	a) DTS-FAST is an integrated system of sensors and technologies that are established and available on the market,	1				1					
51	CalPA	Set WNP-10	CaPA_Set WAR-10	4	CMPA_SHI WMP-15_CM	P. 338 of PGLES WMP vides, with report to DTS-PAST. P. 338 of PGLES WMP vides, with report to DTS-PAST. The vides is the control to the con	whether the regions whether an Artistan the cases for underliked upward to recording in which and with year memberation played the regions where an Artistan the cases of large greatest and the played to the control of the cases of the cas	Holly Wehman	442023	4/10/2023	4102023	tation/more are comber, distributions relatively for the first between the combined and the	٥	NA	81282	Grid Dassign and System Healthware	Emerging Gold Herberton Tricknology Invalidations and Philos
52	CMPA	Set WMP-10	CMPA_Set WMP-10	5	CulPA_Sat WMP-10_OS	P . 337 of PCAE's WAP sides. "If deployed, OTS-PAST code have a significant impact on whiften six where septimes." If the see questly the phase "a significant impact on whiften six" in the shows quals. If Please provide any workpapers or saudies to support your servent to part (ii).	of Please goardily they please. "a spyllind inclined on whiter walk" in the above earth. We do not have exempted duck to provide a practice genderic on the surgeard as theselves in control real sections. In the control of the surgeard as the section, in control of the section	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httes://www.epe.com/epe_slobal/common/selfs/sa/ for/www.eperco-press of the first shirthering, datastra-information-slotting-resistance, slam/reference-door/2023/Kalifudorcates_033.pp.	0	N/A	8.1.2.6.1	Grid Dasign and System Hardening	Emerging Grid Hardening Technology Installations and Pilots
53	CalPA	Set WWP-10	CalPA_Set WMP-10	6	CalPA_Set WWP-10_Q6	P. 464 of PG&E's WMP states, "In 2022, we reduced the Customer Average Interruption Duration Index (CADI) and Customer Expensioning a Statistical Outage (CESO) for customers served by EPSS-capable lines when compared to date from the 2027 program Discustomers in for each year force 2015-2022. If Please provide the CADID visit for all HFTD customers for each year force 2015-2022. If Please provide TeXD visit for all HFTD customers for each year force 2015-2022.	Please see "WMP-Discovery2023_DR_CallAdvocates_010-Q008Abb01xtex."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.pgc.com/pgc_stabal/common/adfs/ss fabr/temergercy-preparatives/institute/ disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/KalAdvorates_010.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfine Risk
54	CalPA	Set WMP-10	CalPA_Set WWP-10	7	CalPA_Set WWP-10_Q7	P. 464 of PG&E's WMP states, "By the end of 2022, we responded to 80 percent of outages on EPS%-enabled lines within 60 minutes, responding on awarage within 42 minutes." The statement show refers to results achieved "by the end of 2022". What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-010.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfine Risk
55	CuPA	Set WWP-10	CaPA_Set WWP-10	8	CWPA_SH WMP-10_DB	P. 464 of PCAE's VMP vides. Tip the end of 2027, we responded to 80 percent of multiple on EPSS-analysis 2022, provide the following: making the end of 2022, provide the following: making the end of militars. "For all usings on EPSS-analysis 2022, provide the following: making the end of 2022 provides the following: making the end of 2022 provides the following the end of 2022 provides the end	TOTAL PRINT CONTROL RESPONSE MICHAEL PRINT CONTROL RESPONSE MICHAEL PRINT CONTROL RESPONSE MICHAEL PRINT CONTROL RESPONSE MARKE MA	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	Utiliza / new seps combines distributions made definite library made combines desirable library made combined library made combined library made combined library made combined library (2011) California (2011) C	o o	NA	8.1.8.1.1	Glid Operations and Procedures	Equipment Satings to Reduce Wildfre Wale
56	CaPA	Set WWP-10	CalPA_Set WMP-10	9	CulPA_Set WMP-10_C0	P 48 of PGES; VMP adas; 18 year and a 2021, as exponded to 89 percent of adaps on EPRS-probled has although more about the problem of the following all problems of the problems of the following of problems of the proble	SOUR pass May 20072 - (Newsorise 1 x 10072) APPROACH SEPONDER FOR ON RESPONDER 5 + 0 MM/TES LOGICIATE RESPONDER TIME REMARKS R	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.nge.com/nge.global/common/edflu/se. Sits/immergercy-response/meschalarus/ disaster/self/imm/edflure-resignation, glans/reference-docs/2023/K-8A-Bocates-010.sip	0	NA	8.1.8.1.1	Grid Openations and Procedures	Equipment Sattings to Reduce Wildline Risk
57	CaPA	Set WWP-10	CaPA_Set WWP-10	10	CMP4_Set VMMP-18_G10	P. 441 of PCAE's VMP-lides. "We job to implement a CAI (polity) assumption) program for yalterns important. If Please Gallonia the program PCEE is more last for invertigation and call program PCEE program of programs reportant or yalterns important on yalterns are programs and programs reportant or yalterns are programs and programs are programs. The programs are programs are programs are programs are programs and of the CAI (program for PCAE plans to implement?) (I) What are the products benefition of the CAI (program for PCAE plans to implement?)	ATTM forms that the best historically relieved to an 'quality' will relieved in a liquid relieved in a liquid relieved in the Component of the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	tations frames are a combine a distribution amount of thicks the foresterone are sense the text has not distributed and a state of the foresterone are sense the text has not a state of the foresterone and the combine are sense and the combine are sense as the combine are	0	N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
58	CalPA	Set WWP-10	CaPA_Set WMP-10	11	CalPA_Set WMP-10_Q11	P. 44 of POLE's WMP states, "We plan to update existing QV (quality verification) procedures for systems respections." a) Please discuss the progress POLE has made so far in updating existing QV procedures for systems respectives. b) When does POLE supert to complete its updates to existing QV procedures for systems inspections? b) When does POLE supert to complete its updates to existing QV procedures for systems inspections?	a) The quality team is currently undergoing a thorough review of the prior OV procedures as an initial step in the development of updated procedures. b) Expected comprision of this work is the end of the third quarter of 2023. c) The parent updates improve upon PC&E's existing OV procedures by accusately willecting the OV role in the holistic systems inspection throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_stobal/common/adfs/sa- fate/innersence-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/CalAdvocates_010.pip	o	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CaPA	Set WMP-10	CaPA_Ski WMP-10	12	CaPA_Sid WMP-18_Q12	P 450 of PCEE; WASP states. "Along with reducing wildfare risk natived to backing grotter risk lapps in PTDPSPPA, are EEC confirmations desirable after James 16, 120, 2019 TSPSPPA grotters as lapps in PTDPSPPA, are EEC confirmations are PCEE efficiency are required. The companing PSPEPA grotters as lapps in 151 for each school and post post pCEE efficiency are post for companing PSPSPPA grotters as lapps in 151 for each school and facts indeffect in preligion which PCEEP; past in religiate the effect the extension factor may purely perform the post post post post post post post post	systems required in the register of the property of the control of	Holly Wellman	442023	410/2023	4/10/2023	tans falmon are som has dishall memoriched falled following are compared to the last of distant in offices delicate and species. Standardown as incomitted to delicate and state and the last of the last of the last of the last of the standardown as incomitted to delicate and state as	0	NA	8172	Open Wash Orders	Open Work Orden - Dishbullon Taps
eo	CaPA	Set WWP-10	CuPA_Set WWP-10	13	CalPA_Set WNIP-10_Q13	Table PCASE 4.1.7.1 on p. 451 of PCASE V WWP states. "Fast Safety Reseasement of SRI) performed entrustry on at their PCASE corresponding to the property of the property of the property of the property of a material property of the property of a material property of the property of a material property of the property of the property of a material property of the p	make servine shallow confidence that is recovered by the confidence of the confidenc	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ees.com/pse_stobal/common/addis/us fees/lemmegancy-created assistance- dusated reliablement and reliablement dusated reliablement and reliablement disaffed render-docs/2021/K.slAdvanates, 010 zer	0	NA	817.2	Open Work Orders	Open Work Orders – Distribution Tags

61	CaPA	Sat WWP-10	CuPA_Sut WMP-10	14	CelPA_Sel 998F-10_D14	Table POLES 4.1.7-3 or p. 456 of POLES VIMP has empty calls in the FFRA me, as Places are provided by the FFRA me, as Places are provided by the FFRA me, as the provided by the SFRA mediated by Poles provided by the SFRA mediated by t	The FPE for an or faith PGER 6.1.7 is not think the count PGER are under to region the FPE for the part of the par	Hody Webensen	442023	4/10/2023	4102023	Tames I force a sea can in the anti-third intercent in the first intercent in the first intercent in the first intercent in the first i	o	103	8172	Open Wark Orders	Gyen Work Orden — Diatribution Tage
62	CsiPA	Set WWP-10	CalPA_Set WMP-10	15	CMPA_Set WMP-10_Q15	Integrates to data request CARAcocas PCE-2023/MENS, question 3 P.OSE states. These is an inherent OC process that is part of the other imperation to them is no cushed specified isolately and CC in Please describe the inherent OC process for drow imperations. What are the main sleams of this inherent OC processing part of productions or these in other imperations can the inherent OC process identify of Please siderally the two most common problems on flaves in drowe imperations that the inherent OC process seatfall or 1022.	All Their is a POOK-robuse of all inspections that are part of the inspection process. The inspection complains the imagestion and any policies has performed for the commonly insiend items. The process of the proces	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-010.pjp	0	NA	8.1.3	Asset Inspections	N/A.
63	TURN	001	TURN, 001	1	TMRK_001_01	occurrents showing that the compassion of ISEs estimates and mak model outputs as included in PLEAS: a decision- sated approximate and a final hospitality quantities are unable to the state of the purpose of the purp	The PASS V 202 X 2	Ton Long	4/4/2023	47/2023	4/7/2023	tames frame and an initial distribution models for a final distribution of the control of the co	1	NA NA	Appandia D	Appendia D - Annua for Continued Improvement	ACI POSE 2234 - Revise Process of Processory Walfes Mitigations
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-007, which PG&E has labeled as confidential.	Places see attachment "MMP-Discovery2023_DR_TURN_602-0001Atch01CONF-dax" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pac.com/pac.etobal/common/adfs/sa- fety/amergancy-oreparedness/natural- disaster/wildfires/valdfiss-mitigation- nias/afenome.afen-2/2017/ITBM, 002 vin	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to Califorciates-PG&E-2023WMP-06-008, which PG&E has abseted as confidential.	Places see attachment "WMP-Discovery2023_DR_TURN_602-0002Atch01CONF-stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse.stobal/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/natifice-retiration-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PGSE-2023WMP-06-000, which PGSE has sub-lated as confidential.	The statchment to CullAdvocates-PGSE-2029WMP-06-009 was identical to the attachment provided for CullAdvocates- PGSE-2023WMP-06-005, so please refer to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse.stobal/common/adfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics- psis/dependent-politics-mitigation-politics-mitigation-politics- psis/dependent-politics-mitigation-politics-mitigation-politics- psis/dependent-politics-mitigation-politics-mitigation-politics- psis/dependent-politics-mitigation-politics-mitigation-politics- psis/dependent-politics-mitigation-politics-mitigation-politics- psis/dependent-politics-mitigation-politics-psis/dependent-politics-psis/dependent-politics-psis/dependent-psis/	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in scorous 209, which indicases that PG&E has labeled the Workplan confidence.	Please see "WMP-Discovery2023_DR_TURN_002-0004Atch01_CONF.slax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pec.com/pee_ejlobal/common/adfis/su- fatr/immresrov_orearedness/natural- disaster/wildfins/wildfin-mitigation- plan/reference-docs/2023/TURN_002.pip	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27, PGE_2023_WMMP_RO_Appendix D.ACI PG&E-52-16_Acch01_CONF_(PG&E's 2023-2028 Undergrounding Worlinglies).	The CONFIDENTIAL statchment is being provided pursuant to the confidentiality declaration TDRUTH 407.003, Confidentiality Declaration.pdf. An exquanted, please see statchment "2023-03-27, PGE 2023_WMP_RO_Appardix D ACI PG&E-22- 16_Abbits_COMP-bits distached.	Kevin Miller	4/4/2023	45/2023	4/4/2023	https://www.pgs.com/pgs.global/common/pdfs/ss.futy/emergency-greparedness/natural- disaster/selding-reldfss-reltgeston- plan/reference-docs/2023/SPD_002.pp	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	OEIS_001_Q1	Regarding PG&E's Time Assessment Tool (TAT) Considering PG&E has discontinued its Enhanced Vegetation Management (EVM) program: a. How in PG&E using and planning to use in TAT? b. Whit inspection programs, if any, listed in Decision 5.22 will use the TAT? c. If PG&E in our large In TAT, why has discontinued on use?	10, AURDIT, CLOMF shart statistics. The TAT was developed for the EVM program. The TAT will no tonger be utilized as the EVM program concluded at the set of 2022. There are no convert plants to utilize IAT to support other VM programs. The TAT will no tonger be utilized to TAT at this time. Please see 3) his respection programs issued to declice not 22 of the 2023/2022 MVMP plan to utilize the TAT at this time. Please see 3) his respective to the time impedience manned to follow the American National Standards Institute (ANSI) A.300 their risk interesting the time impedience manned to the time of the Manned and Institute of the Manned Auropean and Institute	Colin Lang	45,0023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/OEIS_001.pp	o	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
79	ons	001	GE(8_00)	2	0618, 001, G2	Regarding PGME's Tappoint Thesi Spacins (TTS) Subsy and its Tree Assessment Tool (TAT) On page 734 of a 2022 (MPE) Equipme, PGME states The scalable of our Tappoint The Signeton study in conjunction with improving leafance, providing study and scalably rose set. On page 279 of as 2022/2023 WMP, PGME states TWH see exclused teals, providing study set of an extra set of position of the scalable states. The scalable states which is the scalable states which is the scalable states which is the scalable states of the scalable states of the scalable states of the scalable state of the scalable states of the scalable state of the scalable states of the scalable scalable states of the scalable states of the scalable scalable scalable scalable states of the scalable scala	Soft to report to group and the soft before the 22 of the 222 2020 NV (PV) print to date the 12 of the 12 over the 12 of the 222 2020 NV (PV) print to date the 12 of the 12 over the 12 of the 222 2020 NV (PV) print to date the 12 of the 12 over t	Colin Lang	45/2023	4/10/2023	4102023	tomas Jaines and sam sind distribution model follow distribution model and the same state of the same	o	NEA	823.6	Vegetation Management and Inspections	Нуў-Ясай Дунсіва
n	OEIS	001	GEIS_001	3	GESLEVI.CO	Appendix of Position Trained The Interpretation plate. Accordance to content and of descriptment of the popular sear POAE's Assets of Contente (POAE), and "pringings when because of specialism respective on the residual of schemins reproduce contents to printing plants)" in the content of the position of the positio	Comment (Comment and Comment a	Cain Larg	450023	4/10/2023	4102023	tam: I forwar age com long, all shall common hardfully and for the forward of the	3	NA	8225	Vegetation Management and Trapacitoris	Focused Test Impactions

					Renoviro PCSF's Foresart Tree Inspertions niles										
71	CEIS	601	GE19, 691 304	OEIS, 891, C0(s)	Impeditory Politis in Foundate Their Impedience plant. A Documble for under side of development for the plant area. POLITIS Annual of Common (ACC), and "pringings politics" of the side of the politics of the plant and the side of the side of the plant and politics and and the plant and politics and politics and an application and politics and politics. A politics and politics and politics and politics and politics and politics and p	N, 2003 development of Areas of Concern (ACC); and WORM of by photosa CYCs to infrom the plot areas salement in early registed from the plot areas salement in early from the property of the	Colin Larg	45,0023	4192023 41920023	time i France ace sum beer district moment alle fine between consume time in the consumer tim	0	N/A	82225	Vegestion Management and Inspections	Forced Thin Impactions
71	ons	601	OE/8_661 39-2)	068,201,0300)	Imputing Policies in Forestern Teach International Conference and Association Security and Execution Security of the Security Sec	SCO layer for each pripipation to a solitional antihusus have been provided. SCO layer for each pripipation to a solition of each provided and the solition of the solition o	Colin Lung	45,0023	4272023 427200	time Linear are scientific at distribution monochild. The contraction are security and contraction of the c	2	N/A	82225	Vegesties Management and Inspections	Forcined Two Imprecions
72	OEIS	001	OEIS_001 4	OEIS_001_04	Regarding POSE's Two Removel Investory On page, 528, POSE (sides hall as all "services, or in-thingent trans- isordinal in the EVID program." Are rived whord by 1) surply shalled based on the existing risk assessment or 2) are requested interested prior to distinction." All the programmers of the existing risk assessment or 2 are requested interested, processing, procedure, and found are supported management practicated uniquities as to which the host desirements for the discontinuous control of the existing risk and are admitted to the discontinuous for the discontinuous control of the existing risk and are admitted to the discontinuous for the discontinuous control of the existing risk and are admitted to the discontinuous for the discontinuous control of the existing risk and are admitted to the discontinuous for the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the discontinuous control of the existing risk and are admitted to the existing risk and are admitted to the discontinuous control of the existing risk and and the existing risk and the existing risk and are admitted to the existing risk and and the existing risk and are admitted to the existing ris	If you have been proved the TAT have of Table and Research based to the valency for determined. Just Manus the homeon was the holders to TAT and and the ReseArch TAT and the ReseArch TAT and and the ReseArch TAT and the	Colin Lang	45,2023	4/10/2023 4/10/202	https://www.pes.com/pes.stobal/common/adia/ fotr/www.pes.com/pess.stobal/common/adia/ disaster/widfires/widfires-reitsastom- plan/seference-docs/2021/0415_001_pps	0	NA	82224	Vegatation Management and Inspections	Trace Removal Inventory
73	oeis	601	OEIS,001 5	GEIS_001_GS	mage dity throat between the steps 10th STDE and the text companying regions and text to be used to recognize a proposal text to the step of text	The continues of the continues to a revery used generated by Enhanced Vegenision Management (EVM) teas each for interestions and the operation of the operation operation of the	Colin Lang	45/2023	4/10/2023 4/10/2023	tons a sea casa large, debat homomorphisms and casa debat homomorphisms are casa debat homomorphisms and casa debat homomorphisms are casa debat homomorphisms. The casa debat homomorphisms are casa debat homomorphisms and casa debat homomorphisms are casa debat homomorphisms. The casa debat homomorphisms are casa debat homomorphisms and casa debat homomorphisms are casa debat homomorphisms.	1	NA.	8232	Vegetation Management and Inspections	Wood and Stash Management
74	OEIS	001	OEIS_001 6	QEIS_001_Q6	Regarding Enteronal Classerson On page 557 POLE lays it "comprises with Apparellat E of QO 55," then goes on to disciolate the accommendant enteriorm classerson as at onit in Apparellat E of QO 55. a. In the HFTD, does POLE Existent the recommended classersons "when practicable"? b. If (a) does not describe to the POLE implamments be recommended, "enhanced" classersons, clarify how POLE.	a. The minimum clearance at time of work on Enhanced Vegication Management is 12 feet as recommended in Appendix E of GOS. Routine maintenance of previously cleared EVM spens is also 12 feet. Routine maintenance of all other spens is prescribed 2.7 years of clearance. b. Routine maintenance directs an impaction to prescribe 2.3 years of clearance which allows the impactor to account for the substance with the modelmon fature directs.	Colin Lang	45,0023	4/10/2023 4/10/202	https://www.nge.com/nge.global/common/pdfs/ fety/omergency-proparedress/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8233	Vegetation Management and Inspections	Clearance
75	OEIS	601	OE18,001 7	OE18,501,07	continuous and accommendant designation and activate of a CPT SEC. A CPT SEC. A CPT SEC	The expected information is provided in the following four decommens. **WMA*Caccerey/2012, DR; CEEE, 2011-2001/Anstol pair **WMA*Caccerey/2012, DR; CEEE, 2011-2001/Anstol pair **WMA*Caccerey/2012, DR; CEEE, 2011-2001/Anstol-Coeff pair **WMA*Caccerey/2012, DR; CEE, 2011-2001/Anstol-Coeff pair	Colin Larrg	45,0023	4102023 410202	plantisetimene alexa (2023/00%), (01) and the state of th	4	N/A	Appandis B	Supporting Decommendors for final Methodology and Assessment Definition	Desirled Model Documentation
76	OEIS	601	OEIS,001 8	OE18_001_Qs	Regarding Comprehensive System. Regions to ARIA Models Am Product comprehensive system degrees to ARIA Comprehensive degrees for expensive desired and 2. A comprehensive degrees for expensive desired and 2. A comprehensive degrees for expensive desired and area of the aria of th	with data for against the first of the control of t	Colin Lang	45/2023	4/24/2023 4/24/202	tates // now are a com lose, global / common infelhi- for // now service areas extens for the size of distance / notifies and office enterprise, distance / notifies and office enterprise, plan infelence dos x 200 x 2015, 103 x no	1	N/A	6.1.2	Risk Methodology and Assessment	Summery of Risk Models
77	ŒIS	601	QE18_001 9	QEIS_991_09	Regarding Purificial Level Risk Analysis and Risk Spend Efficiency. A Produce country in from this we appropriate in printing, see of an I have interligentational between the appropriate particular set of an interligentation and appropriate particular set on particular sets and appropriate particular sets and approp	all Based on the NUTBING Commission of Statistics of Statistics and commission and agreement count designments are appropriately as an employment of Statistics and Statist	Colin Lang	45/2023	4/10/2023 4/10/202	time I reason are sum lore , dishah memendalih fisis horespens are are are handle in the lore of the l	2	N/A	7.14.1	Wildfin Mitgelion Stonleys Development	Sdentifying and Evaluating Miligation Indiadoxes

78	OEIS	001	OEIS_001	10	QEIS_001_Q10	Segording Cost-Benefit within and Coreal Dictaion-Making Framework A. Il projects are justified based on a multi-attitubus value functional/cost basis, what threshold or hundle is used? A. If the control of the project discussed to the reshold computed? If the control of the control of the project discussed to the reshold computed? If the control of the control of the project discussed to the reshold computed? If the control of the control of the project discussed to the control of the contr	II) We do not have a specific threshold to justify projects. II) White we don't critication a specific healthold for excelling militagetime, PGAE prioritizes in higher MAVF licond bootform for executing projects, if we all credulars in Section Courte and implement projects at the higher and of the curve. The higher end of the curve impresses he higher MAVF/Excel values. C) As described in appresse to subpair, if we not have as specific threshold or custed to justify projects.	Colin Lang	45,2023	4/10/2023	4/10/2023	https://www.pec.com/pae_slobal/common/pdfs/ss faty/onergency-preparedness/natural- disaster/eeldfires/eeldfire-mitigation-	0	NA	7.142	Wildfire Mitigation Strategy Development	Miligation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_601_Q11	c. If projects we patient based on an individual value functionarist base, while threshold on fraction is useful. Registring PCALS P. Response in ACT PCALS 2-2-10. The project PCALS P. Response in ACT PCALS P. RESPONSE	The weather optimization report was developed by a third party, Pyregence. Pyregence provided us with a draft copy of the report and instructed us not to distribute the document. Therefore, we would greatly appreciate Energy Safety's	Colin Lang	45,2023	4/10/2023	4/10/2023	plan freference-docu/2021/0815_001.zip bito: //www.wge.com/upe_ulobal/common/odifi/by fete/emenservy-oreasedness/natural- disaster/satelfree/satelfree-retigation- plan/reference-docu/2021/0815_001.zip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Nahook Density
80	ces	601	OEIS_001	12	OBIS.001.012	Reparting (PASE). The present is 240 (PASE) 250 or 100 (Basel of the Section of t	Please see allactiment WMP-Obscore(QCD2.) (RT, QEE), (RT-QEE) Abbit 1 size, is in "12 A Dropped v2 CP2." is. The probability of grains charge see and other privately by greater granularly in failur, modes associated with season in Article Control	Colin Lang	45/2023	4/12/2023	4122023	haps / few aga con lype dishal memanylyth / Markengery propositions hastand. Markengery propositions hastand. disease / refer in vital to entagrico- glass hastance don's 20 1 COTO. Will are	o	NA	Appendix D	Ayanda D. Assa for Continued Improvement	ACI PCSE 22–00 Evaluation of Model Representation on of Pin Reduction 11 High-section 11 High-
81	CEIS	001	OEIS_001	13	QEIS_001_Q13	happening POMES: Prospores to ALC POMES 2-3-20. TOMES dates the Vision perms in the caused OLO 55 inspection aboved the inspection to roughly 20 to 25 points per day, which is aboved the both the stand-during opoint inspection as wall as the image copiuse rate for both droves over all relationations—of years 2000, and one of the other standard control of the day inspection as wall as the image copiuse rate for both droves over all relationations—of years and the perms of the day inspection rates for stand-aiming growth inspections, drove-only image capture, and helicopativity capture.	Ower only Nel only Inspector - Down Standardson GO 165 Inspection Anial Image capture (Sichtwareadolyricus) 42 205 17 20-25 NN Impaction sin in Infal(situational dialyrimpactor) NA NN 2-03 25 25 30 Nation (Sichtwareadolyrimpactor) NA NN 2-03 25 25 30 Nation (Sichtwareadolyrimpactor)	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.age.com/age_stobal/common/adh/sy- febr/semergency-preparedness/habsral- daseter/wildfree/addfine-mitigation- plan/reference-docs/2023/ORIS_001.pip		NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
82	cess	001	OEst_001	14	OBIS_501_O14	If it is, and experient is being splaned for these reasons and why. If it may a please first firm sole and pales papered all on and of a Recypic's If may any please first firm sole and pales papered all on and of a Recypic's appeared to be the real of CAES, bearing, and appeared to be the real of CAES, bearing, and appeared to be the real of CAES, bearing, and appeared to be the real of CAES, bearing, and appeared to be the real of CAES, bearing, and appeared to the real of CAES, bearing, and appeared to the real of CAES, bearing, and appeared to the real of the real of CAES, bearing, and appeared to the passed reported to the bearing of the real	GOV and an investory diseased a final registry data an include and final final but found to design depending on investment and control of the	Colin Lang	45,2023	4/10/2023	4102023	States of neuron area come hora, afectual concensional and the content of the con	۰	N/A	8.15	Asset Management and Income See Enterprise Spinner(s)	NA.
83	OEIS	001	OEI8_001	15	OEI3_601_015	companied to the overald 2018-2020 assign PORE claims have form which is education in a direct result of enabling EPSS in HPTOs. I. Will he his data adjusted for circuits that have been hardened with covered confustor or other enligations? I. Will he hid data adjusted for circuits that have been hardened with covered confustor or other enligations? I. Not PORE assigns cause the quitted related exact hardened even that was enabled between glarder connection to the sealest or it is the data are susception that has been made by looking at the coverald PTD areas and the overald E. Will as wealther and eventation confidenced in the bill as correlation?	and ICCO guarantee massification maps proteined based on the address admit not instruction from each DCC doubte as sight Activities of the proteined by the proteined based on the address admit not instruction from each DCC doubte as sight Activities admit and instruction of the contract of the contr	Colin Lang	45/2023	4/10/2023	4/10/2023	hatmol France are a consistent, distribution monor leaffully. Set former person presented better distribution of consistent and distribution and other presentations, place for determine about 2003 ACMES, 2003 are	0	N/A	81.81.1	Old Operations and Procedures	Protective Equipment and Device Settings
84	CMPA	Set WMP-11	CaPA_Set WWF-11	1	Cur94_Sur WWP-11_C1	The control of the Co	POSE dayes to pank (a) frough (a) of the request in buyon the scope of the proceeding. This question relates to fruithermore. Cell Advantas commission served an identical data request on POSE the Cell C. proceeding and POSE as provide a supporting to the request in that proceeding as it to the more appropriate venue.	Pu-Wa Li	452023	4/10/2023	4/10/2023	henry/fews and combine dishabitaments/platfile (and henry propriet and the consistence distance in the consistence distance and the consistence glacinitence does 2011% shiftments (311 m	0	N/A	81.81.31	Gel Cynodoru ard Procedurus	Regist Earth Fact Current Limites
85	CaPA	Set WWP-11	CulPA_Set WMP-11	2	CMPA_Set WMP-11_G2	Referring to PG&E's Electric Preterrinary Statement Part FY (Twiff Sheet No. 52250-E), the Electric Program investment Chaigs Balancing Account (EPICEA) has three subsciourder. The EPIC Program Administrated by PG&E Subsciours tracks the actual program expenses to the authorized EPIC program budgets pursuant to 0.12-05-037, D.20-03-042, and D.21-11-028 through December 31, 2030 or as authorized by the Commission.	PGEE digital is the request as beyond the scope of the proceeding. The question relates is PGEE's 2022 Consell Advocates community served and selected data request on PGEE's in the GEO possessing and PGEE's will provide a response to this request in that proceeding as it is the more appropriate versus.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	hatasi. I nova see cominge, dishel rommon ledih, in Gruhmenenno, atasarehansi hatari. dasareh midiren kuhilis-mitarak. stani redifiren kuhilis-mitarak. stani redifiren kuhilis-mitarak.	0	N/A	8.1.8.1.3.1	Orid Operations and Procedures	Rapid Earth Fault Convert Limber

							PG&E objects to the portions of this request relating to Major Work Category (MWC) 49R as beyond the scope of this										
86	GalPA	Set WP-11	CuPA_SH WWF-11	3	Curr A, Sel WARP-11, CO	PGET, 2022 WMP, Sudan 7, T.E. Abschwert 1 (Adh., C.) poll sides to billioning sugarding the project states of PGET, 1.1—The Sets Witter of an effective control of the poll states and the poll states are billioning sugarding the project states of PGET, 1.1—The Sets Witter of Sets project states are stated or poll states and the poll states are stated or poll states and poll states are stated or poll states are stated or poll states and poll states are stated or poll states and poll states are stated or poll states are stated or poll states and poll states are stated or poll states and poll states are stated or poll states are poll states are stated or poll states are polled to poll states are stated or poll states are polled to poll states are stated or poll states are polled to poll states are stated and poll states are stated and polled to poll states are stated as a polled to poll states are stated as a polled to poll states are stated and polled to poll states are stated as a polled to poll states are stated as the states are polled to poll states are stated as the states are stated as a polled to poll states are stated as the states are stated as a polled to poll states are stated as the states are stated as a polled to poll states are stated as a polled to polled to poll states are stated as a polled to	PAGE dispers to the portions of the request sinkings in billage three Catagony (MINC) with a beyond the across of the APCED lim only options of an evolution of additional statistics for auxiliary desirations HEVC, but allowed the extractions of the control of	Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	hamis I proce use cam beg, global lormomor lattic in the loresponse consensation in the local distribution and the minimum. March lores of the ITEM CARRAMINES, XXXIII.	٥	NA.	818131	Old Opendors and Procedures	Repol Earls Faul Curver Limber
87	CaPA	Set WWP-11	CaPA_Set WMP-11	4	CaliPA_Set WWP-11_Q4	Martining to Entire Police On Factor you. The 2022 was one Police I cause to believing appearing BEFCE. Based on a review stated upon the contractal profession factor. A martine FCEE in most and profession of the contract in the contract in the contraction of the contract in the contra	is) Yes, our plans have changed over the post-year from what was expressed in the quate chad above from our WMP- 1s) PCEE it is not planning my REFCE, obserptiones well after complicis evaluation of the demonstration project and successful regisption of the succession primary expension. PCEE is explained as postfolio without a situ negligible. () As described in supprise to subject (b), no additional advantation was planned for REFCE, supplyment as this time.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.usps.com/usps.global/common/adfi/sis fiety/mmergency-properations/habreil- disaster/widdfres/nelffile-entigation- plan/reference-docs/1028/Cell/denostes_031.pp	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Flault Current Limiter
88	СШРА	Set WMP-11	CwPA_SutWWP-11	5	CWPA_Set WMP-11_QS	Bullering to Exhibit PGES 17, p. 4.34, Table 4.33, Time 6, served on July 11, 2022. 15 700 on the Control of t	Please see for the faith feature for the respectated information. 2024 2024 2024 2024 2024 2024 2024 202	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	hamma frames ages combines, alcheld nommon halfs to forty immergency are pass to east, has pet, disease in halfman halfman miningston, alche halfman done 2023 Kildebonston, 031 as.	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
89	CaiPA	Set WWP-11	CuPA_Set WWP-11	6	CalPA_Set WWP-11_Q8	November 2011, PGME presented at the EPIC Symposium flow at Ath. OL, EPIC. Presentation and the second control of the STATE of the STAT	OCAS objects to this request as beyond the acope of this proceeding. Notethelanding and without waiving this objection, PASE respection as offices. 17. Vice. This statementmine successful high-layed discription. 1) You application, an disarched in response to indepent (s).	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.age.com/pge_ifobal/common/pdfs/sa- fety/emengency-proparedmass/natural- disaster/melatines/artifise-protection- clan/reference-docs/2023/Cell/docsates_021_ED_	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CMPA	Set WMP-11	CaPA_Set WMP-I1	7	CulPA_Set WWP-11_Q7	In the same the part of the contract of the co	This defection is based on the fact that REFCL is not a plug-set plug-schrology and re-gives supposing construction and exaggment changes as the administrative and on the destribution occurs to function. These definitions from CCCD and Partial College, Characters, which has administrated industrial on schooling functions and in quite application of the contribution of the contributio	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc.global/common/pdfs//us for/charcestor-or-pose-of-nost-habral- disaster-habdites-fabilitis-entispation- clan/reference-door/2023/Calabotostes-011.ip	0	NA NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CuPA	Set WMP-11	CaPA_SurW8P-11	8	CaPA_Su 1986-11_Cs	POSE*, 2023 WMD, of page 275, shales that POSE*, 2023 WMD, of page 275, shales that POSE*, 2023 WMD, or page 275, shales that pose of the control of the	as linguisments (PCTL surpass applies and only through as they got relative to ECC and Profestive Vising deletions). POPEER mediate to complete the discontinuation project on the deletion of the deletion o	Pul-Wa Li	45/2023	4/10/2023	4102023	Titles / how are immige, abide lammon lambde and all all and a	۰	NUA	818131	Gel Counters and Procedures	Report Earth Fault Currier Limiter
92	CMPA	Set WWP-11	CaPA_Set WMP-11	9	CMPA_Set WWP-11_Qp	At which substations, other than the Califologia substation, has PG&E tested REFCL?	We have not tested REFCL at any substitutions other than the Calistoga substitution.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge-plobal/common/pdfs/sa- fety/pmergancy-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/Kalfsborates, 011 pip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CuPA	Set WMP-11	CalPA_Set WMP-11	10	CMPA_Set WMP-11_Q10	Has PG&E done any banchmarking study on REFCL with Southern California Edison (SCE)?	Yee, PGAE REFCL project engineers regularly engage with Southern California Edison to benchmark our findings and share results and learnings. O'l note, SCE has fewer circuit miles of existing underground cable at their REFCL demonstration site.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.age.com/age.global/common/adfis/sa- faty-famergency-preparedness/natural- disaster/addition/addition-retrastion- plan/reference-docs/2023/calAdvocates_031.r/p	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CulPA	Sat WMP-11	CalPA_Set WMP-11	11	CalPA_Sat WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities. PG&E's 2023 VMMP of pages 275 shales that it beaked of malitan coalls changes to the crist see are proving.	Yes, PGSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group call inserting and sharing sed-raical reports. All Despending on the artistics reports are DCD may not sensing a physical "change to the order" or a may require the	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-orogane-dness/natural- disacter/wildfres/sel-ffine-mitigation- plan/reference-docs/2023/Calfabonates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CuPA	Sat WWP-11	CaPA_Set WMP-11	12	ColPA_Set WMP-11_Q12	PGES to 222 WINP or gage 275, states bettl instead of melting costly charges to the got is see mointy termed with more confections outdoors such an DCD Downed Conductor Description (PCD) blackson, Regarding Downed Conductor Description (PCD) WINH "Charges to the got "are expected PCDES to implamed their backmoday? b) to CCD valid to 3-level systems,	Depending on the existing inclinar controllar DCD may not require a physical "change to the girl" or it may require the entiring of an existing of the resistant controllar by the recision controllar with 3-raw systems, implementation on 4-wire is possible but than you clarify the benefits disasted due to the place antiregist previous fails would be required, as easily, see an or controllar with 5-raw systems, as the controllar entire previous fails would be required, as easily, see an or controllar previous previous previous as the response to subspect (6) below. 4.7 the cost existems as the response to subspect (6) below.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.nee.com/nee_stobal/common/adfs/sa futy/emergency-graparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/Calkdvocates 011.zip	0	NA	721	Wildline Meigation Strategy Development	Overview of Mitigation Initiatives and Activities
26	CalPA	Set WWP-11	CePA_Set WWP-11	13	CalPA_Set WMP-11_Q13	Could's route. These could related their their supplyment or LCCC. ACCES, 2023 WHINE, 1999, 2975, sales the STOT of the STOT	a) Partial Voltage Detection (PVD) does not require a "change to the grid." the statement quoted above refers to how this makes PVD a crost-effective soution. b) PVD is valide to this value of events systems. c) No. as there is no cost to "deploy" PVD. (i) No. as there is no cost to "deploy" PVD. (ii) Not applicable, becase see the response to subpart (c) above.	Pu-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfres/srifety-retrigation- glan/reference-docs/2023/Califotycates-011.zip	0	NA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
27	CuPA	Set WMP-11	CAPA_Set WWP-11	14	CMPA_SH/WMP-11_Q14	Resed on PGECs wouldn't of REPCLs: A) Place decision for a special configuration on the pile registrate to implement REPCL technology, (c) Place decision for a special configuration on the pile registrate to implement REPCL technology, (d) Describe for the project conditions required to implement technology, and (d) Describe for the project conditions required to the special condition of REPCLs on PGMES system. Place to the pile of the project condition of the project condition of REPCLs on PGMES system.	The applicant sharper in the part instance in regional to Projection REFCO, we described below. **Percepting objecting regions in closed data, **Percepting objecting regions in closed data, **Percepting objecting regions are sold or fine after sold or regions. **Percepting sharper in the control of the control or regions. **Percepting sharper in the control or regions of the control or regions. **Percepting sharper in the control or regions of the control or regions. **Percepting in the Control or regions or substance and reclaims. **Percepting in the control or regions. **Percepting in the cont	Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	tops flower as combas, although terminol and dis- destinate production and administration. Backward and the contraction of the contraction. Backward and the contraction of the contra	0	NA NA	818131	GA4 Operations and Piecesitures	Rapid Earth Fault Current Limiter
98	CalPA	Set WWP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	a) The significant changes to the grid required to implement REFCL suchnology, b) The cost estimates for such changes, c) The explanent installations required due to such changes, and d) The grid professor immutes required from the implementation of REFCL on PC&E's system.	a) – d) We finished the evaluation of each item identified above in early 2021.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-orogane-dness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates_011.pip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

22	CalPA	Set WWP-11	CalPA_Sat WMP-11	16	CalPA_Set WWP-11_Q16	Please provide all available documentation, studies, and analyses evidencing PGSE's conclusions on each of the following aspects of REFLC deployment: (a) The applicant changes to the grid required to implement REFCL such	ia) Please see: Rilary, Roger and Jon Benneto: "JA8646-0-4 REFCL Functional Performance Report: "October 14, 2020. This document can be accessed at the following link throut-lives acrive; por authitation faulthina 2022-12 REFCL- Functional Performance-Reviewage, IT Please are page 30 of the document for the required information. b) Please well for DGSE 1 Ket Year 2023 GRC, Application 21-08-02, This PLASE ACRIVE	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_slobal/common/adfs/sa fats/emergency-preparedness/natural-	0	N/A	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
						b) The cost estimates for such changes. c) The equipment includinger negular dote to such changes, and d) The likely operational impacts resulting from the replementation of REFCL on PG&E's system. Please provide data in PG&E's possession that indicates the following: a. The SADI (Ryshem Average Interruption Duration Index) for the years 2018-2022 for underground distribution.	c) Please size: Rikary, Rogar and Join Barmado: "JA848-0-0 REPCL Functional Performance Report," the same document as indeed or insegomes to subject (ii). d) Pleases size: Rikary, Rogar and Join Barmado: "JA848-0-0 REPCL Functional Performance Report," the same document as identified in resourcise to subjects (iii) and (c).					disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_011.zip					
100	TURN	003	TURN_003	1	TURN, 003, 01	a. The Self-Of Openian America Immergion Christian Holes (first by any 2015-2022 for underground distribution. In America Immergion Christian Holes (first by any 2015-2022 for underground distribution Leaface, final first better the classes.) In Mary Platformer America Immergion Christian Holes (first by years 2015-2022 for overhead distribution America Immergion America Immergion Propagore) Index (first by years 2015-2022 for overhead distribution America Immergion America Immergion Propagore) Index (first by years 2015-2022 for overhead distribution America Immergion Christian Immergion Propagore) Index (first by years 2015-2022 for overhead distribution America Immergion Christian Immergion Propagore) Immergion (first years 2015-2022 for overhead distribution America Immergion Christian Immergion (first years 2016-2022 for overhead distribution America Immergion Christian Immergion (first years 2016-2022 for overhead distribution America Immergion Christian Immergion (first years 2016-2022 for overhead distribution America Immergion Christian Immergion (first years 2016-2022 for overhead distribution America Immergion (first years 2016-2022 for overhead distribution	Phase see the affectived "NRP-Opcomp/022, DR, 7URI), 0.05001-0301 July " for the sequential information. Please rank faul POLE down red captions convenience convenience status in our current castiges reporting, so SADDIANFI data for covered conductor applyment connect be provided at this stree.	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.age.com/pge_global/common/pdfl/sa fdr.j/mmrgrarcy-propried/hes/haturz- disastr-pidline-yaldifen-register, plan/reference-docu/2021/TURN_003.pg	1	NA	N/A	N/A	N/A
101	TURN	003	TURN_003	2	TURN_000_02	Place provide di appois o crisidio in PGAT's presention prepared from Jacoby 7, 2016 to be present that discosit he validably of octorgonal distribution facilities, contend distribution facilities will receive conductor, conductat facilities and consent conductor, including but not limited to a discussion of SAOI and IMAPI data.	POEE patients as arrest intellity specified with proteins a festivate operator for system-wells initiality performance. Processes the Molecular information for the sequential ordenation. "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2012) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2012) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2012) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2014) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2014-2014) and "WHO "Decomption (2011) (PE, 1996,	Tom Long	45/2023	4/10/2023	4/10/2023	bites //www.egs.com/egs_sfobil/common/edfs/ss dar/vimerezero-presentenss/natural- disaste-fulfilmere latelities retrigation- plan/reference-docs/2023/TURN_003.zip	5	NA	NIA	NIA	N/A
102	TURN	003	TURN_003	3	TURN_063_Q3	Regarding (Jain 7-3 tp. 200, fine bottom to we 1970). A Places confirm that the president relationship in 2012, 2024 and 2025 are consistent, i.e. find a Places confirm that the president relationship in 2012, 2024 and 2025 are consistent in the Places provide the supporting data for its software of induced PRPS prepare in 2021 (1,1000 contenter were), and 2021 (0,000 contenter were). Provide the content of the software is the provident of the software is the provident of the software is the software in the software in the software is the software in the software in the software in the software is the software in the software in the software in the software is the software in the softwar	a View can confirm that the singuit for reduced columner repress are constituted for finition PP 207 in Table 73.2 Plant is a first PASE 22.2 Plant is a fir	Yom Long	45/2023	4/10/2023	4/10/2023	https://www.gge.com/gge_global/common/gdfs/s Ber/lemergercy-grogopedwiss/sharid- disaster/mldfsre_inslgmen-reggeton- plain/arfarence-docs/2021/1189s_003.am	1	N/A	9.15	Public Safety Power Shutoff	Performance Marics Identified by the Electrical Corporation
103	СиРА	Set WWP-12	CaPA_Set WWP-12	1	CalPA_Set WWP-12_01	Regarding 12 that 9-2 (size of Frequently Coveraginet Coveral) is Appendix of PCASE VMMP. Recording Hambarous Talano, PCASE VMMP and Hambarous Talano, PCASE VMMP. Recording Hambarous Talano, PCASE VMMP and Hambarous Talano VMMP and Hambarous Talano, PCASE VMMP and Hambarous Talano VMMP and Hambarous T	a) Fig. discovered an error in our 2023 TMP administration in the "Manageon Tallers, or Pharmet in the Tallers, to Reduce the Section of the Committee of the C	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	bitos //www.nps.com/ups_sfobal/common/offs/sis_ fast/mercepro-cromerdensis/natural- dinaster-laiffine-clasifie-mertispation- plan/reference-docs/2021/Kaladonnates_012.zm_	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СыРА	Set WWP-12	CaPA_Sat WMP-12	1(s)	CaiPA_SetWMP-12_O1(n)	Regarding 12 that 3-5 this of Fernandry Coverage (Cross) is in Apropented of PCAE (1988). In contrast Tablescare 1 along 1 of the ord 1 for 1 along 1 for the ord for ord the proof that 3 of 1 this course 1 along 1 for 1 this course 1 thi	In the sec placed and List of Proposed Dr. developed Clouds hased on the server hard in our resear. The Early Numbers and developed Clouds hased on the price of the basis could his the analysis of 1999 Specifics. These are selectives of VMCD county-price (1992). The Cloud of the Cloud Clouds of 1999 Specific And State of the the updated List of Proposed Dr. developed Clouds of 1999 Specific And State of the Proposed Cloud Clouds of 1999 Specific And State of the Proposed Specific And State of 1999 Spec	Holly Wehman	462023	4/18/2023	4/18/2023	https://www.gae.com/pse_slobal/common/psfis/sa forty/mem-procy proparedness/nature/ druster/authlites/yellifes-errigation, glas/reference-docs/2021/Csfishbotcates_012.2p	1	NA	9.12	Public Safety Power Shatoff	Identification of Frequently De-Energized Circuits
104	CalPA	Set WMP-12	CaPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	based on POJE's reduction of REFCLs. Pauls describe the spriftcer charges to the grid sequind to implement REFCL technology.	medication of make of the spectrum flow, and protected and of the protection protection when possible the facility relationship to the supported of the spectrum for the spectrum flow, or influence to file in the facility of the spectrum flow, or influence to file in the facility of the	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_plobal/common/pdfs/sa fety/emergency-proparedness/natural- disaster/arid/tres/selfsin-mitigation- plans/reference-docs/2023/Kalk-divocates. 012.pp	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CalPA	Set WWP-12	CaPA_Set WWP-12	2(s)	CalPA_SetWMP-12_Q2(s)	Regarding Table 2.2 kills of Fragorial Decembra (1960). In Expenditor of PAGEs 1967 the solution Humanum Tables of Headers in East (1961). In the Control of the Section of Tables (1962) and the Control in Intelligent for the University International Control of Tables (1962). 2022 27 of For each of the actions Entire Paginthers, primate for the University Intelligent (1962). The Control of Tables (1962) and the Control of T	A file accessor (a). The bit was applied out of a frequently the-energiad Circuit based on the errors bond in our sever. The Enry Numbers Was been applied out of our of the errors bond in our sever. The Enry Numbers VAPC Circuit Several (a) and a several (a) and	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.age.com/age_stobal/common/odfs/us fav/semergency-oragizedniss/his/pus/ disaster/self/rise/selffen-risigation- glan/reference-docs/2023/CalAdvocates-012.pg	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	CMPA	Set WWF-12	CaPA_Sut 1969-12	3	CatPA_Sut WAP-12_C3	Regarding Table 3-2 Lim of Frequenty Co-evergine Cruziley in Agrands F of PCAE YMMP, distribution could refer be received by PCAE YMMP and PCA	with the depth with Temporary Colombian Individuals Distribution Minings and Studies Controlled in Jackses although a Colombian Colombian Individuals and Colombian Individuals Individuals Individuals Individuals and English and produced in Part Section Individuals and Part Section Individuals Individ	HobyWehman	48/2023	4/11/2023	4/11/2023	bittes://www.ass.sombase_distals/communicals/fis/co. Gazates distillates and fifthe artisestation, standard distillates and fifthe artisestation, standardscenes.doss/2013.6/s/dossesta.2012.cs	۰	NA	9.12	Public Edwig Provid Should	sacrefluster of Proposely Da Energiad Crissia
106	СиРА	Set WMP-12	CaPA_Sat WWP-12	4	CalPA_Set WWP-12_O4	Name of the Control o	agine discovered are more in our 2021 WPD Assistant are stored to Produce to Bin I day, to Richardo the March Science of the store in our 2021 WPD Assistant in the "Seasones Tales," or Planet to Bin I day, to Richardo the Safety by repost the corrected elementary and discovered to the store of the store of the Safety by repost the corrected elementary and store of the store of the store of the Safety by repost the corrected elementary and store of the store of the Safety by Richardon (Safety Safety), and Julies supported (§). 1) East exported (§). 1) East exported (§). 1) East exported (§).	Holly Wehman	462023	4/11/2023	4/11/2023	bites/I/www.ass.com/ass_dishaldrammen/asfu/sa distributesexecc.com/asserdensi/material distributesexecc.com/asserdensi/material distributesexecc.com/asserdensi/material standraftensexedocc/2021/Caladonostes, 912.sta	۰	NA	9.1.2	Public Safety Power Shutoff	Identification of Prequenty De-Energized Circula
106	CaPA	Set WWP-12	CAPA_Set WMP-12	4(a)	CaPA_Set WAR-12_O4(s)	Physician I Lea to 2 data of Fernancia (D. severagina (S. culls) in a depart of 7 of FOSE C WIDE and additional control of the physician (S. culls) in a depart of 7 of FOSE C WIDE and additional control of the physician (S. culls) in a depart of the physician (S. culls) in the phys	and on your reflect to be set closed to the or religional by PEPS processor. Process are destroyed. APPACHEMENTED SEA (CALMICHAER, 12) CORPUTED MICH. Its or The your beautiful at 18 Prepaying the energists of PAPACHEMENTED SEA (CALMICHAER, 12) CORPUTED MICH. Its or The your beautiful at 18 Prepaying the period of the CALMICHAER, 12) CORPUTED SEA (CALMICHAER, 12)	Holly Wehman	4/6/2023	4/18/2023	4/18/2023	Matter falence agus combige, af debul formenne helli frei des filmengens primer des sich hellen filmengens generativas hellen des Gauster helligen helligen entergriss, glachtelleren a. den 1793 T. C. M. Amaria, 1932 de	٥	NA	9.1.2	Public Eulory Press Dissell	Interestication of Pringuesely Do-Energised Circums
107	СыРА	Set WMP-12	CalPA_Set WMP-12	5	CalPA_Sat WWP-12_Q5	Regularly Table 2 Lin of Figures 12 compairs County in Equation 17 of 1245 (1986) removines and fine National 1980 (1986) (1986	Office accounts all. The second service of	Holly Wehrman	462023	4/11/2023	4/11/2023	https://www.npp.com/npp.slobal/common/odfs/sp. fate/lowerpow-orangeridens/shabral- disaster indiffered shalfer-or-telaption- plan/reference-docs/1023/Call-docastes_012.in	۰	NA	9.1.2	Public Sallety Power Shutoff	Identification of Frequently De-Energized Circuits

107	CaPA	Set WWP-12	CaPA_Set WMP-12	5(a)	CwPA_SerVMP-12_05(s)	Regarding "Adult 3.5 Lists of Prespecting Commission (Cristics) in Apparetics F of PCAES, 1999; to remainder, cleaned after parameters (19, 19, 19, 19, 19, 19, 20, 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	This have applied for List of Pagandrip De-congriged Chicals based on the error lound in our review. The writes listed "WINDSCHAMPACHE CHICAGO	Holly Wehman	46/2023	4/18/2023	4/18/2023	times from age cambay, dishifteness with the following age cambay, dishifteness with the following age cambay and the following age cambay age of the following age of the follow	o	NA	9.12	Public Salety Power Shatelf	Identification of Proquently De-Energiand Chicals
108	СшРА	Set WWP-12	CalPA_Set WWP-12	6	CalPA_Set WWP-12_Q6	why none of the other types of mitigation measures listed on p. 751 are listed in Table 9-2 as planned actions for any orcious. by Pleasine explain whether PGSE plans to take any mitigation measures for any of the remaining 228 crossis in Table 9-2.	et Des regiones 6-46. [Des	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.upe.com/upe_stobal/common/adfu/se fitty/emergency-createredness/natural- disaster/unitd/res/yaldfire-mitigation- glan/reference-docs/2023/Callaboroates_012.zip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
109	CulPA	Set WWP-12	CaPA_Set WWP-12	7	CalPA_Set WWP-12_Q7	Repeding ACI PCAS-23-35 (Dusely Magalem Beredits of Reducing PSPS Scale, Scope, and Frequency) or WRF p. 27-27.1, a Phase septim why has dark stress content regard (in several stressmant PSPS described by the property of the property of the property of the property of the property of the property of the several to part (b) is no, please segtion why not.	The extra of the contract of t	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	bites //www.age.com/age.glabal/common/odfs/sa. fors/jemergancy-progradness/natural- dissate/suldifere/suldifer-striggation- glan/reference-docs/2023/CelAdvocates-012.ag	0	NA	Appendix D	Appendix D - Areas for Continued Improveme	ACI PG&E-22-35 – Quartify Mitigation tot Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WWP-12	CuPA_Sul WMP-12	8	CuPA_SH WMP-12_CS	Regarding Stations 2.3 (Nation of Training and Descript Stations Making Promoted for intelling a PERSPERSION (Station Stations St	Considerable public and process of the process of the process of the public pub	Holly Welterson	462023	4/11/2023	4/11/2023	Tillion (from a see samber, stickshammunishtifuka Gastarini dilimini dilim mitapatin dankarini dilimini dilimini mitapatin dankarini dankarini dankarini dilimini dankarini dank	۰	NIA	923	Public Sidesy Procest Stratell	Ordina of Technical and Strategic Decision— Makes Protects for Indiana of Technical Strategic (Section & Technical Techni
331	CaPA	Set WWP-12	CaPA_Set WMP-12	9	CuPA_SH WWF-12_09		accessible invergenation in 12 contains. First immunity, before and drings a PEIR. PGER provides into the recommendation of the provides of th	Holly Wehman	462023	4/11/2023	4/11/2023	Totales I www. sales com logue, dishel kemmoni yelli kesa kemban yelli kesa kesa kesa kesa kesa kesa kesa kesa	1	NA	9.24	Public Sidely Power Shatelf	Protocols for Miligating the Public Salesy Impasses of PSPS, Including Impasses on Part Responsion, 1 with Care Facilities, Including Technology of Part Responsion, 1 with Care Facilities, Infrastructure, and Water Electrical Compositions Agencies
112	CalPA	Set WMP-12	CaPA_Set WWP-12	10	CMPA_Set WMP-12_Q10	Regarding PSPS and its indicatively with PSPS settings. The law counted in the discission using injuries for a statution in which PGEE antiquities PSPS conditions but disciss to wides PSPS the disciss in which PSPS in the disciss in which PSPS in the disciss in which PSPS in the disciss in the discission of the discission of the PSPS in the discission of the discission	of Continging Child Instead of American Price American of the PRPE decisions relate process. EPES decesses processed of PRPS have an official or those and process. The Continging American American Price American Americ	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	hattes/Auseus men com/nem stabal/communicatife/six fists/Immerancy createredress/instared- disaster/selfites/selfitts-entipation- disaster/selfites/selfitts-entipation- disaster/selfites/selfitts-entipation- disaster/selfites/selfitts-entipation- disaster/selfitts-entipation-disaster	0	NA	NIA	Public Safety Power Stratelf & Grid Operation and Procedures	s NA
113	CaPA	Set WWP-12	CuPA_Set WMP-12	31	CMPA_SH WMP-12_011	Regarding communications to customers for EPSS. a) Does POAE provide notifications or other communication to customers when EPSS settings are enabled? (This way subcide, bit an entire bit, in officiation that is customer a when EPSS settings are enabled? (This way subcide, bit as in or interest by no discount or interest by notification and the subgect to EPSS settings.)	The fines and seen opinior for consistent and Policies (Bully privates to describe TEPS) straight and seen of the consistent of the consis	Hoby Wahmun	462023	411/2023	4/11/2023	States (frames ago cam lago, atalastic memorialishi de Salastica menorialishi de Salastica menorialishi de Salastica menorialishi deba da Salastica de Salastica	1	N/A	61.61.1	Gol Operations and Procedures	Proberio Enjoymen and Device Entropy
114	CaPA	Set WMP-13	CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PCAE-7.1.4-2 on p. 25° of PCAE*s WMP shows Down Conductor Detection (DCD) is to be implemented on 4-win distribution. J Doss PCAE* plan to primarily implement DCD on 4-wine distribution, 3-wine distribution, or a mix? J) Please state the number of overhead circuit mixes 4 -wine distribution PCAE*s HFTD. C) Please state the number of overhead circuit mixes 4 -wine distribution in PCAE*s HFTD.	Same starced. To STOP section 6.11 in terms outfloation has PoSET, mass 3. A) All his line, we plan implement Down Contractor Deletion (DCD) by on 3-wine distribution for on overhead circuits without plane to mortal connected and downstream; POSET will contract to explore the possibility of applying DCD to 4-wine multi-grounded systems in the falser. Plane 11-4.2 formoring, witness POSET will be explored to the possibility of applying DCD to 4-wine multi-grounded systems in the falser. Plane 11-4.2 formoring, witness POSET will be explored to the section of the systems in Poset 21-14.2 to be strong to mortal makings in asstranced to be 675 miles. 1) As there in Plane 2-1-1-2, the 3-bits condition all males in a settiness to be 254-50 miles.	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.pgc.com/pgc.global/common/pdfs/sp. fetr/emergency-preparedness/natural- disaster/wildfree/hdfse-mitigation- plan/reference-doss/2023/Calindyospates 913.zip	۰	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Set WMP-13	CMPA_Set WMP-13	2	CaPA_Set 1989-13_C2	Table 8-27 on p. 586 of POAE? NAME parameters get operation monitoring systems, including Databasian Faul Antiquisms (PF), and Easy Faul Anticologisms (PF), and EASY Anticologisms (PF) and EASY ANTICOLOGISM (PF) and EASY ANTICOL	close attent. In Figur. 1.1-12, the 3-ten confident relation is activated in the 25-55 rate. All confidents for All confidents (Pri) is supposed to their confidents are greater and and suppose exercises and activate the confidents are greater and and supposed exercises. The confident is an interest and confident are confident as an interest and activate the confident area. The confident is an interest and confident area of the confiden	Holly Welterson	4/6/2023	4/12/2023	4122023	Total Alexandra or china di diski kecambalih ke di kebangan sangan dan sangan kecambalih di danan kecambali sangan di kecambalih di kecambalih di garakahan sangan di kecambali di kecambal	٥	NA	833.1	Stational Assertices and Functioning	Easing Systems, Technologies, and Procedures

The content of the	116	CaPA	Set WWP-13	CuPA, Ser W38°-13	3	CuPA_Su WWP-13_CO	123712029: Develop a process of certralizing constraints resolution. As part of the build out of the certralized constraints team, three major categories will be addressed: customer constraints, environmental constraints (including internal PGSE procedures required to perform work) and permitting constraints (including both Land and Environmental permits), and Describe which in inserts for the incental resolutions constraints (section).	processes for common monitors. Finding the total bases haven for the Edward Vegation Management (and content for the Content for Content for the Content for the Content for the Content for the Content for Content for Content for the Content for C	Holly Waheman	4/6/2023	4/12/2023	4/12/2023		٥	N/A	82.6	Vegetation Management and Inspections	Open Wark Orders
The content of the	117	CaPA	Set WMP-13	CelPA_Set WWP-13	4	CMPA_Set WMP-13_C4	For sub-more constitute catagory half a process for addressing such constituting, in implement the new process, and cruism such cases in the sub-constitution in the sub-constitution of the constitution of	The CDT has already legan to soldies a correlated small be for standarding consorthwesting permitting apport. We neget to corrists a revent of could be set an intermigent profession and for the process represent opportunities with the process as a consort. In the control of	Holly Wehrman	462023	4/12/2023	4/12/2023	hatps://www.nac.com/spc.globul/common/gdf/v/ brs.glomerancy.gropisedness/hate/d- disates/piddirec.asidfes-entgation- glan/sdernec-docs/2021/CdAdvocates 033.pp	o	NA	8.2.6	Vegetation Management and Inspections	Open Work Orders
	118	CMPA	Set WMP-13	CalPA_Sat WMP-13	5	CWPA_Set WWP-13_Q5	Ayout and within this consequence of the Park 1, 2023 Owell Risk's State, "Account for the indiction associated with POPER" Phase segment on PAPER of the analysis of the subsection associated with POPER of the analysis of the subsection associated with a support of the PAPER of the analysis of the subsection of the PAPER of the analysis of the subsection of the subsecti	contensing only alwalates introdges 20.00, a reservoir will and 20.00 - 0.000 as a coassens. 3) Vera, includate the similar discussion associated with EPSS. 4) Vera, in chuddes the similar individual securities of the EPSS. 4) Vera, in chuddes the similar residention associated with EPSS. 4) Vera, in chuddes the similar residention associated with EPSS. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Pleases were With Placework (2012, DR) Cultifunders of 10.000 Plage 2. 4) Please were With Placework (2012, DR) Cultifunders	Holly Wehman	482023	4/28/2023	4/28/2023	https://www.upe.com/upe_global/common/adf/s/; fot_s/mereperc-crossopolosis/sharis/ daster/widf/so-intiffer-mitgatos- glan/raference-doss/2021/Caldonostes, 0.13 pp.	1	NA.	7223	Wildfire Mitigation Strategy/Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
Part	119	CaPA	Set WWP-13	CuPA_Ser W38P-13	6	CuPA_SH WWP-13_OS	historical fires. a) his PGSE performed a sensitivity study to determine the effect of these values on the output of PGSE's WFC	Additionally, we evaluated whether charging predicted destructive values could result in FRRA focations or points dropping below the consequence serking of locations or points not in the FRRA. The CREET from Maken MANY of Instance First values for FRRA (Trail) categories in table PCEE 6.2.2.1 are at least 3 criters of respitude larger than any of the CREE MANY values for the non-FRRA (False) captions. Bitted on our analysis, we delimented that changes to correspond to beyond	Holly Waheman	4/6/2023	4/12/2023	4/12/2023	fety/emergency-preparedness/natural-	o	N/A	6222	Risk Methodology and Assessment	Corresponde
Column C	120	CaPA	Set WMP-13	CulPA_Sat WWP-13	7	CMPA_Set WMP-13_CI7		implainmentation and operating costs dissorbed by the Risk Spend Efficiency (RSE), we consistend the faster pass of implainmenting EFGC compared to EVM, which results in faster into reduction. The shall by the versure EFGS across all circuits in the High Fire Threat Districts (HFTD), High Fire Risk Area (HFRA), and specific buffer areas quickly provides more errendate and ongoing operational mitigation benefits when compared to the individual miles of EVM scope executed each year.	Holly Wehman	46/2023	4/12/2023	4/12/2023	httes://www.ngs.com/ngs_stabal/common/ath/s des (omeranes demandems/ath/stabal) plan/ath/stabal gtan/ath/stabal gtan/ath/stabal	o	NA	7.2.1	Wildfire Mitgation Strategy Development	Overview of Midgation Initiatives and Archities
Cut	121	CuPA	Set WMP-13	CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what matrics does PCAE track to validate their impact and effectiveness at militigating the impacts of PSPS events? a) *Temporary Destrobed inforceptis* b) Community Microspif Envisidement Program c) Microspif envisidement Program c) Microspif envision Program	 b) We track at minimum the frequency and duration of the microgrid's usage, along with the number of benefitting customer accounts. c) Please see our response to subpart (b). 	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023			NA	8.1.2.7	Grid Design and System Hardening	Microgrida
Cap	122	CMPA	Set WMP-13	CaPA_Set WMP-13	9	CelPA_Set WMP-13_C0	On the following programs have any impact on continent reliability (e.g., frequency or duration of outages) in operation. Please explain your response for each program. If Temporary Declarate Indiagrams If Temporary Declarate Indiagrams If Monografi Incentive Program If Monografi Incentive Program.		Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdh/sa fets/lamesparry-cropsredmass/napus/ dissates/wirdines/widfine-mitigation- clan/reference-docs/10/21/Kalbd-honates, 013.2in	0	NA	8.12.7	Grid Design and System Hardening	Microgrida
134 CaPA	123	CaPA	Set WWP-13	CliPA_Set WWP-13	10	CMPA_Set WMP-13_Q10	Figure 1.1 urg 228 shows a shape double in init data 2020. A "Rease provide remore as to wait officials this deficial by Why down PUEE anticipae a significantly more applicantly one significantly and decline in residual risk after 2025 than in the 2022- 2020 period?	miles to be installed each year. b) The more single set of decline in residual risk after 2005 is due to the increase of the number of underground miles expected to be installed each year that are focused on the highest risk (hip 20%) circuit signments, in which the benefits of indergrounding are cumulative over the See section 6.1.2., specifically shall be 12.3, which shows the current undergrounding portfolio increasingly addresses the top 20 partient risk-revised circuit segments so that by 2025, 95	Holly Wehrman	462023	4/12/2023	4/12/2023	htts://www.ass.com/ass_stobal/common/addis/us fits/amerisence-consideration/instruction distate indiffered addis-or-initiastion- plan/reference-docs/2021/CallAdvorates_013.pm	0	NA	7.22.1	Wildlin Mitgation Strategy Development	Projected Overall Risk Reduction
P. 30d PGAE VMP floatiness floating Correction, and intime. This treatment of the control of t	124	CMPA	Set WMP-14	CaPA_Set WWP-14	1	CsiPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Please list the "other benefits" referenced in the quote above.	These are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	fety/emergency-preparedness/natural-		NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
P. 250 of CEAP. Set WINF-14. 23 CAPP. Set WINF-14. 23 CAPP. Set WINF-14. 4 CAPP. Set	125	СШРА	Set WWP-14	CMPA_Set WMP-14	2	CalPA_Sat WMP-14_C2	P. 3-0f of PGES WBP4 states legariting PGEE's undergrounding programs, "Among other handlin, the reduced pace (as compared to pits projection) will document cost in the halled years of the program." Name to the "british handlin" referenced in the group disches		Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_sfobal/common/adfs/sys for/immeratory-commonthess/should- disasterial/filmeratory-commonthess/should- disasterial/filmeratory-commonthess-plan/reference-docs/2021/Caldshonatos, 014.20.	0	N/A	81261	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
127 CAPA Set 1987-14 GAPA, Set 1987-14 GAPA, Set 1987-14 GAPA, Set 1987-14 QA 2.50 of PGEV 1980P dates, "breakmany disconnect does not impact 1995 fixis." Please date the basis for the above of present empty of the date of possible for the present of p	126	CuPA	Set WMP-14	CalPA_Set WWP-14	3	CMPA_Set WWF-14_Q3	mode-basisses; correction, but mode cause - Breakward; Corrector is sequent For example, a small borach of IT has a security poly by any, these procises a process and a drush studies. If It has a security polytic by any, clear procise a process and a small polytic by IT has a security polytic by any, clear polytic by the process and a small polytic by the process of the process and a small polytic by the process of the pro	monitors on one givest. 1. "Table 3 and 65.4C." In game flower for givest for givest and region to have a minimum strength of 46 and or anxiented origine." This of \$25 points. 1. The service includes the law calculation state likes 500 files for services larger. 1. The service includes the law calculation state of the services larger. 1. The service includes the law calculation state of the services larger and the services larger. 1. The paint fundation for the services because put we service of the services and the services are the services are the services and the services are the servic	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	States There was earn loss, stated normanical from the form the form of the	۰	N/A	81282	Grid Design and System Herdering	Breakawy Cornector
	127	CuPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WWP-14_Q4	P.350 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breaklawy disconnects are used to prevent energized wire down to minimize ignition risk. At this point in time, of the presence of breaklawy disconnects is not included in PSPS scoping decisions, therefore, treaklaway disconnects do not impact the PSPS risk.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	fety/emergency oregare/inschiptorial disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/CalAdvorates 014 pin	۰	NA	8.1.2.6.2	Grid Design and System Hardening	Breakiaway Connector

Column C						1		sur! Resources are summarized in the tables halow he see		т					1			
Mark	128	CMPA	Sad WWP-14	CMPA_Set WMP-14	5	CustA_Set WAR-14_CS	and reduce the number of customers impacted by PSPS by energizing 'main street corridors' with clusters of	1 427 Gradials Nath Interpretary configuration related a pris introduct interconnection hald) Claricals South Interpretary configuration related a pris introduct interconnection hald) Claricals South Interpretary configuration and the company of the Configuration of the Configur	Holy Wahman	4/11/2/223	417/2023	4/17/2023	tation of leaves are a complayer, all third from monohish fluid field in the complete of the c	٥	N/A	81272	Grid Dasign and System Handware	Temporary Danikulan Mongoin
Part	129	CalPA	Set WMP-14	CalPA_Set WMP-14	ε	CalPA_Set WWP-14_Q6	Energy Commission EPIC grant to the Schatz Energy Center and loan from United States of America to the Radwood Coast Energy Authority (a Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Choice Aggregators, in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and "Abd i	Authority for details on their trost project costs and funding sources. b. OF PGSE's tetal project costs, 15,3.05.000 was funded through CES EPIC gener (EPIC 23.11, Mid-Lise Microglid), 1,3.224, 140 to note of trists were sprovided to the Reducod Cossi Energy Authority pursuant to the Community Microglid Enablement Program (CMEP) (D.20-06-017), iii. PGSE secsived no barrs from the United States of America nor any other funding sources for this project.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.7.3	Grid Dasign and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
Part	130	CMPA	Set WWP-14	CuPA_Set WMP-14	7	CuPA_SH WMF-14_C7	P. 356 of PGATs VMM states. "The successful deployment of RCAM provides a model for other communities for all the dates PGAE deseroes the success of the RCAM." If Please provide date to support the success of the RCAM.	Agreement in this processing. Agreement in this processing of the process of the	Holly Weltenan	4/11/2023	417/2023	4/17/2023	Ulitica frances and concludes and the delimination of the first delimi	4	N/A	81273	Geld Dasign and System Headwring	Community Monigrid Enablament Program and Monigrid Invention Program (Program)
March Marc	131	СШРА	Set WMP-14	CalPA_Set WWP-14	8	CulPA_Set WWF-14_OB	a) Please quantify the "significant reliability banefils" that will be provided from devices installed in 2023. b) Please provide any available workpapers or studies to support your response to part (ii).	And continued to the continued of the co	Holly Wehman	4/11/2023	4/17/2023	4/17/2023		0	N/A	8.1.2.8.1	Grid Dasign and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
March Marc	132	CalPA	Set WWP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Qg	P. 355 of PG&E: WMP states that it will perform a "Substation Animal Absterment Effectiveness Study" in 2023. a) When does PG&E expect to begin the Substation Animal Absterment Effectiveness Study" b) When does PG&E expect to complete the Substation Animal Absterment Effectiveness Study?	PGSE, and other pertinent information needed to perform the study. b) The study is expected to combate by July 18, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pes.com/pes_stobal/common/pdh/sa fety/emergency_oreparedness/natural_ disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/EalAdvocates_014.zip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Part	133	CalPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 303 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection criteria." Please Set the adjustments that PG&E made to the pole rejection criteria.	Please see our current procedure 1D-23259-01 for the requisited information: https://www.pge.com/pge_global/common.jpdfs/safety/emerge.nry-preparedness/natural-diseaser/wildfires/wildfire- misgation-plan/standards-and-procedures/sid-2325p-01.pdf	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pge_stobal/common/pdfs/sa fety/femergency-preparedness/natural- disaster/widfires/widfire-mitigation-		NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspections
Part	134	СиРА	Set WMP-14	CalPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	the average widfire consequence of the structures within that plat map." a) is the designation described above based on the wildfire consequence scores from the WDRM v2 or the	A The quote enferenced above is based on the wildfire consequence scores from the WDRM of. 3) The quote enferenced above is based on the wildfire consequence scores from the WDRM of. 5) We plin to review wildfire rath model seath aroundly and evaluate from to update the imprecious plan accordingly. Col. After was review with another stands and only are well evaluate without the plan medies to be added. Explants to the plan many recolor execution graphist may be additionable to an evaluate and the consequence for or adding individual sourcease to the imprection plan to security or consequence for consequence.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nec.com/pee_efchal/common/orlin/se futry/mwerper_com/pee_efchal/common/orlin/se futr/mwerper_comprenents/sessifishersis_ disaster/midfires/notifise-retigation_ class/sessifisher-comprenents/sessifisher-compre	0	N/A	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
138 C#PA Set VARP-14 C#PA_Set VARP-14 C	135	CaPA	Set WWP-14	CaPA_Sat WMP-14	12	CePA_Set WMP-14_012	Table PCAE 6.1.76 on p. 458 of PCAE's WMP shows that PCAE added 41,850 distribution work orders to be	gamen in colorism between the security of the colorism and the plan set of the on 2022 and 2023 VMMPs where we support the colorism and the plan set of the colorism and the col	Holly Welterson	4/11/2023	4/17/2023	4/17/2023	hates J even pa con/pa slithel formenolyth/s), a last freeze page group throughout all distants inflated and page and page and distants of the page and page and page slated freeze does 700 T & slith mosts. 214 cs.	o	N/A	817-2	Open Work Orders	Open Work Onless — Distribution Tage
Expression of the Carbon and the Car	136	CHPA	Set WMP-14	CalPA_Sat WWP-14	13	CaIPA_Set WWP-14_G13		EPSS entailed. The date not rear there was not an actual fault condition present. Man that in 2022 CPSS reported to 64 2.35 PSSS odages as C reports yelladed, in these limited instances, devices on the pas a restaud of exchange, not according to the passage of	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	hatos / Innew gas com/gas, dobal/common/galful-s fors/www.gas.com/gas.gabal/common/galful-s fors/www.gas.com/gas.gabal/common/galful- duates/wildfare.religition- glan/reference-doss/2023/EdAdvocates 014.ap	0	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Leave But No. 1 Carlo Sea Wild-14 Carlo Sea Wild	137	СыРА	Set WMP-14	CalPA_Set WMP-14	14	CMPA_Set WMP-14_Q14	a) Of the EPSS-triggened outages in 2022, in how many of these outages did PG&E find that no corrective actions were required prior to re-energizing (i.e. there was no paraistant condition that PG&E needed to resolve upon impecting the incase of the outage (i). b) Were there any EPSS-triggened outages in 2022 that PG&E determined were triggened by evertal that did not make an included.	is POLE reported 1.0% unknown cases outages in 7022. Note that while this is indicative that a conclusive corrective action was not identified during the outage partol and restoration process, it is not indicative of no ignition risk. Our focus during outage partols and restoration is to instance power as soon as it is safe to do us for our customers and communities. 1) Outages the occurred as a unstant of planned starting or form in rush current (e.g., a pump or history mischinary staft up) are sustratives of outages that do not present as gridton risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	fety/emergency-preparedness/natural-	0	NA	8.1.8.1.1	Grid Openitions and Procedures	Protective Equipment and Device Settings
132 CaPA Sur 1987-14 15 CaPA, Sur 1987-14 15 CaPA, Sur 1987-14 17 CaPA,	138	CalPA	Set WWP-14	CalPA_Set WMP-14	15	CaliPA_Set WMP-14_Q15	a) in 2022, did PASE expend the acope of EPSS to all HFRAs and all HFID? b) if PASE did not expand the acope of EPSS to all HFRAs and all HFID in 2022, please state the basis for this decision. c) in 2023, will the acope of EPSS cover all HFRAs and all HFID? d) if the arrower to part (c) in n, please state the basis for this decision.	as EPGS optionity was interestable to both of EPGN in 2004 of EPG to see integrably and EPGS sociality as section 1, 100 of EPGS optionity and EPGS section 1, 100 of EPGS optionity and EPGS sociality section 1, 100 of EPGS optionity and EPGS are section 2, 100 of EPGS optionity species that results in a categority-in uniform and accordingly, as used for EPGS option 2, 100 of EPGS option 2,	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-organizations/shaturid- disater/seldines/seldine-religion- plan/reference-docs/7023/CalAdvocates-014.pp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
All Part CaPA Set WMP-14 CaPA Set WMP-14 CaPA Set WMP-14 Or CaPA Set WMP-14	139	СыРА	Set WMP-14	CalPA_Set WMP-14	16	CMPA_Set WMP-14_Q16	Cost Annomies understands that a circuit segment that has been undergrounded may still experience (PSPS cutalizes, it segments problement of construction and the undergrounded crost segment are subject to PSPS. At la the above understanding consent IT incl. please consent the above. It is below understanding consent IT incl. please consent the above. It is below understanding consent IT incl. please of the above the above consent in an area I below the above understanding the above the above the above the above the above the I below the above the above the above the above the above the consent to part (1) in an above the above the above the above the consent to part (1) in a present to the law to a size above the CSRS state of the above the above the consent to part (1) in a present the above the above the above the above the above the consent to the above the consent to the above the above the above the above the above the consent to the above the above the above the above the above the above the consent to the above the above the above the above the above the above the consent to the above the above the above the above the consent to the above the above the above the above the above the consent to the above the above the above the above the above the consent to the above the above the above the above the above the consent to the above the consent to the above the above the above the above the above the above the consent to the above the above the above the above the above the above the consent to the above the above the above the above the above the consent the above the above the above the above the above the above the consent the above the consent the above t	b) In ciases where undergrounding segments affected by updrawan overhead segments, miligations such as Temp Microgrids may possibly immore the underground section from scope. However, it may not be feasible to utilize temporary microgrids due to resource constraints, and/or repid changing weather conditions.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/nge_global/common/odfs/sa fatr/immergency-group-redness/natural- disaster/wildfres/satisfies-retigation- clan/reference-docs/2023/Kalkshocates_014.zip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
	140	CalPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	 a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-energizations due to upstream or downstream segments becoming subject to PSPS? 	a) No, we have not performed a study or back cast mentioned in the question. b) See response to a. c) Please reported to a. c) Pleasering Silathroad of an underground segment being subject to PSPS is possible but would take significant manual eiffor. However, back cast weather data was used to analyze the expected reduction in customers affected by PSPS for flagser surferencement work.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_elobal/common/pdfs/sa fetr/immersency-preparedness/natural- disaster/wildfres/wildfire-mitiration- plan/reference-docs/2023/CalAdvocates_014.rin	۰	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
b) If the amount to post (iii) in you, please protein the rought of any such studies. unable of undergrounding occurs on support of the amount to post (iii) in so, please appoint the rought of any such studies. unable of undergrounding occurs on support of the amount to post (iii) in so, please explain why not. unprint of any such such that is supported in the support of the such that is supported in the support of the such in the supported in the support of the such in the support of the support of the such in the support of the support of the such in the support of the suppo	141	CalPA	Set WMP-14	CalPA_Set WMP-14	18	CaiPA_Set WMP-14_Q18	a) Has PCSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPSS-triggered de-energizations due to upstream or downstream segments becoming subject to EPSS?	at We have not pendimented that type of utually. 3) Place Report Section From the Property of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_global/common/adfs/sa faty/amergency-proparatives/malura/ disaster/addition/addition-milianton- plan/reference-docs/2023/Kaldworates_014.zip.	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

142	CaPA	Set WIMP-14	CaPA_Set WWP-14	19	CMPA_SH WMP-14_D19	Please provide a lot of all dig in incidents that occurred from 2005-2002 and involved an underground electric all Date of the incident. If Death of the incident If Whether the dig in east research by PGEE demolysees, PGEE contractors, or a third-party dig injuries associated with 6 dig in it is a provided by the provided of the injuries associated with the dig in it is a provided of the injuries associated with the dig in it is a provided of the injuries as associated with the dig in it is a provided of the injuries as associated with the dig in it is a provided of the injuries as associated with the dig in it is a provided of the injuries as associated with the dig in it is a provided of the injuries as associated with the dig in it is a provided of the injuries as a provine as a provided of the injuries as a provided of the injuries and injuries as a province as a prov	POLE disjoils to the separal as beyond the scope of this proceeding and consideral to POLE'S, 2023 WMP. Restributioning and ethnics assing these adjustments are provide the Montey determinant in relation to day as the Restributioning of ethnics assing these adjustments are provided to the Montey determinant in relation to day as the Political sear column in Care of the Adjustment of the Montey (2017), Clarifornization, 2017-2018-2018-2018-2018-2018-2018-2018-2018	Holly Welterson	4/11/2023	4/28/2023	4282023	https://www.ages.com/age_stable/common/ath/nc bits/lensgares.com.ex/ath/https:// stable/com.ex/ath/https:// stable/com.ex/ath/https://doi.org/10.1016/j.j.	1	N/A.	842.1	Епицунсу Реграмовна	Owniew of Wildfre and PSPS Energiescy Programdiess
143	CuPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PG&E replace any distribution poles as purt of its VMP activities for which PG&E read not fully recovered the original cost of the policy. b) If the arrows to part (a) jux, we, these PG&E's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced polic? 11 the arrows to read if is in vize, before conducting conducting conducting the problem.	(a) — (c) We cannot provide the requested dists. Our seset registry and work execution systems are not set up to enable this cross-referenced dists consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ase.com/pse_slobal/common/pdfs/sa_ fety/emergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CMPA	Set WWP-14	CalPA_Set WWP-14	21	CalPA_Set WMP-14_Q21	4) During the peleod from 200-2022, del PGER reglete amy distribution conductor as part of the WRIP excisions for which PGER has fast only received the significance of the conductor? This may involve undergrounding a previously hardwest link, or replacting a laws overheal the wint covered conductor. b) If the amount to part (s) is yes, what was PGRE's practice regarding cost recovery on the unrecovered portion of the value association with the registeric conductor.	(a – jr.) We cannot provide the requested data. PGSE's asset registry and work execution systems are not set up to wealth this cross-elevanced data consolidation and we do not track the volume of assets replaced that how not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	planty-ference-docs/2021/calchocates, 014.pg. https://www.pge.com/pge.global/common/pdfi/sa for_ly-imargency-preparedorsa/habrait- disaste/sulfdfres/salfilier-imigation- glant/reference-docs/2023/Calchocates, 014.pg.	0	NA.	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CaPA	Set WMP-14	CaPA_Set WMP-14	22	CMPA_Set WMP-14_Q22	In Jurish the second of the control	(a) – (c) We cannot provide the requested data. Our asset registry and work essection systems are not set up to enable this cross-efferinced data consolidation and we do not track the volume of assets supliced that have not been fully recovered.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CalPA	Set WMP-14	CalPA_Set WMP-14	23	CMPA_Set WMP-14_Q23	a) In 2022, how many ignitions did PG&E superisinne related to overhead covered conductor distribution lines? b) in 2022, how many ignitions did PG&E experisions related to overhead bare conductor distribution lines? c) In 2022, how many ignitions did PG&E experisions related to underground distribution lines?	(a) in 2022 POSE clearwest CPUC reportable spition where the equipment type associated with the ignition was exaulted deshibit primary overhead conductor. (b) In 2022 POSE clearwest 15 CPUC reportable spitions where the equipment type associated with the ignition was based distribution primary combined conductor. (c) In 2022 POSE clearwest 1 CPUC reportable ignition where the equipment type associated with the ignition was associated with the ignition was also referenced conductor.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pac.com/pac.global/common/odfs/sa- fety/emergancy-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events
147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_024	a) in 2002, how many ignitions did PCAE experience related to overhead secondary distribution lines? b) in 2002, how many ignitions did PCAEE experience related to overhead service lines?	a) to 2022, PGSE observed 44 CPLC reportable ignitions associated with overhead secondary facilities. b) In 2022, PGSE observed 54 CPLC reportable ignitions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age.slobal/common/adh/sa fety/emergency-preserobess/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/EulA-bocates-014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CMPA	Set WWP-14	CaPA_Set WMP-14	25	CulPA_Set WINP-14_025	8.83 FEEDS, 2022 July of Journal Privace Springer Street Springer	Pursus en 1986 Claures (2015), C. Calaborate, 214 (2015) and part for the superior information. In the question development of the control o	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pec.com/pe-ylobal/common/pdfs/sa- fety/emergency grap-redness/saturia- disaster/widdress/saturia-retigation- glar/reference-doss/2023/Californiates-014.sip	1	NA	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	СыРА	Sat WWP-14	CaPA_Set WWP-14	26	CalPA_Set WWP-14_Q28	A 50 of PCAEX, 2007 Joint Annual Report to Shawhindown sides; A 50 of PCAEX, 2007 Joint Annual Report to Shawhindown sides; repulsation of end prices that find out in cereal installar impactions in accordance with DCD 155's desidence due to large yea seas, with binding to large the sides page 158. A 50 of the sides of the sid	A Please are YMM-Discoverage 220, PE, Californiana, 814-020804012 pill for the vagueste distrinution. 2017 and of the SOUTH processor of the contract of processor and the throughout softwares. Southern the contract of processor and the contract	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	hattes/I howas age com/age stable/common/adifu/su- face/intercence-common/assistantia- dissate/assistantia-assistantia- dissate/assistantia-assistantia-assistantia- sian/reference-docs/1023/Kalid-counter_014-pp.	1	NA	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CaPA	Set WMP-15	CaPA_Set WWF-15	1	CaPA_SurVNP-15_G1	POLE taxes in response to Castion 1 (b) of Californicas POLE 2023/MP-06. POLE will restance clearures a three EV Meet is correct POLE will be to proceeding a membrar related season of 11 bits of Pole 1 for spins on which 1 or Pole 1 for 1 for spins or Pole 1 for 1	an interest the comment for Comment on England in MCMs will be preceded in MCT and MCT and MCT. These was continuous where count in MCT and M	Holly Webensin	4/11/2023	4/14/2023	4/14/2023	tation from a sea care him of which tension of which tension of the control of th	0	N/A	82226	Vegetation Management and Inspections	Decorfored Programs
151	CuPA	Set WMP-15	CuPA_Set WMP-15	2	CalPA_Set WWP-15_02	PGAE states in response to Classion 1 (c) (ii) of Call-Ancades-PGE-2023WMP-08 that its strategy for datamining desired classrance olitances going forward will be **Ifferman of 12 feet of clearance or enroght classrance to militage porterfail impacts in Callifer's The electric or portion of) failure were to occur.** Please describe PGAE's planned methodology for determining sufficient clearance to militigate potential impacts in the event of these failures as mentioned affects.**	Obsering deservers consistent with OLOS Field 35 of the sine-of-time recommendation in the FETD may often require inchinaced desiration beyond from a recommendation to address the concident, the owner implicated privating to be shadin, may compel tree amones, which can be interpreted as enhanced clearance. As a methodology, the goal is to mappine identified proteinance from confident between impection roles and orbitation. 25 years of clearance wherever possible with Individuous cooperation, permitting and other regulatory requirements. With this methodology we work the whole tase or action of these thinkings contained insorts to facilities.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pec.com/pse-stobal/common/pdfs/sa- fapt/lamengancy-grospedness/instural- disaster/selfdres/valdfra-reitiestion- plan/reference-docs/2023/CelAdvocates_015.pip	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	3	CelPA_Set WWP-15_Q3	PGSE states in its response to Question 2 (b) of CalAdvocates-PGE-2022WMP-08: Two new programs, Vegetation for Operational Milingstone (VADOI) and Torous Tires Inspections (FTI) will stately new treats for the sort or lock clarified in this [best] invertex, or Additionally, if any professive seas and accovance white completing the TRI scope of work, they would be labed for work comusited with all other VM programs. Please describe her DGSE states his work treat statelling for each under VADOM and FTI.	PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pse.com/pse.slobal/common/pdfs/sa feby/emergancy-preparedness/natural- disaster/autidines/publise-mitigation- plant/sitempediess/2013/6-(althorates-0.15 sin	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CMPA	Sat WWP-15	CePA_Set WWP-15	4	CMPA_Set WMP-15_Q4	That describes the result of the second of t	Aut programs being professional statistics in Bushary NV, the displaces at FFT in an Inhand on a solidance or applied to assess assess discuss of the vision clinations. On Sequential and the simple state of the simple state o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfi/va- fits/same/pandy/may-pand/mass/najazira- glas/reference-docs/2023/CalAdvocates-015.pp glass/reference-docs/2023/CalAdvocates-015.pp	0	N/A	82226	Vegetation Management and Inspections	Discontinued Programs
154	CuPA	Set WMP-15	CalPA_Set WWP-15	5	CulPA_Sut WWP-15_Q5	POLE date in its regiones to Disastin 2 (c) of Cold-onces POLE 2025/MAP of the 1's tiber VMEPSE. method codage date in Sterioria VM coldage date, and coatomer codage regued date in devising the VMMM scope of work. applease describes how POLE has utilised each of the following date years in devising the VMMM scope of work: Lifetimized VM codage date Lifetimized VM codage date	8) 1. VM EPPS-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPPS VM Outages book place. 8. Historical VM outage data was used to identify CP2s where reoccurring VM outages took place. 8. Enables of VM outage inspect data was used to identify CP2s where reoccurring VM outages took place.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/sa fotrylemengency-preparedness/natural- disaster/aildfres/aildfres-retigation- clan/reference-docs/20218-aildeborates, 025.50	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CuPA	Set WWP-15	CuPA_Sut WSP-15	6	CaPA_SurVNP-15_Cs	PAGE towers to its response to Countries 2 (s) of Coldenouses-PGE-2001NMF oft the PEFF II, Annual Charles (PAGE) and contribution of the PEFF II, Annual Charles (PAGE) and contribution of the PEFF III, Annual Charles (PAGE) and contribution of the PEFF III, and contribution of the PEFF III, and contribution of the PEFF III, and contribution of the Countries (PAGE) and	IN COMING Consequences account unified in quality densities the ACC pulgiours. Adding the to the process invalided in COMING Consequences account unified in COMING Consequences account and the COMING COMIN	Holly Weltersin	4/11/2023	4/14/2023	4142023	States from a sea combine, stabilitarismonoloidhiche States i validate stabilitarismonoloidhiche States i validate stabilitarismonoloidhiche States i validate stabilitarismonoloidhiche stabilitarismon	o	N/A	82224	Vegetation Management and Inspections	Tee Removal Investory
156	СыРА	Set WWP-15	CaPA_Set WWP-15	7	CuiPA_Sex WNRP-15_Q7	Color Address in the sequences (Counties 2.3) of Colorison and PLOS 2003/NON-0.5 in The servering Program 5. Februaries for the Plane 7 in sections to the second (p.) (Colorison and PLOS 2003/NON-0.5 is reviewed by program 5. Februaries (Colorison and PLOS 2003/NON-0.5 in an 2004 and 2003 NON-0.5 in an 2004 And 2003 NON-0.5 in an analysis again to the second and an analysis and an analysis and an analysis and an analysis and analysis and an analysis and analysis analysis analysis and analysis analysis analysis and analysis analysis analysis analysis and analysis analys	All the same approached for the first first appears of the proposen with interest coming an oriental stack. Symmet is enterly provincy price to a price of the proposen and interest provincy and consolidation with order symmethic province provincy and consolidation with order symmethic province provincy and consolidation with order symmethic province province province and consolidation with order symmethic province and consolidation and consolid	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	States //www.aeee.com/lage_distrib/common/selfs/se for_formapping_common_distribution_ distribution_distribution_transport_ gladulariesmase_distribution_transport_ gladulariesmase_distribution_transport_ profession_transport_common_distribution_transport_common_distribution_ profession_transport_common_distribution_transport_common_distribution_ distribution_transport_common_distribution_transport_common_distribution_ distribution_transport_common_distribution_transport_common_distribution_ distribution_transport_common_distribution_distribution_distribution_ distribution_transport_common_distribution_distrib	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory

157	СШРА	Sat WMP-15	CalPA_Set WWP-15	8	CaIPA_Sut WWP-15_OS	POLE states in its response to Countries 3 (b) of Collectionate PGS 2022/MMP-08 but 17th Wildfire Date Roal Model (MCRRI) of seas sittled to provide mor CP2.5 in the VACM program." All Please provide the CP2.5 that was provided for the VACM program. CVPMarrials threshold, or other criteria, was used in providing the mass CP2.27	An Marriary 2002/16 and Learning Conference of the Conference of t	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	tates //www.sex.com/sex.sfobal/common/selfs/sex.sforceserror-coronares/sess/seture/ force/seneres/coronares/sess/seture/ disaster-sites/sex.sforces/sess/sess/sess/sess/sess/sess/sess/	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CMPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WWP-15_Q9	PGEs taites in its response to Question 3 (f) of Cal-Ahrocates-PGE-2023VMP-05 that TPGEs tell utilize EPSS Changes Entered of Condition (EPCS) parties to identify and generate additional ties work throughout they see: Additionally, EPSS change data will be suitable in the scope of tens of evelopment for the following year." Please provide the time farem or data when PGEE would plan to complete the additional time work that is generated throughout they year.	The additional trea work that is guaranteed throughout the year will be worked according to normal VM program smelines. If registrion is determined to be an immediate make to PGES Excition, described as a Priority 1 in the VM Priority Tag Procedure, the confidence will be religious destribed and Priority of Tag Procedure, the confidence will be religious destribed and because of the Procedure, the confidence was set for the time occess proceed with work. Protry 2 tags are assessed for vegistration that is within Minimum Distance Requirement (MCR) to the exercise test and with the religious within 20 chainess days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/Calhabrocates, 015.zip.	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	СмРА	Set WMP-15	CalPA_Set WMP-15	10	CaliPA_Set WMP-15_Q10	PCAE rides in its reproses to Question 4 (a) of CARA-nodes-PCE-3027WIP-08 that "Pist ACCs are printing- using VICANDS. The face plan ACCS, selected for 2021 recognised additional views than the VAET-accident specific printing and printing accident acciden	a VDMIAN department cross were supposed of the ACC level for the run chronic supervise with ACC pringings between the ACC level for the contract supervise with the ACC level for the contract supervise with the ACC level for theA	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.age.com/age_global/common/adh/sa fety/emergency-cropredinsol/natural- disoster fuelflensol shelfer-religation- plan/reference-docs/2023/CallAdvasters_035.zip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CMPA	Set WMP-15	CulPA_Set WMP-15	11	CalPA_Set WWP-15_Q11	CRAST areas in the requirement Counterine of Ingill of Cardinacians (PCE 2023/1999) of the the transpare of under the Cardinal Teal Institution to the Ingill of Cardinacians (PCE 2023/1999) of the Cardinacians	Within a part is betterly regardedly variable ACC to glotte the said property for the ACC was as shared file on approach to the ACC of the ACC	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	tates l'invess aga com laga, d'obelit common inthities, fes étamegance, annes enfense haberel, desastre ultimine platifica platifica participation, staminsference docs 17023 EstAdmostes, 913, est	۰	N/A	82225	Vegetalion Management and Inspections	Focused Tive Inspections
161	CaPA	Set WMP-15	CalPA_Set WWF-15	12	CuIPA_Set WMP-15_Q12	PCAS date in its suppose to Quartion is (b)(i) of Calidancies PCE 2020900-04 to the "With imperior to take and date collection are septicate to be structurated and an antiquiated from one regioned galancies will state institution straige date to this juice destrip professioned to an extraction of the more regioned galancies will state straige date to this juice destrip professioned to an antiquiate date and the date of the collection of committee or support forceast and policies are completed from a support galancies and such and committee and all the developed after the julion are completed. Please specify find. July as, please acquire and procedy observed examples of tree galancies would differ between ACCs.	a) The Montage distributions was by provide some dealf on what "more registred glasteres" in structure to accomplish Conditional association of the solid world and decident of solid was required to the subsect for the TTP registers in a decident to the solid was required to the solid point. The data is for statistical assertions, some of which may be unique with an ACC but this one on the TTP againsters in these are presented by TTP ACC pointed informs. Learning from the register filters that could report a good gasteries related Costate Zean Ansas and Tehnsfersh Montage Sean Acceptance The ACC pointers, and point registers in these are the contract of the ACC pointers are consistent or an acceptance of the acceptance and the ACC pointers, registering plasters in a distance in relations to white our or prices of the con- sistent of the ACC pointers, registering plasters in a distance are relations to white our or prices of plasters to the ACC pointers, registering plasters in a distance formed views up not in registerion. Ecolorized, in aduption to accept an acceptance of the ACC pointers, registering planters in the contractions of the prices of the acceptance of the ACC pointers, registering planters and the ACC pointers are provided by the ACC pointers and the ACC pointers are desirable and acceptance in the ACC pointers, registering planters are acceptance. The ACC pointers are prices to their exceptance and the acceptance of the ACC pointers are provided by the ACC pointers and prices of the ACC pointers are acceptance and the ACC pointers are acceptance and the ACC pointers are acceptance to the acceptance of the ACC pointers are acceptance to the ACC pointers and the ACC pointers are acceptance to the ACC pointers are a	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	tottes i I meure ages com legas plobal li common halfichus. Bot planes parco, consessadores balantal, dasastar la diffice a halfilles entigation; glan ("sferroca docs ("2021 % all-formates, "215. ap.	0	NA	82.225	Vegetation Management and Inspections	Focused Tree Inspections
162	СмРА	Set WMP-15	CalPA_Set WMP-15	13	CaliPA_Set WMP-15_Q13	PCAEE dates in its response to Cowdon 4 to all CAEAdnoses-PCE-2020WP-06 that Place or Fail clients is not taken to ask and the specific conditions. Some takes all bits immed and other all the removal to address associated dus between trapedem copies." I y distance that stronger and service of the complete of the c	Level 1 representar an in the performant desire general. See specific on these specific conditions which impresents in the case of the performance and conditions are specific conditions. The performance are specific conditions are specific conditions are specific conditions. The performance of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bitos://www.age.com/age_stobal/common/odifs/sa fety-formergency-considerations/majorial- distants indiffered shafter-vitigation- plan/reference-docs/2023/CalAdvorates_015.pip.	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CMPA	Set WWP-15	CalPA_Set WWP-15	14	CalPA_Set WMP-15_Q14	PGEE raties in its response to Question 6 (i) of Calk-hocates PGE-2023WNP-08 har "PGEE has performed lab- sating which has shown COD as de his delect and de-energise deleved conductors anducing ignion risk where sufficient conductors and the conductors of the deleveration of the allowerendered bis sating. SPResses describe his medicals, scope, see fringing of the allowerenderical bis sating, including reports, etc.	a DOD this leading was formally conducted and 15 in 2022 to volidate DOD effectiveness to seeke and the exerginal demand conductions, and are collectivenes, making street, marketivenes, and designing. This issue who designed to sense their properties that conductive assertances of the system such as a time strategy on energiated conduction. Cut and the conductiveness of the conductiveness assets as a conductive conductive conductiveness assets as a conductive conductive conductiveness assets as a conductive conductiveness assets and the conductiveness assets are conductiveness assets and the conductiveness assets are conductiveness assets are conductiveness assets and the conductiveness assets are conductiveness.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httos://www.uge.com/uge_global/common/odfs/sa fets/lemengency.cropsrefmes/inspiral- dissister/widthes/self-ffts-mittgation. clau/reference-docs/2023/kill-docnates, 015.kip.	1	N/A	823.4	Vegetation Management and Inspections	Fall-In Meigation
184	CaPA	Set WMP-15	CePA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGSE states in its response to Question 12 of CalAdvocates-PGE-2023WMP-88 that "Should a program fall below a 25% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Please describe the nature of the abovernendoned "catch back plans".	A Catch Back is a recovery plan developed when project milestones are off-track. The Catch Back Plan is developed by the project owner with stalksholders, and includes the specific problem, counter measure(s) to dails, reised classe dails, leged closure dails, design closured and stalks. 30 Quality Corror of Squares evens implemented as complimantary layers of defense against deficiencies. The	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_sfobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CuPA	Set WWP-15	CaPA_Set WMP-15	16	CMPA_Set VMP-19_O16	POLE states in its regions to Caustion 13 (sets is it, and c) of Californiaes POE 5022798P-08 that improved quality vertical has been settled since for 2022, devising for guarter rigid to coveral VM loves product production (1998), and produce of the control	"Improved quality verticals" mean that PCEC (all parapharented complements by team of princial risks to chance models), complement or quality complements of princial risks of principles of princial risks of principles of principle	Holly Webensin	4/11/2023	4/14/2023	4/14/2023	totass / Inserio mas a com los es distinhi in mimo di antichi. des di mese ancio a come eschero ha besti di antichi di a	0	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
166	CalPA	Set WWP-15	CulPA_SetWWP-15	17	CaiPA_Set WMP-15, Q17	PAGE of the six in response to Countier 17 mg of Conference PAGE 2022050F00 for the Per former and Example PAGE 2022050F00 for the Per former and PAGE 2022050F00 for the PAGE 20	And to send of critical for carbon, as well as the comments and decrement and definition for each comment. Opening as part on the comment of comments and decrement and decrement and decrement of the comments and decrement and	Holly Webensin	4/11/2023	4/14/2023	4/14/2023	times I from the combine a disk the month of the disk	٥	NA.	8238	Vegetation Managament and Inspections	High Risk Spacies
167	СШРА	Set WMP-15	CalPA_Set WMP-15	18	CalPA_Set WMP-15_Q18	POLE dates in its regiones to Quartion 15 of Californizate POLE-2020WEP-05 but "The Quality Management following class registration investigation for the Californizate Interest Californizate Califor	Seales of a coloring or the DPS copyright. POLICAL disordation of both 2002 and the sealed than his selection tempor pass or the an pass or this was not calculated in provious pass. Performances for CO 1202 data to be selected as everage pass as sell and approximately SPS for Residue Charles Annual Charles Seales (Seales Seales	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pge_global/common/pdb/sa fast/semergercy-proprietess/substrat disaster uitfare_saletiles_resignon- glan/reference-docs/2023.K-aladworstes_013.com	2	NA	8238	Vegetation Management and Inspections	High-Risk Species
168	CaPA	Set WWP-15	CMPA_Set WMP-15	19	CePA_Set 198P-19_019	In the Suppose to Counters S. of Conference ACS 552333MP-0.0 CEAS provides the Subsequent Seas of Conference and Conference Conferen	a Please as the quitned with which hockets forward come for such EVM treatment program. These programs were APT CPU EVES 100 CPU APT C	Holly Webensin	4/11/2023	4/14/2023	4/14/2023	terms Faces and according dishelf-termino-latticity, faces having one connection about a city of diseases additional and carterious ideas's information city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of th	0	NA	8252	Vegetation Management and Inspections	Quality Control
169	CMPA	Set WMP-15	CaPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In its response to Question 19(e) of CulAdvocates PCE-2029/MP-08, PCAE says, "We do not have a source for backing pierred worked date for individual trees and as unable to provide the date if the time." A)Does PCAE simple or develops a source for storating pierred works the for individual trees of the possible of the provided trees of the provided t	a) In Case Count not have a plan to develop a source for tracining planned work date for individual trees. In Proceedings of the Case Count not be considered to the Case Count not considered the considered the count not considered the considered the considered the count not considered the consi	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/amergency-proparedness/natural- disaster/wildfres/wildfre-rritigation- glan/reference-docs/2023/CalAdvocates-015.zip	0	N/A	823.4	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Quantion 2, please provide PGSE's data showing the "accorded reliability improvements at locations that have been undergrounded and/or have been hardened with covered conductor" that will be assessed in the study planned for completion on June 30, 2023.	We are providing the bear 3-year codage dataset in the attentions "YMPD Disconsph201_DR", TLEND, QL- COOT-METHO COM" data: "We are compiling additional conspirantely additional bearins believing work is done at largeted high risk sugments, and these project obscious du not completely plan up with the data captured in outlage encodes. Please note that the attachment provided with this response contains confidential information.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pec.com/ape_elobal/common/adfs/se feby/emergency-greparedness/natural- disaster/wildfires/seteffre-retigation- plan/reference-docs/2023/TURN_004.zip	1	Yes	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
						· · · · · · · · · · · · · · · · · · ·	·	_		_	_					· · · · · · · · · · · · · · · · · · ·	

171	TURN	004	TURK, SSM	2	TMR4, 694, 02	Regarding Talai PCAE-22-35-1 PSPS Events Londonth Analysis) on page 972 of PCAE's 2023-2025 WAR- ne'd or ach relative with Transvella, provide a vertical description of all reput data and of from the numerals in each In Provide the state in the Excel termet.	Exposition for extractions in Table (PEEE 20.20.5). These for extraction of the Contraction of the Contracti	Tom Long	4122023	4/17/2023	1 4/17/2023	titus (Trans ann eam lean dishirk kassanan kalli ka Ban kassan eam eam ealan kaskan ka elan kassan eam ealan kaskan ka elan kassan ea dishirk kassan ealan kassan elan kassan ea dishirk kassan ealan kassan ka	1	N/A	Appendix D	Appendia D - Alexa for Continued Tempovement	ACI PGM-52-3M Guntly Migration Benefits of Revision (PSP) State, Bodge, and Programy
172	TURN	004	TURK, 004	3	TWN, 844, 69	Regarding PGAE's response in ACI PGAE 23-36, beginning up page \$71 of th VMSP- miligan file colors. Accept. Requestly, or deather of PGPS owners. 3 Please section why think 22-35-1 my loss after impact of two religations, undergrounding and MSO, and a PGAE person while MGO, and a PGAE person MGO, and a PGAE person while MGO, and a PGAE person MGO, and a PGAE person while MGO, and a PGAE pe	The American Company of the Company	Tom Long	4/122023	4172023	§ 17/2023	nttps://www.sps.com/pps.dpdvs/kommon/pdfs/co. Majorespancy.com.environ/mines. doses/sections/sections/sections/ doses/sections/sections/sections/sections/ doses/sections-doses/SEE/YVAN-SEE/dp.	0	NA	Appendis D	Appenda D - Assas for Continued Improvement	ACI PGE 23.5 Countly Mitgrison Brenish of Resource PGP Science Science and Property
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	I Ell in the attached syneadsheat "Wildfie Mögston Takis DR – PCAE." The first tab is a "Clossary" which provides definitions for each attribute. The offer tabs, "Data Input," "Asset Inspections," and "VM Inspections," all reset to be completed with data departed from PCAE."	Please see attachment "WMP-Discovery2023_DR, SPD_003-Q001Alch01.stsx" which is the completed Wildline Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.nee.com/nee.atobal/common/adis/sa- faty/immergency-groups-atobass/natural- disacter/witdfires/witdfire-mitigation- plan/reference-docs/2023/SPD 003 zip	1	NA	8	Wildfire Mitigation	N/A
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	Zin TYGE_2023_VMP_RQ_Section_642_Abbil17.SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the VMIP which is 64% (page 340). Explain the discrepancy.	The ched information is incorrect in the WMP. We have consisted it in supposes to this discovery request. We will reach not be freely \$5 (skey to discuss this update and making corrections to the WMP pursuant or \$1 foreign \$5 (skey to \$4 ske) to \$4 skeisses. The control of the time to be an extracted in the "WMP pursuant or \$1 foreign \$4 skeis to be a skein control of the "WMP pursuant" or \$1 foreign \$4 skeis to \$4 skeis to be a skein control of the "WMP pursuant" of the "WMP pursuant of	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.uge.com/nge_stobal/common/pdfs/su- fetr-lonsespency-grossesdness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/SPD 005.zip	0	N/A	8.1.2.1	Grid Dasign and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3 Confirm or reviee PG&E's Buttle County OH to UID convention factor in the 2022-2025 WMP (currently 1.57 in the CRC) based on actual and asternated UID miss for 2022-2026. In the PG&E 2022 CRC Repty Bred Flow 22) PG&E beneral: 2,000 SHU Come (MAT 08H) and fool South County Omnie (MAT 09H) per 2023-2026.	PG&E confirms that our Buttle County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_003.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPLC-SPD (Sidesy Phile) Districts	003	CPUC: 5PO (Salany Policy Distance), 003	4	CPUC-SPO (Balley Policy Diskivs), 003, Q4	analgation of inchromates. In CPUS Cognotion systems in the 19FT to accomposating usual bia expecting to understanding accordance of the comment of the comm	and the 2022 SWP discovery process. As provided a data response to active cells for PASE contents the effective cells of the discovery process. As provided a data response to active cells for the PASE contents the discovery process. As provided a data response to the past of the past of the PASE contents the cells of the PASE contents the past of the PASE contents the past of the PASE contents the past of the PASE contents	Kovin Miller	4/122623	419223	k192023	retter i france anno consistente del minimo consistente del descriptione consecutivo consecutivo del mente del minimo for della minimo della consecutivo con cidente forma della minimo con consecutivo della mini- da della della consecutiva della c	1	NA	8122	One Design and System Northwise	Undergrounding of Electric Cine and the Equipment - Chall fortion
177	CPUC-SPD (Safety Printy Dislaters)	003	CPUC. SPO) (Suday Policy Division), 202	5	CPUC - 3PO (Safety Policy Chalcer), 553, GS	Libraguility for I/O uniques while provided by PGAE, 2023-03-7, PGE_2023, VMP_RB_Appendix DAC1 APPROVED COST, AMORT COST AND AMOST COST COST AMOST COST COST AMOST COST COST COST AMOST COST COST COST AMOST COST COST COST COST COST COST COST C	A Short was the premary sections where the notice strong least not despite it. 1. The discuss assignment has the best first the first the section as solvential with other larger projects (a production) and the production of the	Kevin Miller	4122623	4192023	<u>1</u>	etter //www.ese.com/ese.didud.com/ese/side/w And/ofference_com/ese/side/didud.com/ese/side/ diameter/edificies/side/side/side/side/side/side/side/s	0	N/A	Appendis D	Appendix D - Assas for Continued Improvement	ACI PGBS-32-56 - Progress and Updates on Uniform principles of Bial Productions
178	oeis	002	OEIS_012	1	OE18_002_Q1	Class TSES used in Segueta See Species multiple control, patients or instruction of season in the control of th	No. PORE has not not Trapient Than Species attacly to identify additional characters for rowntray of twas with the No. PORE has not not Trapient Than Species attacly to identify additional characters for rowntray of twas with the Species Species (No. 192) did not breaked in a beginner any advisor of twa species and contract for the prompting and the species and th	Colin Lang	4/13/2023	4/18/2023	t 4/18/2023	ottes l'ivore aga comfaga global/common fulfilis a fat formesence senancions in last al, dusta le ridito a lutiflue missa gion, glandrelerence docs l'1031/1015, 002 de	۰	NA.	Appendix D	Appandix D - Areas for Continued Improvement	ACI PGAE-22-24 – Progression of Vegestion Management Maturity

179	GEIS	002	OE18_892	2	0815_602_G2		The spring cognitions for the process personny in the role of a summer of the Friends The Suprembries of the State Advantages	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tagle/former are simples distributions manipuls for backets and the stagle and th	٥	NA	82225	Vegetation Management and Inspections	Focused Ties Impactions
180	OEIS	002	OE1S_002	3	OEIS_002_Q3	On page 621, PG&E inferences its Company Emergency Response Plan (CERP). Provide an unrediscled version of the CERP and all americes.	The confidential attachments are being provided pursuant to the accompanying confidentially declaration. a Piezes see attachment "WIRP-Disconspri2023_DR, CBIS_002-0003Astri01CDNP prill" for surresistant variation of our CERP Piezes see attachment "WIRP-Disconspri2023_DR, CBIS_002-0003Astri01CDNP prill" and "WIRP-Disconspri2023_DR, CBIS_002-0003Astri03CDNP prill" for our unreducted Wildfire Annex and PSPS Annex, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pec.com/pae-stobal/common/path/sa- faty/emergency-oregaredness/natural- disaster/wildfres/wildfres-retisation- plan/reference-docs/2023/OEIS_002.zip	3	NA	8.4.1	Emergency Preparedness	Overview
181	OEIS	602	QEIS_002	4	OE18,002_04	ACP pages 557 /PGAE inferences the weather antitions deployed over the TR2000 square risk serricely for inferences to be weather antition are recorded to further than the PGAE weather antitions are resided to further than the product of the page	Pages as the statement "YMP Cascowpicity (N, OSS, 092-004As01/COF) pill for he requested in the statement "YMP Cascowpicity (N, OSS, 092-004As01/COF) pill for he requested in the statement "YMP Cascowpicity (N, OSS, 092-004As01/COF) pill for the requested in the statement of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	trans. From a state or has a distriction of socialities. God one care a consistency branch and a district chart c	2	NA	832.1	Student Americas and Forecasing	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	QEIS_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In reviewing this request, we discovered that some of the information in Table 7-4 is incorrect. We have connected it in response to this discovery request. We will reach out to discuss this update and making correctors to the VMP pursuant to frency States. Disable reach WMP statement VMMP_Discovery0023 DR OFFIX 003-0016-84-Hot view.*	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.nee.com/nee.sinbal/common/odfis/se faty/amengency-oreparedness/natural- disaster/aul/dires/aul/dires-retigation- plan/reference-docs/1/2013/0215 002.ip	1	NA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WWP Cycle
183	OEIS	002	OEIS_002	6	OE18_002_Q6	Under Section 8.1.2.8, POSE only includes additional information for distribution protective devices. What program(s) does POSE curetify have for system automation equipment at the streams ion level?	Please has VMP distributed VMP (Accessed VMP (Accessed VMP Accessed VM	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.nee.com/nee.slobal/common/pdis/sia- foty/emergency-preparedness/natural- disaster/wildfree/selfille-mitigation- plan/reference-docs/2023/0815_002.pip	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	602	OE18_002	7	OE19_002_Q7	abrovios audinios for PGES: "Colord hose flact" for to assert important OC us shown in Table PGES-22-21. The second installate beautifier and causine as "robus" installing any lab throubilities, associated explanates greater, or often investion discreminations. 15 Dans 1 Colord Paul Radir "district for the "Cult Revision" ETI Dans laber provided in Table RADIR 2-20-20-51. 15 Dans 1 Colord Paul Radir "district for the "Cult Revision" ETI Dans laber provided in Table RADIR 2-20-20-51. 15 Dans 1 Colord Paul Radir district from the season of ECI Observice ETI Dans Radir provided in Table RADIR 2-20-51. 15 Dans 1 Colord Paul Radir district from the season of ECI Observice ETI Dans Radir provided in Table RADIR 2-20-51.	— Object the Refer is the number of existent released by COF and or inches a Cofficial Shibas is in effected by hard Stating follower on more incessed by COF. This is defined as a condition that could lead to sell one on principles of COFF and Albabas is an inferred by a condition that could lead to sell one on injustice principles of the could lead to sell one on injustice principles of the could lead to sell one of t	Colin Lang	4/13/2023	4/18/2023	4/18/2023	http://www.mgc.com/ngc_slobal/common/selfs/sy feer_lemergency_erasinedness/salaria/_ disaster_leadifiers_self-direc_relinesion plan freference-docs/1023/0815_002.pin	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PGSE-22-21 Asset Inspections Quality Assurance and Quality Control ACI PGSE-2-0-8 Batter Application of Specific Lessons Learned from Utility- Caused Fires
185	068	602	Of:18,052	8	OE18, 662, Ca	when many goldons were evaluated on POSE's EAA program in 2021, 2022, and 2022 (if explicitely) respectively in the control of	No complained EA coultains actions for 15 givines in 2021 is a established for EA program 2021 and the complained EA for seculation reports, Under EA Expregame, complained EA Expregame 2022, and 17 gibbs consistency space during the CEA Expregame, complained and EA gibbs consistency space during the CEA Expregame 2022, and 12 gibbs consistency space during the CEA Expregame 2022, and 12 gibbs consistency consistency consistency and EA gibbs consistency consi	Colin Lang	4/13/2023	418/2023	418/2023	Statistics and a second paragraphic common control of the second c	4	NA	Appandix D	Appendix D - Area for Continued Improvement	ACI POSE 22-de Bates Application of Eperfoit Customic Laurent from Unity-Custom of Fig.
186	cles	602	OE:6,002	9	OEIS,502_G9	althorists to adultiform for the EPSS Outage. Types under Culumn J for the lab labeled "2022 EPSS Outage DOM". Outside the Committee of the C	a. The shift below defines each of the four (if) values expeasing in column "a" of the spreadward POEE provided. PERS CARRY The Columns of Course defense ALT "That Lot Tai Far Far Defense Course defense ALT "That Lot Tai Far Far Defense Course defense ALT "That Lot Tai Far Far Defense Course defense control to the Course of Course of Course defense control to the Course of Course of Course	Colin Larg	4/13/2023	4/18/2023	4/18/2023	State (Fernance and see a place) for anomaly all for feet for a see a se	1	N/A	Appendix D	Apparais D. Area for Certificated Improvement	ACI PGSE-25-32 - Libration on EPRS Neckality Study
187	OEIS	002	OEIS_002	10	OEI\$_602_Q10	A Protect on a Creat Point Hong or even chains caused by PASE 9 2222 following the same format and formations in \$18.5 to ADOM, with the side of colors. Lincold From (A.B. E. H. and F.) Lincold From (A.B. E.	a Please see the "Table 13- Clears" also institutioned "WAP Discovery2023, DR, CIES, 003-0910Act/01 And for the expension of the control of t	Colin Lang	4/13/2023	5/9/2023	5/9/2023	https://www.aps.com/spc_stobal/common/sptiful-sc for/www.aps.com/spc_stobal/common/sptiful-sc distants-rainfor-substitute-stands- distants-rainfor-substitute-stands- stan/reference-docs/2021/0915, 002-zia	1	NA	8.1.7	Open Work Orders	N/A.

180	TURN	005	TURNE,005	1	TURN, 665, OT	If Please provide any decision has schemic in Policia prosession for allowing for a given businer has the Policia between the provided provided and provided provide	PAGE The same there share of course have been to expert and for Egypton Federate (1) Sympath Federate (2) Sympath Security (2) Sympath	Tom Long	4132023	4/19/2023	419/2023	tions of the contract and the contract behind the contract behind the contract behind the contract behind the contract to contract the	3	NA.	8.12	Grid Design and System Handwring	AL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.11 the response to question 1 is the PLACE has no such occors the a contrained, then please describe the process that PCASE uses to decide, for a given location, which mitigation technique to use — i.e., undergrounding, covered conductor, remote grid installation, etc. — including without limitation the criteria that PCASE uses to select.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgc.com/pgc.global/common/odfs/sa- fety/lemergency-gregaredness/natural- disaster/wildfires/wildfire-mitigation- nian/seference-utvs-/2023/218IN-005-in-	۰	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	3.b choosing among alternative system hardening nitigation techniques – i.e., undergrounding, covered conductive services of installation, etc. — for signin hoseling, please equigate hose PGAS labels in the seconds the execution and conductive seconds of the seconds and conductive seconds of the second o	Loving the Charles (conting processes, the same or visione all high-inpect dependencies the could be desired the countries. During view, we vertically interest and registered from price to select south register, the processes and the countries of the supplications for countries of the countries of the supplications for countries of the countries of the supplications for countries of the countri	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.new.new.com/pse_stobal/common/pdfs/se_ foto/www.new.new.com/pse_stobal/common/pdfs/se_ foto/www.new.new.com/pse_stobal/common/pdfs/se_ dasater/wildfres/addfs-critical.new. plan/reference-docs/2023/TUBN_000.stp_	0	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN, 005, Q4	of Fire the undergrowding work described in PCAE's 2023-2023 WMM phases describe PCAE's public uncommon and the public pcae of the pcae of	Inducation, or other minigation 10.00 15.00 Cells, unlessford groupes in Local and understanding less of the Scientific	Tom Long	4/13/2023	4/19/2023	4/19/2023	hatigs://neww.pgc.com/pgc.afcbal/common/gidh/pa- fer/yeesegency-proparations/shaturation- disaster/endernal/shaturation- ulan/shaturation-pdf-commons-public- ulan/shaturation-doss/1703/17189, 00A sis- ulan/shaturation-doss/1703/17189, 00A sis-	0	N/A	8.12.2	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q5	5 For the undergrounding work described in PG&E's 2023-2025 WMP, please describe PG&E's policy concerning undergrounding of secondary distribution lines (so opposed to primary lines) and the nemonal of poles on which secondary lines are attached. To the water that this determination wrises by project, please describe the criteria that PG&E uses to decide whether PG&E undergrounds secondary lines in a given location.	Please see response to TURN_005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nae.com/pae.stobal/common/adfi/sa- fabs/lemergency-oregaredness/natural- disaster/selffres/selffre-mitigation-	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_Q6	For the distribution crushs on which PGAE plans System Hardening undergrounding (as opposed to Mischald undergrounding) as that does not only PGAE plans System Hardening undergrounding (as the plans and in PGGAE PMP) (see, e.g., "Take PGGAE 3.2 on page 35°F), planes assigning princip plans associated princip plans associated princip plans princip plans plans associated princip plans plans associated princip plans plans plans associated princip plans pl	MEME from not country true the section groups the set is a encountry by referenced cross. The audies would require mounted using the mountain groups can be set in an encountry by referenced cross. The audies would require mounted using the country of the section of the section of the contract of the country of the cou	Tom Long	4/13/2023	4/19/2023	4/19/2023	tatte. Li sano aga com losse dichalli common l'adifi que dichalle common l'adifi que dichalle common l'adifi que dichalle common de comm	۰	NA	8.12.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TURN_005_Q7	7.700 in expect to the values for 2023-2025 in the column for Estimated System Hedering Undergrounding Mass in Take Pricince 12-20 on page 347 of PAGES 2023-2025 VMP. The Column State of PAGES 2023-2023 VMP. The Column State of PAGES 2023-2025 VMP. The Column State of PAGES 2023	Commission in the Commission of the Commission o	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.gge.com/pge_global/common/pdfi/sa fety-lemengancy-preparedness/nabrail- disaster-ledifice-ledifice-restings/ino- glan/reference-docs/2023/TURN_005.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	BMTM respect to the values for 2012-3-205 in the column for Estimate Busin County Rebuild Miss in Table 1008-51-52 or year 3-10 FORMES 7-305 55 Web. After each year, please provide FORES astimute of the overhead circuit miss that will be replaced and explain toon this estimate was delamined. 5-50 to figures provided in response to subport "o", please provide an estimated breakdown of the overhead circuit miss replaced by primary lines, accordancy lines, and strends.	constructable reasons. A. A described in or GRC1, the estimated ownhead to undergrounding connection rate in the Busin Rebuild sine is 1.57 miles of underground in a midstall for early 1 fine of ownhead primary live resource. The 1.57 finition was based on the control of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgc.com/pgc.stobal/common/pdfs/sa fatr/femergency-preparedness/habaral- disaster/seldfires/seldfire-retigation- plan/reference-docs/2023/TURN_005.stp.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CaPA	Set WWP-16	CaPA_Set WWP-16	1	CalPA_Set WWP-16_Q1	Regarding PCAE's SCACA Indeepound (JC) Selfates. 18 SCACA VC within to integrit and de-emission at clear of country and count	The companies of the co	Holly Wehrman	4/18/2023	4/21/2023	4212023	tamin France sets com hate allebel homeonic allebel and declaration of the set of the se	2	NA	8.12.2	Grid Design and System Hardening	Lindergrounding of Electric Lines and/or Equipment
197	CaPA	Sat WMP-16	CMPA, SH WMP-16	2	CaPA_Ser WAP-16, G2	Regarding PGEE's Last Brank Brank. (a) Please exposite PGEE's last Brank Brank. (a) Please exposite PGEE's supering procedure for oppositing a losal brank above in a seal to energial or de- termination of the please procedure for the procedure for sealing the please procedure for a please procedure FGEE's when procedure in order documentation value for the please to please for please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for the please procedure for please please please please please please please please please please please please please please please please please please please please please please please	The confidential attendment are however to provide place and to the accumpanting confidentially particulated. The confidential is the confidential place and the confidential place an	Holly Weltersin	4/18/2023	4212023	4212023	Other Forms are similar, altitude ammontal files, Salamente and Salament	٥	NA	8.1.2.10.3	Grid Dassign and System Headwarks	Macor Seniol Cyculater Status Registerations
198	CuPA	Set WWP-16	CaiPA_Set WWP-16	3	CWPA_Set VYMP-16_G3	Reporting PGAES: Annihol States: If the war point in dutil PGAES is a common procedure for operating a junction too in a wall be energies or of an every law of the common procedure. If the ways pass control or consist segment. Is in Passage pointed PGAES within procedure or other concentration related in several procedure in procedure of the	The confidence absorberors are long to provided presents to the conceptuing confidencing functional production of the confidence of the co	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	States I have use a combage a dishalf nammon lattifu ha for functioned account described in hand, disaster furtille in lattifu mittagrico, ataniference discs (2023/Keldelmostes, 014.60)	0	N/A	8.1.2.10	Grid Design and System Herdening	Other Grid Topology Improvements to Minimize Risk of lignitions

190	CaPA	Set WWP-16	СыРД, Sell WSP-16	4	CaPA_SH WSP-15_Q4	Please explain PGEE's salection criteria for values to insaled the following expanses on underground circulate to Juniciate losses. It is a factorial because the contract of	of DOLDA contractions and sent that are to register of market an extraction in the 2-bit of DOLDA contract than the sent to the large and the	Holly Welternan	4/18/2023	421/2023	4/21/2023	Ution From see combee, distribution maintainful companies of the companies	٥	NA.	8.12	Old Dissips and System Headways	Other Cold Trainings International to Memories Rea of Systems
200	CaPA	Sat WMP-16	CalPA_Set WWP-16	5	CaPA_SH WWP-18_CS	Phase explain PCAE's selection criteria for where to install the following applyment on underground circuits of Parliaments transforment in the contraction of the co	Make the authors contained. This diseases as extension follows: In the property in single of the white particular region of contain them is preferred as expected	Holly Wehman	4/18/2023	4/21/2023	421/2023	https://www.asia.com/asia.de/asia/com/asia/da/asia/com/asia/da/asia/com/asia/da/asia/com/asia/da/asia/com/asia/da/asia/da/asia/com/asia/da/asi	۰	N/A	8122	Grid Dasign and System Handening	Undergrounding of Electric Lines and/or Equipment
201	CaPA	Sat WWP-16	CuPA_Sat WWP-16	6	CuP4_84 WWP-16_06	For each of the undergooneding projects that POGET has placend for 2022, places amount the following questions that the many POGEA has extracted to the control of the policy of the po	PCAE digins to this sequel all condensed and under bridge burdename. We do not make the sequested information in a sometime that discuss task appropriate without a meanut invoice of each project, originating and construction conducting the data second handless of projects would require supplicant the set concerns and the development of conducting the data second handless of projects would require supplicant the set of concerns on the development of the procession to entone data concern, if you would file to discuss the requal future, please half that is task not to de.	Holly Welterson	4/18/2023	4212023	421/2023	hatton (Figure and a combine of state of term more letter) and for ulmanazarous company attention for the combine of distant and the condition of the combine of the comb	٥	NA .	8122	Grid Design and System Handsring	Undergrounding of Electric Lines and/or Equipment
201	CaPA	Set WWP-16	CuPA_Sut WMP-16	Đ(n)	CaPA_SetYMP-15_06(s)	For each of the undergrounding projects that PCAE has placed for 2023, places answer the following question are sub-groups. On the displaced sold and the sold between the sold and the so	POEM former in the request an ordinated and could professioners. We do not missed the requested information in a concentration. Nevertheless and extractive country and controllation in a concentration. Nevertheless and extractive country and controllation concentration. Nevertheless and extractive country and controllation. The controllation is a controlled to the country and controllation. The country and controllation is controlled to the country and controlled to the country and controlled and country and controlled to the country and co	Holly Webenson	4/18/2023	5/2/20023	5/1/2023	toms bleas are an integrable for more halfely. Market process or market halfely and the state of the state o	٥	N/A	8122	Grid Dusgo and System Headwing	Detergranding of Electric Lines and or Equipment
202	CaPA	Set WMP-16	CuPA_Set WWP-16	7	CaPA_94 WWP-18_G7	For any of the unimproving property in the PGEA to placed for \$202, juice amount in Indiana. In the property of the property	PCME deligin to this sequer as a condensed and unkey burdenmens. We do not make the requested information in a security field above it to be appropriate without a manual view of each project, an expressing and construction conducting the delice across handlands of projects would require significant time and resources and this development of making processes to ensure data excuracy. If you must don't be follows the request further, please testifies to each not take.	Holly Wehman	4/18/2023	4/21/2023	421/2023	Nation I have a disk and have dished how more harded as the distributions of the anti-translation of the anti- diated harded as fall the anti-translation of the anti- diated harded as fall the anti-translation of the anti-	۰	NA	8122	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment
203	Carts	Set WWP-16	CuPA_Set WWP-16	8	CurrA_Sel WWF-16_Cir	\$1.2.3 - Derbotor Pub Replacements and Renforcements Page 325 of PGEE VVIP states. "You replacement and conforcement verbice outage buildhood which and employee safely levelated by religious feet of the distribution point." Make provide the section, section, increase and nationum age of point and PGEE: 1) Required or 2000 1	In the surrounding medium, reteriors and measurum age of price (p. pract) replaced in 2003, 2007, and 2022 are as follows: 2002 2002 2002 2002 2003 2003 2003 200	Holy Waheman	4/18/2023	55/2023	5/5/2023	Time Thomas are sombles distributions within the forth the control of the control	٥	NA NA	8123	Grid Dassign and System Hersholning	Distribution Price Registerments and Restructures

204	CaPA	Set WWP-16	CuPA, Set WWP-16	9	CMPA_SH WMP-16_CO	8.1.3.10 - Other Geld Topology Improvements to Momisso Risk of Spittors 9.1.3.10.1 Character Conditions Diseased Decisions 13.3.10.1 Character Conditions Diseased Decisions 13.3.10.1 Character Conditions Decision Decisions 13.3.10.1 Character Conditions Decisions Decisions Decisions Decisions Decisions Decisions 13.3.10.1 Character Decisions Decisions Decisions Decisions Decisions Decisions Decisions Decisions 13.3.10.1 Character Decisions Decisions Decisions Decisions Decisions Decisions Decisions 13.3.10.1 Character Decisions De	at Yorks EPSD has proteen to be legify officies in howevily the insident energy during traditional faults and associated as an energy to take a part of EPSE, in displayed an expensive as an if the set not destined ground fails described as entirely to take a part of EPSE, in displayed an expensive as an if the set not destined ground fails described as the set of the set	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	Chance I see a cont long of their form monitor file is, See I have a control and a co	0 N	6.1	2.10 Q	Ciril Dasign and System Hardwring	Other Geld Topology Propropersions to advisorate Res of Specifics
205	CalPA	Set WMP-16	CaPA_Sat WMP-16	10	CaPA_Set WWP-16_Q10	Reas provide in Enable sheet listing and horizon fit his own red fit had direct and space that counted from 2020 12022 in any PTD read. A count change is when it flowers count that size is a fault of an exhibition of the space in an extent and the size is fault of the size in change in a rice. 100 Dentative of the counted and extended in the counter of the space in the space in a rice. 100 Dentative of the counted and extended in the space of space of space in the space in th	Please see "VIRP" Colorony (ICL) 2 (M. Coloronics, 2 (M. Coloronics) Colorony, 2 (M. C	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.ges.com/ges.global/common/gdfi/las feg/wessancy.gesperdenses/sharid. datasts/selfdenses/saldfilas-es/gainging. [des/veteronce-decs/2021/Calabonates-036.68]	1 N	·	DR:	N/A	N/A
206	CalPA	Set WMP-16	CaPA_Sat WWP-16	11	CaPA_Set WWP-16_C11	Segreting (PAEE x America) Philad Associated for Disposition of the Europeanse of this quantition of any other date of the Commission peaks of the Commission complexed in 2002. Associated the Commission peaks of the Commission peaks of the Commission complexed in 2002. Associated the Commission peaks of the Commission peaks of the Commission complexed in 2002. Associated the Commission peaks of the Commissio	Please see "YMP-Discovery2023_DR, Calid-hocates, 516-001 Abh01 size for the requested information. The sealwhere the challes a separate perhapsion for each planeterine the appropriate of a blacked accordingly (a.k., c. etc.), and the construction of the challenge of the construction of the construction of a sealway 2023. The construction of the challenge of the construction of the construction of a sealway 2023. The recided in the response may disc be a consult recided in the workplan if it is explored to are they in the workplan.	Holly Wehman	4/18/2023	4/26/2023	4262023	hapsel Jowan pga comings whole (common) grifts to be interespency organization chanted. Baselon Intillized selfation consignation (planted selfation consignation) glass between a constraint. Selfation control of the constraint	1 N	. 8.	22 G	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CalPA_SetWMP-11_G14-PGAE takes that one of the significant changes to the grid required for REFCL is "The separament of old, direct bury underground calchi". Please explain the incompatibility of "told, direct bury underground calchi" with REFCL.	Outry to demonstration project, we nelward primary destination explanest insulation ratings. During REFCL operation, been depressed to 1970 between the 1970 be	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pga.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfree/wildfre-mitigation- plan/reference-docs/2023/MSRA_002.sip	0 N	8.1.	.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_Q2	With regard to PC&E's response to CaRPA, Set WMP-11_014 PC&E's states that one of the significant changes to the grid required for REPCL in "The replacement of old, direct buy underground cable"; loose PC&E have any recently undergooned segments that are also "direct buy?"? If so would these be recompable with REPCL?	Direct bury of interripercond cells, ministring laying the cable directly in a dirt branch and not inside a conduit, as not a standard, approved design for our underground electric distribution system at this port in time. As such, no, we have not incentify undergrounded any electric distribution system and the layor time from the As such, no, we have not incentify undergrounded any electric distribution an appearative wide from: The direct bury underground cells interripercond cells design baself would not be incompatible with REFCL, however, many direct bury underground cells interribetions are not electric distributions and the compatible with REFCL, thorse and the compatible selection and the companies of the compatible selections are not extended for 12 times normal flee-originated values needless distributions are not electric operation.	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	https://www.pge.com/pge_global/common/pdfs/sa foty/omergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.sip	0 N	8.13	.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PG&E's response to CaIPA_Set WMP-11_Q14: PG&E states that one of the significant changes to the girl required for REFCL is "The replacement of oid, direct bury underground cable": Does PG&E's future undergrounding plans include "direct bury" and if so would that make these segments incompables with REFCL?	No, PC&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/M/69A_092.zip	0 N	8.1.	.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Actn22CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Ab:h02_Rediscted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgc.com/age_global/common/pdfs/se_ fatr/immerancy-oreazedness/netural- disaster/wildfres/wildfre-mitigation- plan/sference-dos/70023/MSRA_002.zip	1 N	App	ndix B Supporti	ting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Actd3CQNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Ab:h03_Rediscted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/sa fitty/emergency-preparadinss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/M/GRA_002_sip	1 N	App	ndix B Supporti	ting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide ron-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Aeth4CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Alch04_Redacted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pec.com/pee_global/common/odfs/se_ fabr/mmrearry_orearedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/eference-docs/2023/M/GRA_002.stp	1 N	App	ndix B Supporti	ting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of device location and freedom the geospatial representation of outage location that would be provided in this response to the disk reposts inches its destination of Cells Energy Infrastructure (information (CEI), which we are required by take to maintain as confidential and circuit produce without the requesting party agreeing to protect the information (CEI), when we foreforce we received.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgc.com/pgc.global/common/pdfs/sa. febr.femergenry.orenaredmess/metaral- disaster/wildfres/widdfre-retigation- plan/seference-docs/2003/MASPA_002.sip	0 N	8.1	8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignifore occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Alch01.kmz"	Joseph Mtchell	4/20/2023	4/25/2023	4/25/2023	https://www.pec.com/ope-stobal/common/pdfs/sa- fatr-framerpercy-preparedness/fratazid- disaster/addition/natdisa-mitspation- plan/seference-docs/2023/MSBA 002.zip	1 N	8.1	k.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	ces	003	OE18,003	1	OEI8, 003, 01	Regarding Activities that Exceed GO 105. On page GR A PMEE date 3" to carefully socially gain brismed and ordered solutionisters, including CADES, to enterlay one information that careful completes resolutionists on CPUC General Chebr (CO) 166. It List and Cades to the distanced activation of the completes and Cades to Cades (CO) 166. It Grant has not his basic during consists CO 166.	ONC Grant Orbit 100 Stocket AN, Instruct Constitution requires Confirmation states allowed in provide as part of individual supplications of the confirmation of the c	Celin Lang	4212023	426/2023	4262023	Magazi kwana anta cambana akukukumanan jepikhan diantari selelah melalika campanin diantari selelah melalika campanin gian kulumana dani 1921 kerte, 103 da	O N	8.	5.5.1	Етегрису Разрандная	Ospechesa
216	ceis	003	CE15_003	2	0618, 003, Q2	Regarding Emergency Programminess Plans Beyond Stated Objections On page 164 POSE date in bit the sex or "current plans for white-se lated activities beyond the objections in Table 53.3 and Table 5	ATT the filt state proteins are commenting an import for depicture in Table 8-33 and Table 8-34 of an WRIF- Cohemanical PRECE COLOR complaness, LERGH 2010. - Cohemanical PRECE COLOR complaness, LERGH 2010. - Cohemanical PRECE COLOR complaness, LERGH 2010. - Cohemanical Cohemanical COLOR 2010. - Cohemanical Cohema	Colin Lang	4/21/2023	426/2023	426/2023	https://www.ast.com/pless_althib/licemens/ppli/s/s- com/press_althib/licemens/ppli/s/s- densets/althib/licemens/althib/licemens/ppli/s/s- glants/selectors_dows/2021/07/ch_003.pp	0 N	. 8.	5.1	Етегрису Риринаная	Operions
217	OEIS	003	OEIS_003	3	OEIS_003_Q3	Repetiting After Action Reports (or similar post event reports) for each whiter existed emergency in 2021 and a. Provision After Action Reports (or similar post event reports) for teach whiter existed emergency in 2021 and 5.0 Dear PGEA the existed After Action Reports (or similar post event reports) for both school and operated PEPS events that offer from reports filter with the CPVCTT 81 or, provide these intentir reports for events in 2021 and 2022.	The confining interference are being provided personnel to the accompanying confinentially decidentally. The confining interference in the confining interference in the confining interference in the confining interference in the confinence in th	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.age.com/age.global/common/adh/sa- feet/immergancy-proparationss/natural- disaster/addition/addition-oritication- plan/reference-does/2023/04/5, 003.aio	4 N		A	Emergency Preparedness	N/A

						PGSE evaluates the scope of the wildfire emergency and partners with Community Based Organizations (CBOs) to									
218	OEIS	603	OEIS_003 4	OEIS_003_04	Regueling Singson for Medical Beasine Customers A Non-does POSE supportMedical Beasine (MEL) customers during skiffss emergencies?	Third is consistent to except of the wildin company and preview with Commenting Based Chippositions (CROs) is without an arrive based or the wildin Septime and extraordinal consumer report. For consistent contrast one accordance and the septime and the s	Colin Lang	4/21/2023	4282023 428202	https://www.pgc.com/pgb.global/common/ydis/, fig.glomegrocycomprehens/hature/. fig.glomegrocycomprehens/hature/. diaster/elimino/hatifisher-inglino/hature/. diaster/elimino/hatifisher-inglino/hatifisher-inglino/ pdf-hatifisher-inglino/hat	0	NA NA	8.4.8	Emergency Preparedness	Customer Support in Wildfile and PSPS Emergencies
219	OEIS	003	OEIS_003 5	QEIS_003_Q5	Regarding Emerginary Operations Customer Surveys A Provision on example of each customer survey sees in 2021 and 2022 regarding emergency operations and any reports analysing Stress among models.	Name are admirrant VMP Commany 2022, 109, CEIS, 000-00054-001 CEIF for for the following survey quantiformizes and excess admiration from your periginal consecute effectiveness and general culturar assertions of 2027 PEIP to examine Constromers and Examine Commanies. 2027 PEIP to examine Commanies. 2027 PEIP t	Colin Lang	4/21/2023	4262023 4262023	https://www.psp.com/psp.ylobal/common/pdfs// fatr/smespecy-cross-release/msatra/ desatra-fatrifica-fatrifica-fatrifica- plan/referents-docs/2013/0015, 003-psp.	1	NA	8.44	Emergency Preparedness	Public Emergency Communication Strategy
220	otes	603	O619,665 6	0610,000,00	Regarding POSES , Amous of Comman a. Private a CEI Separa POSES , Amous of Comman (ACC) with the following all blocks for each ACC pullipport b. Redard of Levelhead Color Amous and ACC Set are in recognition for content The Respections b. Redard of Levelhead Color Amous ACC Set are in recognition for content The Respections commission pushfield by officers counted by repetition coupled with consequence of uptimes as given by VCDM of the Color Acceptance	in processing in which distances where the distribution of ACC proliforms in the processing of the distances where the processing in the processing of the p	Colin Lang	421/2023	4282033 428203	time films a sea can be a disheli time mobile to the films and the sea films and the sea films and the films and t	3	96%	82	Vegetalini Managament and Inspections	NA
221	otis	603	GEIS, 900 7	OEE, 861, 07	Regarding Focused This Inspection A Droig the decision-process to discontinuous and of the Tree Assessment Tool (TAT) and adaptive SEA's Basic TAT? TAT TAT TAT TAT TAT TAT T	TWO, to part of montar particles, we considered effecting to TVD by prosposing additional elements of the SEA Far for All Asia to true, the TVD bits must be a designed from the form of the SEA Far for Asia to the SEA FAR FAR for Asia to the SEA FAR FAR FAR FAR FAR FAR FAR FAR FAR FA	CoinLang	421/2023	4272033 4272032	https://www.uge.iom/uge.glided/comment/yelfide described/frees.glided/comment/yelfided/ described/frees.glided/comment/yelfided/ described/frees.glided/comment/yelfided/comment/ glided/comment/glided/comment/yelfided/comment/ glided/comment/glided/comment/yelfided/comment/ glided/comment/glided/comment/yelfided/comment/ glided/comment/glided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfided/comment/yelfided/comment/ glided/comment/yelfi	1	NA.	62	Vegetation Management and Inspections	NA.
222	CEIS	003	GE19,003 8	OEI3,003,08	Regularly Confidential Stateholder Date Requests a mouse PACES, confidential represents and attentionable to the following Date Requests: b 1998 December 2002; Confidencies 2002 0000 b 1998 December 2002; Confidencies 200	The administration of the control of	Colin Lang	421/2023	4/28/2023 4/28/2023	hamos A' novo a sea alam lega, dichad l'accessorale del bit deventament circum enfontabilità di dicaste l'aciditico i aciditico estaptico, gilan heleronia dicas I/223.VOSS, 003 am per la companio del l'aciditico del l'acid	0	N/A	7	Wildlin Migation Strategy Development	N/A
223	CEIS	603	OE18,000 9	OE18, 893, CB	Regarding PCEE v. Asset Inspection Program a. Provide Tip Inspection checkels as and for both PCEE's patrols and desided Enspections. 3. PCEE States to Inspection exhibition as well only in traper widely and approximate them, should which have widen the PCEE States to Inspection as an exhibition of the Committee of the Commit	Description of the Control of the Co	Colin Lang	4/21/2023	4262023 4262023	httis f frame mag a sam hag, slithel hrommonichellich für frame sams a sense international handel, danste keil die vier die handel samsten, danste hell eine school (FEE) 2013. der den sense dies (FEE) 2013. der	5	N/A	813	Asset trapperform	NA.

224	cess	003	06:8,083	10	OES,693,010	Regarding PCASE v. Asset Inventory a. Provision is similar districts. PCASE asset inventory coptions (i.e. explained equipment type, age, insaladition b. Provision is similar districts.) c. Provision is similar districts. b. Provision is similar districts. c. Provision is similar districts. c. Provision is similar districts. c. Provision are settlemental parametering for the amended distance mining from PCASE's asset inventory.	An andreas of Indication 1.5 A dead Management and Inspection Energies Beginners (a) PEARL'S (2025 SEM P) PEARL are used asset about 1975 of the Control o	Cofin Lang	4210023	5/10/2023	5/10/2023	tomer Areas and somewhat distribution modelfully. Somewhat and the some and the somewhat areas and the somewhat areas and the somewhat areas are a somewhat areas and the somewhat areas areas are a 2013 Areas, 503 areas	2	NA	815	Asset Management and Impaction Erresprise (System Go)
225	CÉIS	003	OEI8_903	11	0615,603,011	Regarding PGME is Response to P-NMP _2023 PGME-002-0017 a PGME states that of Critica Affoliate is directed as 'contributed build to other an implicit print or rate downs statistic that cours and an appointful region. "Provide all supporting documentation for procedurary DGME states to incomment without an appointful region." Provide all supporting documentations for procedurary DGME states to incomment the provided procedure and provided and provided as the states of provided as the prov	For death as a retain which are not produce for death as a retained and an an area of the product of the contraction of the colds are a required for a retained and a required for product of the contraction of the colds are one count attention of the colds are a required for the contraction of the colds are contracted for the contraction of the colds are contracted for the colds are designed and an area of the colds are contracted for the colds are contracted for the colds are contracted for the colds area of the colds are colds area of the colds are colds area of the colds are colds area. The colds are colds	ColinLang	4/21/2023	4/26/2023	4262023	State: J tower gas com/yes _globals townworp-stiff yes_ town-page yes grow place _globals townworp-stiff yes_ town-page yes grow place _globals _	0	NA	Appendix D	AG PGAE-22-21 Asset Inspections Output Asserted to Configuration (AST PAE-22-20 Based Page-2016) AST PAE-22-20 Based Page-2016 AST PAE-22-20 Based Pae-2016 AST PAE-22-20 Based PA
226	OEIS	003	OEIS_003	12	OE18_603_Q12	Regularly CASE. Nacymon is NAMP 2003-0565-050-050. POSE dates that of septiments present present regions indept to EFSE is the a program superation and acceptance of the second of the		Colin Lang	4/21/2023	4/26/2023	4262023	hattes//www.ags.com/sps_stabul/common/adis/sp. Site /simergancy-crossres/mes/sateras/ disaster/wildfres/wildfres-entgation- glan/wildres-educy/2023/2015.003.pp	1	N/A	Appendix D	Appendia D - Ansas for Continued Improvement ACI PGSS-23.33 - Updates on EPES Relateity Study
227	OEIS	603	OE18_003	13	OEI8,003,013	Regarding PCEE's Response in P-NNEP_2023-PCEE-002-008 periodic PCEE's Response in P-NNEP_2023-PCEE-002-008 protected ficelity. A Procisio del Christocci Inglicion, avaignin (EAA) reports completed for instances in which the qualifier ress as EPISS procision ficelity.	entile. 2p file is confidential. We note that this population of everta is not inclusive of all ignitions associated with EPSS protected facilities that were sampled as part of this program and qualified for review based on other factors like location (s. HFTD or HFRA as indicated in regions to Coustors of EQ). Please feel the to location of it is promise to Coustors of EQ). Please feel the to location of it is only when any additional quastions regenting this	Colin Lang	4/21/2023	4/26/2023	4/26/2023	hates i finance as a non-less a dishah kommon indih ku dishah kempanyan cenara sebasah katulak dishah kelifatan kelifatan kelistan katulak atau kelifatan ke	1	N/A	Appendix D	AC POER 22-08 their Application of Apparda D - Ansa for Continued Improvement AC POER 22-08 their Application of Specific Learner Learner Enter Utility-Cased Free Closed Free
228	CEIS	003	OEI8_003	14	OEI8,563,014	Regarding PCGE. Y and Russen Replacements a Provisite from furnities of fast towns PCGE has replaced by year street 2000. b Provisite PCGE has reprinted to year street 2000. c Provisite PCGE has perposed for fast town replacements in 2023 and 2024; as applicable. d Provisite PCGE and Towns devices identified as needing replacement within PCGE 19°TIO.	Now depart "beginned" in the seaso presented changing of the has worked for the level of the lev	Colin Lang	4/21/2023	4/26/2023	4262023	Tation Flores and a removing administration and which has dead for the second and administration of the second administration of the second administration of the second and administration of the second administration of	0	NA	NA	NA NA
229	OEIS	003	OEI8_003	15	OEIS_003_015	Regarding PGES: Visit of to Wildeline Dashbolum Rhas Model (MODRA) a) White In PGES: Value for review and approved of VICP a) White In PGES: Value for review and approved of VICP a) White In PGES: Value for review and representing plans (ii) For review and review of the PGES: Valed representing plans (iii) For Powder's all of the Offices and empresenting plans (iii) For Powder's all of the Offices and empresenting plans (iii) For review and	The 1908A of a currently inveitor and indistant pair in a microgram approach (a C2 202). In the 1908A of a currently inveitor and indistant pair in a microgram approach engine and the approach in a C2 2023. Begand this regions are provided to ACT (PASE-52-52, 4 to report to the undersprinting proposer—Le, in liveral last applied and they wast to tall to act to provide pair and pair to the indistant and i	Colin Lang	4/21/2023	4262023	4262023	battes//www.uses.com/base_sterbal/commons/setful/us. Servicescencescencescentestestestestestestestestestestestestest	0	N/A	6.2.1	Risk Methodology and Assessment Risk and Risk Compound Identification
230	OEIS	003	Q€I8_003	16	OEIS,603_016	Regarding PCAE: In segonar to CES Data Proposal 2 Quantities 3 Albahment 1. In the GPAE discussion and implication of inflammant of 11.1% for their conduction described proposal in the 18 set of PCAE discussion and inflammant of 11.1% for their conduction described proposal in Table 2.1% and inflammant of 11.1% for their conduction (PCAE) and inflammant of the CEAE and inflammant in the CEAE and in the CE	 a) The mitigation effectiveness for down conductor detection was based on the incremental benefit to EPSS. The mitigation effectiveness was determined by reviewing the ignitions that occurred during EPSS enablement periods. Out of 	Colin Lang	4/21/2023	4262023	4/26/2023	https://www.sec.com/gas_atabalicamens/yath/lu- fes_ivenegency_angeneitheis/hatod_ 	0	NA	8.1.2.10	Grid Design and System Herdening Downed Conductor Delection Devices
231	OEIS	003	OEIS_003	17	OEIS_603_Q17	PGSAC docuses in Yed lagged" customers, "repected" communities, and "impacted" customers (including offers), counties, and that governments) in Section 6.8.1, however, definitions of such hears are not provided as a. Provide a definition, as a pretains to both valued and PSPS events in the contest of Section 6.4.6, and the criteria for these groups being identified as such for: i. "Red tagged" customers. Impacted" constraints	stricture, such that dility seance as disruptival volatilatily or innotizatility due to satety concerne or incorrestruction activates to address the disruptival from a proclamate dation of emergency owner	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httos://www.new.com/new.stobal/common/ndfs/su- fate/amengency-areasedness/nstaral- disaster/selfdros/selfdros-erispelan- plan/selemne-doss/2023/0815-003.psp	٥	NA	8.4.6	Emergency Preparedness Costomer Support in Wildlin and PSPS Emergencies
232	CalifA	Set WMP-17	CaiPA_Sist WMP-17	1	CulPA_Set W88P-17_C1	Lambours designation of proceedings of the Company of the 2 1000 miles and the Company of the Co	particular for sections as a	Methow Taul	4212023	4/28/2023	4282023	Statist Tomore ages combate a distribution monoloith (see the homespace, come and months to the combate of distribution of the combate of the combate of the combate distribution of the combate of the combate of the comb	۰	N/A	8.122	Gid Dasign and System Heatering Unbergrounding of Electric Lines and the Engineer - Dashbullon

233	C⊌PX	Sat WN9-17	CaPA, Sur WAP-17	2	CuPA_Sut WMP-17_G2	in present, dentify all the factors PGLE consistent when dending that a CPE with a large average not profile or large lated rate in WCMN 1/3 should not be printineed in PGLE's 2023 WMP project selection.	One or selecting locations in 2022 and 2022 based on the Wildelin Feedback (Section 2010). The selection of the Wildelin Feedback (Section 2010) and selecting of Wildelin Feedback (Section 2010). The selection of the Wildelin Feedback (Section 2010) and selecting of the selection of the selecti	MathewTasl	421/2023	4/28/2003	4282023	htms://www.ess.com/wes_didn's/memon/synthesis/ Gentlementon-comments/essenblementon- diana/essenblementon-comments/essenblementon- diana/essenblementon-comments/essenblements/essenblementon-comments/essenblementon-comments/essenblementon-comments/essenblementon-comments/essenblementon-comments/essenblementon-comments/essenblementon-comments/essenblementon-comments	0	N/A	8.12.2	Grid Dasign and System Heathering	Undergrounding of Electric Lines and/or Equipment – Databution
234	CMPA	Set W169-17	CarPA_Sut 1959-17	3	CuPA, Sut 1999-17, CO	India State Conference (Conference Conference Conferenc	of Upon review, we required by first than 6°T2 millinguity presented in Table 2 are incomed. As a result of the millinguity presented in Table 2 are incomed. As a new of the millinguity presented in Table 2 are incomed. As a new of the millinguity presented in Table 2 are incomed. As a new of the millinguity presented are incomedition of the come of th	MathewTaul	4/21/2023	4/28/2003	428/2023	https://www.est.com/less_delich/common/less/s- sant/memory.com/esten/memory.com/ Santa/scalification/com/ Santa/scalification/com/ Santa/scalification/scalification/ (das/belowess districtly) Collegiousis 3.17 (p.	o	N/A	8122	Grid Design and System Healthing	Undergrounding of Electric Lines and to Engagnet — Databution
235	СмРА	Set WWP-17	CuPA_Sur WMP-17	4	CaPA_Set WMP-17_G4	In present, identify all the faction PGEE consistent when deciding that a CVE with small tool dist purifies and small energing risk profiles in WIDDRM V3 should be priviled in PGEE's 2023 WAP project selection.	The area instruction in Indiana in Indiana and Indiana in Indiana	MathewTaul	4212023	428/2023	4282023	https://www.aps.soc/ups_dishir/socmon/pdf/s/ desimilation-group desimilation-file facility-filed confidence of the confidence dishir/sociality-filed confidence dishir/sociality-filed confidence dishir/sociality-filed physical confidence dishir/sociality-filed confidence dishir- der physical confidence dishir-social filed confidence dishir- der physical confidence dishir-social filed confidence dishir- social filed confidence dishir-social filed confidence dishir- social filed confidence dishir-social filed confidence dishir- social filed confidence dishir-social filed confidence dishir-social filed confidence dishir-social filed confidence dishir-social filed confidence dis	٥	NA	8.12.2	Old Disign and System Heathering	Undergrounding of Electric Lines and to Equipment – Dalstoution
236	TURN	cos	TURN_006	1	TURN_006_Q1	Regarding the System Hackening Diction Time provided as Albachment 3 to the response to TURN data request 5-1 please define the following accorprise used in the Diction Time: PESS PESS EXCOP EXCOP	Control of the Control of Control	Tom Long	4/21/2023	4/26/2023	4262023	https://www.nge.com/pge_elohal/common/odifs/sa fary/immergency-organic/mass/habrail- disaster-judifors-judifor-religation- plan/reference-docs/2023/TURN_006.sip		NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	008	TURN_006	2	TURN_006_Q2	Reparing the System Hateriang Decision Time provided as Attachment 3 to the response to TUFN data request 5-1 and discussed in fast response: a Does POAEF mand to use this Decision. Time for fusius projects during the 2023-2025 period for selecting which system hardering midjation to useful or a given location? b. If the arrows to "a" is engiting other than an unequipocal "to", p issues explain each and every circumstance under which POAEF instants is use that Decision. These for fusion crosses.	a) No. The System Hardening Decision Tree was used to scope base system hardening projects in the sodiplan from 2023-2026 that were salected using the WORM, varianc?. Much of this sort was initiated for scoping prior to the 10K UD program amountement in late 2021. This System Hardening Decision Tree is not and will not be used for newly scoped sort.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pec.com/pse_elobal/common/pdfs/sa fatr/immergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_006.zip		NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	008	TURN_006	3	TURN_006_Q3	Regarding the Undergrounding Decision Time provided as Anachment 1 to the response to TURN data request 5-1 in the contract of the contract o	of Chard Segment from Fareign — The WORTH has model as the first time in intelligent be led of cant anyments where there is an injuried segment or service and the million of the case anyment of the case any	Tom Long	4/21/2023	4262023	4262023	Nation / Insura uses com loss, global /common fadds / s dist_fumeration prosecutions/sastral_ distants / wildfires/saltifice.oritisption, plan fasterines-does/2001/11890, 2006 am	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	008	TURN_006	4	TURN_008_Q4	Regarding the Fine Related Decision Time provided as Alaximset 2 to the response to TURN date required 5.1 in Please didn't in the Decision Time Fine TURN CASON (PCCC, DCS 200). The Part of the Par	GMPH - No extended teleprocedural MLA in the case of the electric size is to be part to be following procedure conveniences and the contract of the case of the ca	Tom Long	4/21/2023	4/26/2023	4/26/2023	http://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-propredness/instrue- dissate/auditorse/sieffen-refugieto- plan/reference-docs/2023/TURN_006.sip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	008	TURN_006	5	TURN_006_Q6	Regarding the response to TURN data request 5-4, please asplain the following terms used in the last paragraph of that response: a. Only wrinches a. "Dividance" or merchants b. "Dividance" or merchants b. "Dividance" or merchants	as Gary Services – An other type of insulated service serial conductor that is more susceptible to waiter ingress and districtoration. b) Takes Commodic – In this contact, a service or secondary who that is self of commodicinel directly to trees instead of potes. a commodicine of the contact of potes in service potes, that desired be serviced self-off between the contact of potes in service self-off between the contact of potes in service self-off between the service potes, that desired to severate self-off (ARA "break-away"), in this event of a these or branch failing into the limit, at the polisie inclinated of pulling down the service limit of the contact of the self-off that it has breaked proceded bytes in the self-off to be one popular of the contact of the self-off that it has breaked proceded bytes in the self-off to be one popular of the self-off that it is not to be one of the self-off that it is not to be one of the self-off that is not that the self-off that is not that the self-off that th	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.psp.com/npp_sinbal/common/pdfs/se fate/emergency-preparedness/natural- disaster/selfdnes/selfdne-retigation- plan/reference-docs/2023/TUBN_006.stp.		NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	008	TURN_006	6	TURN_006_Q6	Regarding the response to TURD's data equals 5-0: In Places explain that is must by the eard "topped" in the phases: "Determining the point that said be topped." In Places explain that is must by the eard "topped" in the phases: "Determining the point in the affected of the phases of the processing of earling points in the affected in the phases of the phases of the phases of the phase of the	energical component on the demonstration law. For example, the component of the demonstration law. For example, the component law of the supplied of the presence of the presence of the supplied of the presence of the pre	Tom Long	4/21/2023	4267023	4/26/2023	http://www.pge.com/pge.global/common/pdfs/sa faty/emergency-preparedness/natural- diaseter/wildfres/selefine-retigation- plan/reference-docs/2021/TURN_006-rip.	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TURN_007	1	TURNLOSF, Q1	1. Regarding the 2023-2008 Undergrounding Workplain Informated on page 150 of the WRP (R1) and provided in East Immain in Regionals 2-14. Lead Immain in Regionals 15 (TMR/Stable Regional) 2-4. Lead Immain in Regionals 15 (TMR/Stable Regional) 2-4. Lead Visit of the Telephonal Conference of the Telephon	The confidential attentions to keing provided provident is a region of No. MP SEE. The conditional is a No. 2 and is some or could be relief in 4 where a distinguish dependent of provident in the condition of the No. 2 and is some or could be relief in 4 where a distinguish dependent on the specific beaution. We administ the condition of the No. 2 and	Tom Long	4/21/2023	4282023	4/26/2023	https://www.aps.com/ups_ptitle/common/et/file/co first investors; or consent at situations; departure/side/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/side/consent/file/confidencessors; ptito/sidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/side/confidencessors; ptito/sidencessors; ptito/side/confidencessors; ptito/sidencessors; ptito/sidencessors; ptito/sidencessors; ptito/sidencessors; ptito/sidencessors; ptito/sidencessors; ptito/sidencessors; ptito/sidencess	1	Yes	8122	Grid Design and System Hardwing	Undergrounding of Electric Lines and Un Equipment – Dashbudion

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243	TURN	007	TURN_007	2	TURN_007_02	Regarding Talis 7-2 in the VMP: a 1/00 in consecute from Talie 6-5 the day Count finis Science relates in Talis 7-2 in the scan of Talis Springs a 1/00 in consecute from Talie 6-5 the day Count finis Science relates in the finish and in Count finish Science contained the science related the regarding the science relates the finish Science relates the Science relates to the	In the Court of Mark Score is collectated by the collection of the Wilder Robs and PSPS Risk scores in the court for the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of Mark Score is the Court of Mark Score in the Court of	Tom Long	421/2023	4262023	4262023	**************************************	1	NA.	7.1.3	Widfie Mitgation Stanley Development	Risk-informed Prioritization
244	TURN	007	TURK_007	3	TARIA, 667, GS	Regarding the Spycom Hardward Wushpilar provided in Alterchement 1 to the response to TLUNI data response 2.2 If a stillar to the Special workshoot is sense of TRY Workshoot 2000 (Cenf. within suggested that the Special workshoot is sense of TRY Workshoot 2000 (Cenf. within suggested to Spice 2000). Present sense of the Special workshoot is sense of TRY Workshoot 2000 (Cenf. within suggested to Spice 2000). Present sense of the Spice 2000 (Cenf. within suggested to Spice 2000). Present sense of the Spice 2000 (Cenf. within suggested to Spice 2000). Present sense of the Spice 2000 (Cenf. within suggested 2000) (Cenf. within sugg	The confidence diseasement is large produced protection to select produced	Tom Long	4212023	4272023	427/2023	https://www.esh.com/ups_althib/scommon/upfile/. - Sealthibeaters althibeaters desired interestation of distance in officiary and interestation consultation (distance in officiary 2019 Vision, 2015 da parallel and an official and an official and an official parallel and an official and an official and an official and an official parallel and an official and an official and an official and an official parallel and an official and an official and an official and an official parallel and an official a	1	Ves	8122	Old Dasign and System Nationality	Undergrounding of Electric Lines another Equipment – Distillation
245	TURN	007	TURN, 007	4	TURN, 607, GH	Registring Absolvment 2023-20-27 POEL, 2023, WWP. Rt. Section 6.4.2, As NO1, which his referenced on pages 156, for 77 of 48 WWP RTD, in control and extraction the standards have reformation for all POELS FIFTY of the standards of the standards of the standard segment, or an energy of these segments for the POELS has such reference to the Section 156 of		Yom Long	4/21/2023	4262023	4/26/2023	https://www.aps.com/ups_afrible/common/upfle/ fosci-inverserors enteredirects/common/upfle/ fosciate-inverserors enteredirects/common/upfle/ fosciate-inverserors-information-common/upfle/ place-inverserors-inve	٥	N/A	6.42	Picis Methodology and Assessment	Top Risk-Combusing Circuits Sugments
246	СШРА	Set WWP-18	CalPA_Set WMP-18	1	CWPA_SH WWP-18_G1	instances where a circuit segment may cross in or out of HFTD/HFRA and VMDM would complete work on the whole circuit segment including the areas outside HFTD/HFRA. Focused Tree Inspections are planned for HFTD	In the last following clinications was provided to believe from the counter interpretation. Most of PERA condigo, was fired present producing press in the office of the counterflant and ACO principate in the ACO principate	Holly Wehrman	4242023	427/2023	4/27/2023	httes://www.ags.com/ags.globel/common/ads/s/. discharge-george-george-george-george-george- disaster/wildfore-feel/for-oringarion- glain/reference-docs/2011/6/sifehonestes_018.cm	0	N/A	82228	Vegetation Management and Inspections	Disconfinued Programs
247	CuPA	Set WWP-18	CaPA_Set WWP-18	2	CWPA_Set WMP-18_02	PASE states in investment in Careford 3 of Careford and PASE 2523/WF-15 for TGAE Feedle to track trees indirectified for some states WISSM earl FTI sample for ConVM loss.* Please provide has following regarding the DenVM loss of Seedle states of Seedle states and Seedle states of Seedle states and	The purpose of the Check Visit of the project map based such execution, receiving and sublicated integrals a region to the contribution price of the Check Integrals are specified to the Check Integral as region and the contribution of the Check Integral as required to the Check Integral and contribution and con	Holly Wehrman	4/24/2023	427/2023	4/27/2023	bittes I lawas ago com lago, global learmon lastici. des Jenesegares en asserbass habetaj, danatar lasticino leatino mitgalino, glanisterino del la companio, glanisterino del la companio, glanisterino del la companio, glanisterino del la companio, glanisterino del la companio del la c	0	NA	82224	Vegetation Management and Inspections	Time Removal Inventory
248	CulPA	Set WWP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)(j) of CalAdvocates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Outages took place." Please explain what "planned unit forecast" refers to in the solve instance.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word Yoracast' is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Set WWP-18	CulP.A_Set WMP-18	4	CMPA_Set WMP-18_O4	PGEE states in this response to Classific Tripl of Californicase PGE-3222/MR-13 flor in forecasted 5-year pose of such of a Tax is fraction from provided for the fill the same of the program with testics area go, and such of the program with testics area go, and the provided for the provided fo	a) Two years was selected as the starting port board on a selectivity privace by amongs port of approximately 23,500 team removed paying and 25,000 at 16 mg lease and selected or the program to be re-included an execution of the control of the program to be a re-included an execution of the control of the program of the control of the	Holly Wehman	4/24/2023	427/2023	4/27/2023	staniediemose des (2011 Falaboustes - 018 etc.) bities I louve age com loss e dobal common lothic). fet demoserers emose desse habrate, desset habrate, desse habra	0	NA.	82224	Vegetation Management and Inspections	Twe Removal Inventory
250	CaPA	Set WMP-18	CuPA_Sut WMP-18	5	CuPA_SH WMP-18_CS	harappoints to provide 18(3)(g) of CAAAAcousta PCG 000000F116 16, PCGE patters 2021 and 2024 is due to The difference on prospective registation recognises coming of 242448 (2000 billioneus 2022 and 2024 is due to the security of the common of the common of 242448 (2000 billioneus 2022 and 2024 is due to the security of The common of 24244 (2000 billioneus 2022 and 2024 is due to the security of 242448 (2000 billioneus 2022 and 2024 is due to the common of 242448 (2000 billioneus 2022 and 2024 is due to 242448 (2000 billioneus 2022 and 2024 is due to 242448 (2000 billioneus 2022 and 2024 is due to 242448 (2000 billioneus 2022 and 2024 is due to 242448 (2000 billioneus 2022 and 2024 is due to 242448 (2000 billioneus 2024 and 2024 billioneus 202	Val. Val. Numbers of Undergrounding Complete Com	Holly Weltersin	4/24/2023	4/27/2023	4/27/2023	bittes: Frame ages con hair afficiel kommunication in the state of the	o	N/A	8252	Vegetation Management and Inspections	Quality Control

250	Carls	Set V/06P-18	CuPA_Set WWF-18	5(a)	GaPA_SernMP15_CO(s)	In reasonme to question 19(5)(6) of Californication POE-SCI2004E-15, POEE states: assumed factors, this is how POEE will activate the inductors (1) Treatment given to MM or the same programs; (2) and active the amount of factors will be accounted active the programs; (2) and active the amount of factors will be accounted and activities of the programs active adjustment that other processes are programs accounted factors. And active programs active adjustment that other processes are promise active activities of factors and active programs active active provides and active processes active active processes active active processes active active processes active processes active active processes active active processes active active processes a	The CAV program concluded a 2,020 and mouth one concluded as 1,020 and the concluded as 1,020 and 1,020 an	HolyWahman	4242023	4282023	4282023	httis://www.aps.amhipe_dhiadram-modalth/ fast.chrospeps; spensiotisch habet, dasta-bellen sich den steinen dasta-bellen sich den steinen dasta-bellen sich 2013 beldensten, 214 so	0	NA	8252	Vegetation blanegament and Inspections	Quality Commit
251	CuPA	Sat WWP-15	CaPA_Set WAP-18	6	CuPA, SerWAPAS, Co	In wappowers to question 19(5)(6) of Cultifunctions POE-2023/NEV-15, POEE strates were extracted. — (1) including victor to this Recognition for the second victors. — (2) including victor to the Recognition for the second victors. — (3) including victors and recognition for the second victors and victors	And Continued to the Continued Conti	Holly Webenson	4242023	4/27/2023	4272023	https://www.aps.em/ups_distal-kommonichthic http://www.aps.em/ups.em/em/htm.htm.dis- tal-kommonichthick-kommoni	0	N/A	8252	Viggistion Management and Inspections	Quality Control
252	CaPA	Set WMP-18	CuiPA_Sut WMP-18	7	CuPA_Set WWP-18_07	Passes prouds the following information impeting what and projected costs for each VMEP relates under Conjunt 12 Cryptings Management or impetition of the conjunction of the cost VMEP relates under UMEP instance. Number UMEP instance. Number 2002 22 2002 2002 2002 2002 2002 2002	We opportugated mesagement formula pursuent to to 0000 Quidenies in Table 11 of the Quarter Data Report in the sale is below. See provide additional high last information in the set (space appeal of Table 11 based on Data Report in the sale is below to the set of	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	htten//www.mgs.com/mgs.global/common/adh/ dist/intergence_compare/mss.hitard_ datastar/adh/ms/adh/ms-mgs.global/ glan/reference_choc_7027(*abb/msiss_018.29	0	N/A	82	Vegetation Management and Inspections	N/A
253	TURN	008	TURN_008	1	TURN_008_Q1	Please provide PCAE's most recent calculation of REEs for Undergrounding, by year from 2023-2025, at the most provide level to which PCAE's less companied them if or this quarter, "Outerprovidery" refers to it of program but enclopages with the appointing proper and calculations for these REEs in Execut format. **Companying with the appointing proper and calculations for these REEs in Execut format.	On mile seute distallation of IEEE has Undergrowing in desert in an 2012 OFC Experiment First (for Parkey). The mile growing mile and who an obtained has a first in particular that is a membration independent of the contract of the contr	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ngs.com/ngs_global/common/ods/s/ Sary/somergency-created-ness/natural- duster/utilities/subdime-retagation- duster/utilities/subdime-retagation- plan/ordenses_docs/2021/TURN_OSB_sig	2	NA	72	Wildfire Mitgation Strategy Development	Risk Impact of Misjation Initiatives
254	TURN	cos	TURN_008	2	TURN_008_G2	Please provide PCAE's word invest calculation of RIES to Convest Conductor by year from 2003-2003, at the many provider level for which PCAE's has compared from Please steely, all activities that PCAE's inclose in the calculation of RES Convest Conductor. Please provide the windpapers with the approvide propuls and calculations RES on Excell Format.	Contraction of Mills and Contract Contract Contract in Section 1 on 2020 CEC. Supplement Fing in Financial Contract Contract in Section 1 on 2020 CEC. Supplement Fing in Financial Contract Con	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ugs.com/oge_global/common/odfs// https://www.ugs.com/oge_global/common/odfs// disaster-judifices/addis-retisation- plan/reference-docs/2003/TURN_008.sip	0	NA	7.22	Wildfire Mitigation Strategy Development	Risk Impact of Misgation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Ach 1, is there an error in the alternative responses to the question at the far right. "Will a route or project scope change mitigate impediments?" It appears that the "Yes" and "No" afternatives should be lipped. If here is an error, please provide a contented Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pec.com/age_global/common/adis/- fety/emergency-greparedness/natural- disaster/wildfres/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	cos	TURN, 008	4	TURN, 008, Q4	A command discussion Time. This for principles of the receptions in TURN data required the state of the National April 1986. This discussed gradient and disperse different associated with the contributed principle plantability prosed that, compared for the contributed principles of the contributed principles contributed prin	a. The statement was based on our CPUC reportable options in High Pair Thread Desirate (PFTDs secree PCEE). The desirated data by girtim. The desirated data by girtim desirated data by the desirated	Tom Long	4242023	4/27/2023	427/2023	mino fraterena desa 7/00 E/TLBN. 608 etc. bittos f/sexus aga com luga disheframenan fratificite, fere frames aga com luga disheframenan fratificite, fere frames are fratered fratificities. Indiana fratificities and fratificities and fratificities and fratificities and fratificities and fratificities and fratificities. Grant of frames and GO 220 EF LNM. 608 aga.	1	NA	8.1.2	Grid Daskign and System Hardening	Lindengrounding of Electric Lines and/or Equipment – Datiblishon
257	тиям	cos	тинц дов	5	7.04%, 696, GS	Interpretar in TURN OR 5 A, after rating the PTAE is not undergrounding service drops and is not undergrounding secretary lates among cases. PTAE states in the last paragraph, "We all contends of membrary secretary per attents." The last provising represents assembly, any particular way to the contents of the content of the provision of the content of the provision of the provision of the content of the provision of the provisi	and the control of th	Tom Long	4242023	427/2023	4272023	Mitter University and some long of the Assessment India. Mitter in the contract India. Mitter in	0	NA	8.1.2	Old Daugn and System Hardward	Undergrounding of Diseals Living and/or Enganeer - Datribution
258	TURN	cos	TURN_008	6	TURN, 000, 06	SCE's WPP (RS) p. 224, date that "SCC has delarmined that lives with control consider have a SSS, in it is SSPE" and answer. When a count of ridge institution count alignment is all covered controller, fire the everyone in a Please growthe any ridge, stated and reports in PSEE's presented and delares whether the set incorred in Please growthe any ridge, stated any ridge in PSEE's presented in delares without the set incorred in Psees growthe any ridge, and ridge in PSEE's any ridge in the set of the set in the set of t	NO has not parliment states in the significant support where the significant shift states are supported by the significant shift states and income discussion in policy and designificant shift	Tom Long	4/24/2023	427/2023	427/2023	https://www.ups.com.htm.ylabal/commonitedful/ Balcolomesteric organizations/hardologic Balcolomesteric organizations/hardologic standardenses-adex/2002.FTLBM_2008.sta.	0	N/A	8.1.2.1 & 9	Grid Design and System Hardening & PSPS	Consered Conductor and PSPS
259	CuPA	Set WWP-19	CalPA_Set WMP-19	1	CalPA_Set WMP-19_Q1	Please ist PGSE's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	a) DCD schrology is provisioned on protective noisy equipment. Expected useful file based upon similar technology obsolescence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful file of the once components is estimated to be 30-30 years.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pgc.com/pgc.elobal/common/pdfs/ fety/emergency-groparedness/natural- disaster/wildfres/wildfres-mitigation- plant/sites/wildfres/Wildfres-mitigation-	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
						<u> </u>	+					view eterrinos-godas zu Z1/CalAdvodates 019 zio					

260	CuPA	Set WWF-19	CulPA_Su WMP-19	Curfn, Ser todal	o) to 2021, which the average per chapt risks cont that POLE expects to thori for wast respection and to 15 or 2021. Which is the exempt per chapter from the POLE expects to work for wasterspection and instruction of the i	All conductions in agentated as good and out-formed CHM (CO) 15th desired ground respections and ground programs. The service of the conduction of the condu	Holly Welterson	4/25/2023	4282003	4282023	Statischense and eine beite and de leisense school voor de leisense school v	0	NA	81.5	Asset Management and Inspection Emprise Systems(s)	NA
261	СиРА	Set WWP-19	CulP A, See WRIP-19	CuPA_Set WMP	as Date the set of costs in PDLE formand a 2020 to seaso importance and malitaneous on covered conduct disclosure loss a residual in the FPTD. 1) there is set set of control of control desired of control control or desired or desi	into colonida dissilución for conclueños as approximate/ 20,000 n for \$FTDs. The data será project persent fuel to Cartelly Dish Project (Colonida Colonida	Holly Welterson	4/25/2023	4/28/2023	4/28/2023	honos Ference an a combane, dichabitamen advalle, dan homograme, proceedimentalistical, dicharte in dell'esculption contingentia, discharte in dell'esculption contingentia, discharte in dell'esculption dell'esculption de	0	NA	8.1.2	Grid Design, Operations, and Maintenance	Grid Dealgo and System Hardwing
261	CMPA	Set WWP-19	CuPA_SetWSP-19	s) CaPA_SetVMM-1	Share the failer medium of considerate of exchangement and student has the FIF TEXT as a first text of the FIF TEXT as a	can for our practice scars replacement progress were not excluded. In 1974 Statistical works paid and navery 2012 of the Tempy Sdafe's Spotial works of the Tempy Sdafe's Sda	Holly Wahenson	425/2023	5/10/2023	5/10/2023	homes / America and a com-hora, a chick il sum mon-horidor. See A licenses and the order and the state of the contract and t	0	NA	8.1.2	Grid Design, Operations, and Maintenance	Old Design and System Handwring
262	CalPA	Set WMP-19	CulPA_Set WWP-19	CalPA_Set WMP	s) in 1023, what is the average per-decub-rate costs that PC&E expects to incur for vegetation management for softward distribution for installed in the PPTD? 9, D4 202, what is the average per-decub-rate cost that PC&E expects to incur for vegetation management for ordergound distribution line installed in the PPTD?	Insurant 1977 In Blased on 2019-2022 data, our cost for vegetation management maintenance systematics was approximately \$5.500 per mile. We expect to incur similar costs in 2023. Costs for vegetation management are not forecast separately between HTD and Nho-FTD. In We do not separately forecast an average per-circuit mile cost incurred for vegetation management for an undergound distribution in entailed in HTD.	Holly Wehrman	4/25/2023	428/2023	4282023	https://www.pgc.com/pgc.global/common/pdfs/s fety/femeraency-preparedness/habral- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Calledycastes 019.zip	0	NA	8.2	Vegetation Management and Inspections	N/A
263	CalPA	Set WMP-19	CalPA_Set WMP-19	CalPA_Sat WWP	al Size the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in FTID. b) State the total costs that PGSE incurred in 2022 for vegetation management on underground distribution line the FFTID.	the a) We do not separately track costs incurred in HFTD to. Non-HFTD for vegetation management on overhead distribution tiess. in b) We do not separately black costs incurred in HFTD to. Non-HFTD for vegetation management on underground distribution interest.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge.global/common/pdfs/s feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/CalAdvocates 019.zio	0	NA	82	Vegetation Management and Inspections	N/A
284	CalPA	Set WMP-19	CalPA_Set WWP-19	CalPA_Set WMP-	a) Place discrete in the separation meagement activities that PDLE currently undestales on rights of any with support time in eye (Fig. 2) and time in eye (Fig. 2) and time in eye (Fig. 2) and time in the eye (Fig. 2) and time in the eye (Fig. 2) and time in the eye (Fig. 2) and time in eye (a) When these are no overhead electric facilities, we do not conduct routine vegetation management activities. As part of 100 000 106, the PGAE System inspection program can interfly vegetation work as part of clearing and maintenance for patients of the production and other typical undergrounding equipment. 3) Non applicable.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pgc.com/ngc.global/common/pdfs/s/ fetr/femergancy-preparedness/habsrak- disaster/wildfres/haldfres-mitigation- plan/reference-docs/2021/Calhabsrates, 010 zip	0	NA	8.2	Vegetation Management and Inspections	N/A
265	СИРА	Set WMP-19	CuPA_Set WWP-19	' CalPA_Set WMP-	Pages 454-455 of PC&E's WMP describe PG&E's plan to reduce its backlog of open distribution work orders, part of this plan, PG&E states that it plans to eliminate the ignition-risk backlog by the end of 2029, and the non- ignition risk backlog by the end of 2022.	As a). This plan only applies to logs in HPRAFTD weak because these areas constitute 50% of the wildlife risk in our service services. If the process of consump a plantimetrin for defininging our backing of logs coatals of our HPRAFTD () If the process of the coatal plantimetrin for the confidence on the coatal plantimetrin for the coat	Holly Wehrman	4/25/2023	4282023	4282023	https://www.pga.com/pge_global/common/pdfs/s fety/emergency-proparednoss/natural- disacter/selfree/roldfse-entration- class/reference-doss/1921/K-ldd-broates_019.sip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
266	CuPA	Set WWP-19	CuPA, Set WSP-15	CaPA_Ser War-	3 has free directances when a big is Yen-rightion to say fact all puese other paint sating hearants? (If the arrewer to part (b) is yes, please list all such cocumitances.	an impaired billion of the confidence are confidence in age of a few to be an intermedial to be a construction of profession and in a construction of the confidence and confidence (as well as a construction of the confidence and confidence). We used the confidence are confidence as a confidence and confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence and confidence are confidence are confidence and confidence are confidence are confidence and confidence are confidence and confidence are confidence are confidence and confidence are confid	Holly Wuheman	4252023	4282023	4/28/2023	hann Fleen ein am hen, dithellam merkelik fer Geschengen einsechen belanden. An der Anter Fellen Stanze Fellen und delle unterstend, glandellerung delle unterstend, glandellerung des VIII Felle Anzen, 100 st.	0	NA.	8172	Open Work Orders	Open Wark Orders – Distribution Tage
267	CalPA	Set WWP-19	CalPA_Set WMP-19	CodPA_Set WMP-	Comer regions where anotherm white can represy appears whereas a	b) All the advectors in each of proteins resident indices in composition, by majoritation in the proof. The condense of the other process of the property and interest in the property and interest indices of the property and interest indices of the property and interest indices and interest indices of the property and interest indices where adjustment of the property and interest indices are supported in the property and interest in the property and interest indices are supported in the property and interest	Holly Wehrman	4252023	4282023	4282023	https://www.nge.com/nge_slobal/common/ndfis/s fets/temergency-organizations/hataral- disaster-ladifices/suffise-retigation- glan/reference-docs/2023/CallAdvanates_019.sip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-10 – Justification of Weather Station Natwork Density
268	СыРА	Set WMP-19	CalPA_Set WWP-19	0 CelPA_Set WMP-	In the 2022 2022 from Coard Coard Public Plant to assess per combine assessing I for each provider additional Coard Public Plant Coard Public Plant Coard Public Plant Coard P		Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/instantel- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates-019.pp	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-11 – Covered Conductor Effectiveness Lessons Learned
269	CuIPA	Set WMP-19	CMPA_Set WMP-19	1 CMPA_Set WMP-	Pages 955-950 of PGAEs WIRP describe PGAE's simplified while risk upon difficiency (DMPGE), used to PGAE's simplified while risk upon difficiency (DMPGE), used to PGAE to PGAES and PGAES are simplified to the page 1500 CH risks with the highest PGAES are simplified to the analysis of the pGAES are simplified to the pGAES	risk circuits based on our risk models, fire rebuild projects, PSPS mitigation projects, and areas identified by Public Safety Specialists. We are exploring the potential use of a threshold based on the cost benefit of the investment and the risk	Holly Wehman	4/25/2023	4/28/2023	4282023	https://www.gge.com/pge.global/common/gdfs// for_homegancy.gropserfores/habeted- dissate/widthes/widthe-mitgation- glan/selement-dica/2033/Calabanation-019.pg glan/selement-dica/2033/Calabanation-019.pg	0	N/A	Appendix D	Appendix D - Assiss for Continued Improvement	ACI PGME-22-34 - Revise Process of Prontizing Wildfres Mitigations

279	CaPA	Set WW9-19	CaPA_Set WWP-19	12	CalPA_Sel WMP-19_012	attachment 1 to PGAE's expense in data request Californias PGE_2003000-14 stages that or Newmonth PAE are treated an expension reference fine a sole but 15°s, exempting except the California in Expension reference fine a sole but 15°s, exempting except the California in Expension in Expension PAE and the Ex	a) The dulay was due to the price having interactively impacted using our largery impaction system, which did not indeed impaction around sold the impaction price to take a resident in the immediate to conclude a district information and conclude a second confidence in the conclusion and conclude a second confidence in the conclusion and conclude a second confidence in the conclusion and conclude a second conclusion and conclude a second conclusion and conclude a second conclusion and conclusi	Holy Wehman	4/25/2023	428/2023	4/28/2023	homes ferme and combyes, althird common hydrocal and common and combyes althird common hydrocal diseases indiffice challenges assessment placetes and combyes and combyes and combyes placetes and combyes and combyes and combyes and placetes and combyes and combyes and combyes and combyes and placetes and combyes and c	٥	NA	8.1323	Alast Propertions	tomaine Pole Impections
271	CaPA	Set WMP-19	CaPA_Set WWP-19	13	CulPA_Set WWP-19_Q13	The PGES independent Safely Monitor Stans Lipidae Report by Flanquer Groupy Persivan on Control 4, 2022, Very Passes. Ourly to province the 15th reviewed data provided by PGES stated on PGES to their opposition, the 15th reviewed data provided by PGES stated by PGES to State PGES on the passes of the assessing passing, PGES of one paper of front the 15th PGES of the 15th PGES	The confidential statistics with large production provest for the accompanying confidentially destination. The confidential provides are also as a second of the confidential provides are also as a second of the confidential provides are also as a second of the confidential provides are second or confidential provides are confiden	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.aps.com/aps_elobal/common/adifu/s fatty/immergency-cropiara/mss/nahra/, disaster/patiena/adifuse/adifuse-ratigation, plan/raference-docs/1028/Calladvocates_010.pm	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
272	CuPA	Set WMP-19	CaPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On Agril 13, 2023, Call Advocates met with a Senior Director of Grid Research Innovation and Development at PGSE. During this meeting, PGSE stated that REFC1, is not a scalable product. Explores the above statement accountly whater GSE2's countly assessment of REFC1.07 leases explain your advantage. White products the part (e) is year, please state with the resource why PGSE believes REFC1, is not a scalable product.	a) We are still evaluating REFCL technology in the EPICX.15 demonstration project including field hasting and gaining operational experience. We expect to have first results by the end of 2023. Decisions about further deployment of REFCL will be made after completion of the demonstration project with consideration for all wildfire risk mitigations available. b) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-greparedness/natural- disaster/wildfires/antidine-mitreation- plan/reference-docs/2023/CalAdvorates_019.zip	۰	NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CuPA	Set WMP-19	CMPA_Set WMP-19	15	CWPA_Set WMP-19_Q15	HIA POES performed a such yo is solvinas the combined offensionance of one or more combination of consistence, EPSE, CCD, PVD, and REFCE, in nitigating soldines, when resided on distribution criscals in the VETE (I) if the areasen to part (a) in in, place angies why rice, and the combined of the consistence of the areasen to part (a) is you, place provide the residue of any such such part (a) in the areasen to part (a) syon, place provide the residue of any such such provides the consistence of the areasen to part (a) syon, place provide the residue of any such such you characteristics.	all POEE as easily singling the extensions of Consect Consection (CCC) in contribution on EPSS, and COCHY in Models in sense and extension of the POEE as in the singline and extension of the ex	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	httess / I new upp comings global kommon lashkil. Gru kime pero- energe sednesskuhsterid; dasatar kristlines reitspeton; glanistel reitspeton; glanistelerence doss 2001/Kristlehoustes, 019 an.	0	NA.	8.1.2	Grid Design and System Hardening	Various
274	CMPA	Set WMP-19	CalPA_Set WMP-19	16	CaPA_Set WWP-12_016	Table 7 on page 30 of fin. Join YOU Crossed Conductor Working Group Report bits ISCS suffined of the controlled differences of the correct conductor program, asket respective, and execution, and execution programs. Experiences of the conductor programs and programs	No has no proformed a similar analysis of consent consister CCCs and the same metabology as used in Table 7, of the option of the content of	Holly Wehrmán	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs.slobal/common/pdfs/v (pds/homegany, enswerbens/homed- fisches/pdfs/deciden-ensygation- disarter/homed-pdfs-ensystem- gial/inference-docs/2011/CMA-docsdes-2013.pg	٥	NIA	Appendix D	Appandis D - Ansas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
275	CuPA	Set WWP-20	CaPA_Set WMP-20	1	CuPA_Su WWP-52_01	at Durantile POSE's ulassified process for refining an exact from acricina. Ni Describe have POSE microth the selectment of an asset from acroice.	ADDression to septime an insert and "self-off-filters service and disease) or previous factors under a sease of medicine design understand on off-early words, and contribute to the service and off-early words, and extended to the service and off-early words, and extended to the service and off-early words and extended to the service and the service	Holly Webman	4/28/2023	5/3/2023	5/3/2023	tomos II seuva sea som hat a stellad kommunisterili kad kommunisterili	1	N/A	8.1.5	Asset Management and Inspection Esterption System(s)	NA
276	CaPA	Set WWP-20	CwPA_Set WWP-20	2	CalPA_Set WWP-20_02	a) in 2022, as part of its VMPP system hardering activities, die PGAE retire from service (is a, replace, service, diestrey, or decommission) are assess that had not been fully depreciated at the terms of information (i) Please discribe has PGAE recorded the retrement of assets during 2022 system hardering scholdes.	a) Not applicable. The assets replaced on part of VIMPP system hardering activities (electric destitution own-halfs assets) (flore) group despectation and retinement accounting. As such, thesis is no undeprecised value for his assets that were retined. Please with our varietyperical beaution OS, Subperi (et) and defined electromation on group despectation and retinement accounting. As such assets are retined to the submitted on group despectation and retinement accounting. Please see the response to Quantity OS, Subperis (et) —(b) of this Dank Request (b) Please see the response to Quantition OS, Subperis (et) —(b) of this Dank Request (c).	Holly Wehrman	4262023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdh/sa faty/immergency-oreopredicts/institute/ datates/wildfires/selfstra-retispation. plan1reference-docs/1023/K-shibucates, 020 pp.	0	NA	8.1.2	Grid Design and System Hardening	All
277	CMPA	Set WMP-20	CalPA_Set WWP-20	3	CMPA_Set WMP-20_CG	a) In 2023, as part of its WIMP system hardering activities, does POAE trend to refer from service (i.e., replace, service, destroy, or documentation) any assets that are not fully depreciated at the time of interment? (i) Please describe how POAE will record the reterment of issess during 2023 system hardering activities.	Antendard receives for accretion the satisfactories of accretion to the satisfactories of accretion to the registeries. The satisfactories of accretion to the registeries of the satisfactories according to the satisfactories of the satisf	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.age.com/age.global/common/pdh/sa foty/amergency-preparedness/natural- disaster/wildfres/ediffns-retigation- plan/reference-docs/2023/Calhdwoostes,020.pg	0	NA	8.1.2	Grid Design and System Hardening	All
278	CalPA	Set WWP-20	CalPA_Set WMP-20	4	CalPA_Set WWP-20_Q4	What is PC&E's standard practice for tracking assets that are relied from service before they are fully depreciated	Places see the response to Quarison 001; Subpair (b) for information regarding the tracking of PGES resident desails. Places does see Quadration (S), Rubpair (a) for information on props deprecisions and relatement accounting, as established by the CPUE, FERC, call the National Association of Regulatory Utility Commissioners ANAISCU, which PGES follows In the commiss of the quadration is convent. PGES follows of the tomorties of the quadration and convent of the public policy of the public publi	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_slobal/common/adfs/sa fety/immersency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvarates-020.pip.	۰	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CuPA	Set WWP-20	CMPA_SH WMP-30	s	CMPA_SM WMP-V0_CG	all POLE refers from service an asset that has not been hully deprecised, does it remove the removing verbinary records of the asset has to see lead of the asset has the remove that of the see that the two that asset is released from services. I want to the remove the asset is released from services and the remove that the remove th	as The premium of the quantition in common AGE. If these group of the procession and AGE. According of the principal of the p	Holy Wahman	4282023	5/3/2023	5/3/2023	hamas I faraw aga a san haya af dibah kamaman ladi dibah disah kamayan perimendakan bahasa di Basarah didirah didirah serapatan gian hadi kaman didirah serapatan gian hadi kaman dibah 1991 K. M. Amanan, 2091 ta	٥	NA	8.1.5	Asset Management and Imagestion Erresprise System(s)	NA.
280	CMPA	Set WMP-20	CalPA_Set WWP-20	6	CMPA_Set WMP-20_O6	a) An of the date of this data request, does POSE's rate base currently include any portion of the value of any session that are no target in services? b) If the arrances the goal (oal year, please explain why. c) If the arrances the part (oal year, please explain why. c) If the arrances the part (oal year, please explain why. d) If the arrances the part (oal year, please explain why. d) If the arrances the part (oal year, please explain why. d) If the arrances the part (oal year, please explain why. d) If the arrances the part (oal year, please explain why. d) If the arrance p	explanation. b) Not applicable, as described in subpart (pi) of this response. c) POLES follows group depreciation and retrement accounting established by the CPULC, FERC, and Marineri Association in Regulatincy (hittip) Commissioners (HARFUC), As such, there is no undepreciated value of VMIP restred asserts in rate base or required controls. Filesa see the response to Oussion OS, Subpart (pi).	Holly Wehrman	4262023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdh/sa foty/amergency-proparedness/naharal- dnaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CAR-dvocates-020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
281	CuPA	Set WMP-20	CalPA_Set WMP-20	7	CMPA_Set VMP-20_Q7	In the properties in date required Confidence on PCS 2000 Mile 14, quarties 10.02. PCSE states. Yell, carrier, and the properties of the p	loss de combine de combine. Los de combine	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	https://www.gge.com/pge_global/common/gdfs/s fig_l/weegarcy_arapsechess/sept.disasts/widfs/sept.disasts/widfs/sept.disasts/widfs/sept.disasts/widfs/sept.disasts/widfs/sept.disasts/widfs/sept.disasts/widfs/sept.disasts/disa	٥	NA	8.5	Grid Design, Operations, and Mainsteance	Distribution Preis and Replacements Yradional Continual Nectioning Yrandomeus

282	TURN	009	TUR94_000	1	TURN, 009, G1	1. Regarding the 2023-2028 Distanguarding Workplain Inferenced on page 310 of the WMP (R1) and provided in Each format of requires of UNIX flash Register 2.4. Each format of requires of UNIX flash Register 2.4. Each CMLC SARAP (EACH CONTROL OF THE CONTROL OF	As a group of rope the Car 2022 STOR MPC POSE descriptor in resources described to the 2022 Relevant VIVI as a flow group of the first position of the car 2022 Relevant VIVI as a flow group of the first position of the car 2022 Relevant VIVI as a flow group of the first position of the the passacred and on the car 2022 Relevant VIVI as a flow of the car 2022 Relev	Tom Long	4/28/2023	5/1/2023	5/1/2023	Ustron / Processes assessments have an administration and administration of the contract of th	o	NA	Appendix D	Appendix D - Assas for Continued Improvement	ACI PGE5-22-16 - Progress and Updates on Disreptionaling and Ball. Provided and Pro
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Cemera, Fuse, Support Structure, and Weather Station.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The stackments have been resplosified to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	olan/reference-docs/2023/MGRA 003.odf https://www.ope.com/ope_global/common/odfs/sa fatz/nemerancy-areasredness/matural- disaster/wildfiren-integration- plan/reference-docs/2023/MGRA 003.odf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide at PSPS Event Asset Demage data including photos.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Urphanned Outage, data, Distribution Vegetation Caused Urphanned Outage, Risk Evert Asset Log.	The attachments have been revoluteded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	phanirelesence docs/2013/MORA 003.odf https://www.pge.com/pge-global/common/pdfs/sa fety/emergency-greparedness/natural- disaster/selfdires-fet/dires-mitgation- planirelesence-docs/2023/MGRA 003.odf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Cirid Hardening data, Including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not nequested at this time.	The attachments have been reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- als/selections/selection-pdfs/sel		NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	8	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	planfreherence docs/2013/MGRA 003.pdf https://www.pge.com/pge-global/common/pdfs/sa fety/emergency-greparedness/natural- disaster/selfdries-relayation- planfreherence-docs/2013/MGRA 003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data z	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pgc.com/pge_global/common/odfs/sa fety/femergency-greaze-dness/instarial- disaster/wildfres/wildfire-mitigation- plan/reference-dnes/2013-bit/file. 0013-ref	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CaPA	Set WWP-21	CsiPA_Set WWP-21	1	CMPA_Set WMP-21_G1	For East 2.1 Vegation between between scholars of Copiestes. POESE of Locate This is begoein (FT) Program in curricy of underspiered. By the end SEQ FORE (Figure 19-74) growing end COC scholars are in the second graduates are soon and ADCAL. Medicana and ADCAL FORE (Figure 19-74) growing end COC scholars desired are investigated by the SEQ FORE (Figure 19-74) and FORE (Figure 19-74) graduates of Locate are investigated and the second profits of SEQ FORE (Figure 19-74) graduates of Locate are investigated and the size of the SEQ FORE (Figure 19-74) graduates of Locate are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and the size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and size of Locate and SEQ FORE (Figure 19-74) graduates are investigated and size of Locate and SEQ FORE (Figure 19-74) graduates are	Place see the width labor for the Focused Time Inspection Program schedule. PCAE is set of eveloping the procedures program processing the process of the record of the place in the record of the place in them out 2014 FT place. Program beginning before inspections. Place in the record of the the record	Holly Wehman	4/27/2023	5/2/2023	5/2/2023	Interviewent des des proposes de plant le common de filia de la compose	۰	NA	82225	Vegetation Management and Inspections	Focused Time Inspections
291	CaPA	Sat WMP-21	CMPA, Su WMP-21	2	CMPA, Sul WARP-\$1,GZ	For Table 2 in Profession Services Chartering Dain Report for quarter of 2022 PGES that the Informing numbers of an extra 2 and was 25 and 25	After recisioning the date to provide a sequence to this request. POAE mailtain that the date provided in our prior admissions and provided as exposed to the control of th	Holly Wuheman	4070023	5/8/2023	592023	team of season and a conclusion, all thick from more clothed. See the response of the contraction of the co	1	NUA	GDR	NA	NA.
292	CdPA	Set WMP-21	CaPA_Surver-21	3	CarlA_SarWMP-21_CO	in reprover is determined collection of the School PMS-14, describes in 1745, dated. The first executive common problems settled after GC process are Chesic, withdraw, celler process, when teach, and studied settled. On the collection below the settled process are considered to the settled and the settled settled, or it storage in reduce the number of inspection with fixes problems.	No modificated activations in large grounded protection for the consequence confidencies devices and confidence of confidence and confidence of confidence o	Holy Webensen	4272023	5/2/2023	5/2/2023	Silbert Favor are comber didention monoidatics. General Antico medicine consistentic. General Antico medicine consistentic. General Antico medicine consistentic. General Antico Medicine consistentic.	3	NA	QOR	164	NO.
223	CaPA	Set WWP-21	CaPA, Set WNP-21	4	CaPA_Sat WSP-21_G4	Ingen PEASE 1.5 cm, 4.61 of PEASE VMP drown but PEPSI will be consistent under the following controllation. 19, 19,19 cm, 19,	o) Figure PCAE-8.1.5 cm p. 465 of PCAE's WMP is branched to bit a simplified version of our chains for general assessment. Whereas the dissessment on page 165 of PCAE's WMP are the interioral the principle conditions with b), bcFFF of Res is when here is an occurrency of high PFF (above 0.7) plus the presence of high system pointed driven of PCAE's considers a sustained wind speeds for PFPS decision making on the distribution system.	Holly Wehmain	4/27/2023	5/2/2023	5/2/2023	house. I heave an a consigner all third is common signification. Some former propriet and extended and including a facility of the consigner of the consistency of the	۰	NA	921	Public Sidely Power Shatelf	Roak Tresholds (e.g., W.S., FPI, etc.) and Decision-Making Placess That Desimine the Need for a PEPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which weaton of WDRM. Please provide a discription of how this data was assigned to the 100 mater upway pulpyon that mides up the layer, specifically if it is an energy over the talk across of the components within the sale.	Section 6.1.11 a provided in response to Energy Studyy 2022-2022 WMP publishes within inspected a greegand and only on this lakes present on the saleyon and Energy 50.05 to 2020, which makes the response to the sale of the	Joseph Mitchell	4282023	5/3/2023	5/3/2023	https://www.age.com/age.global/common/pdfs/sa fatr/immegancy-preparedress/natural- disaster/wildfres-fedfdfs-critication- plan/reference-docs/2003/AMSBA_004.sip	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MGRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_G2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rank.	PGSE objects to this quastion as vague. Subject to and without waiving this objection, PGSE responds as follows: High risk polygons are ment than tow risk polygons are the highest wildfire risk is concentrated. This distribution of risk can be seen in Figure 5.2-7.1.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/selfdres/selfdre-mtigation- nias/seferors.pdc.y1003.bdfsa.004.vin	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, POSE has confirmed that the original Attachment 2023-03-27_PGE_2023_WMP_R1_Appendix C_Aktrib 19 section_6 gibt file inadventently dropped some risk plasts. Plases see "WMP-Discovery2023_DR_MGRA_004- 0003-ktrib 12g* for an updated ODS file. We will reach out to Energy Safety to provide this updated information pursuant to Energy Safety goaldness.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/setdfres/setdfres-mitgation- planess/pety-oreparedness/natural-	1	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
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297	MGRA	Data Request No. 4	MGRA_Data Request No. 4 4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	It is difficult to determine the location of the provided example based on the information provided. Ophaned pixels, such as flowes above in a example, many seator from enisting pixels due to incomplex date or processing of the date. At the pixel by-pixel liver, it the model does exhibit some level of moise that can exist in high-risk hat spots in an exist of percentally beaver not passel. As seen in the securely below, the risk and highrisk pixels can mis locally. For this instance, workplain development is generally guided by circuit segment liveral aggregations that provide an insproved indication of risk livest.	Joseph Mitchell	4282023	5/3/2023	5/3/2023	https://www.pec.com/pee_efobal/common/odfs/s/ fetr/immergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/MSRA_004.xip	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4 5	MGRA_Data Request No. 4_Q5	Please provide on alternative and more complete version of this data set in which: a Rev numeric data is provided rather than a 5% throng. This will allow a rescaling of "tee" and "high" risks to be more relative and show any golderies scross the POSE territory. b. Coverage extends to all crosses in the HFTD.	A. Please first the requested data in "WMP-DiscoveryO22_OR_MORA_004-Q020Action" jp; "Results from mallysis at the pixel level will provide a different assessment of the spatial pulsers of risk than at the aggregated level. b. Specific to this request, the attached the provides risk pixels and associated requested values for all locations in the FFTD and HRM.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/odfs/ss fatr/temergancy-preparedness/hatarat- disaster/wildfres/wildfres-mitigation, plan/reference-docs/2023/MGRA 004 zip	0	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4 6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PC&E's 2023-2023 WMP, the pixel level risk value is the product of the curvalative probability of all risk drivers in that pixel and the wildfire consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_slobal/common/adfs/ss fety/smerzency-graparedness/natural- disaster/wildfres/seldfire-mitiration- plan/reference-docs/2023/MGRA_004.sip	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4 7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of QIS data in identical format to the original, one representing the POII corresponded of the WDRM model and a separate set showing the correspondence component of the WDRM access. Output shadold be in numerical format and not brimen.	The file provided in "WMP-Discovery2023_DR_MGRA_004-0003Atch01.zip" contains the additionally requested Risk, POI, and Wildline Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/odfs/ss fatr/temergancy-preparedness/hatarat- disaster/wildfres/wildfres-mitigation, plan/reference-docs/2023/MGRA 004 zip	0	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4 8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheat giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MGRA_004-Q008Asch01.xlsx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/odfs/ss fatr/temergancy-preparedness/hatarat- disaster/wildfres/wildfres-mitigation, plan/reference-docs/2023/MGRA 004 zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	610	TURN_010 1	TURLING, OI	PGAE's WWP (II) a page 3 states PGAE undergrounded 150 miles in 2022 and 73 miles in 3021. In each of finding years, sometimes), places provide the number of conflexed miles that were consensed to underground related to the conflexed miles for the conflexed miles for the conflexed to underground related to the conflexed miles for the confle	No country of contracts for contract for contract or contract or spices of transpur undergooding. Core projection system of contracts of transport contracts or c	Tom Long	4282023	5/3/2/23	5/2/2/23	https://www.apa.com/pps_dishub/common/pub/s/ - (Search-pubme) general dessubstance / - (Search-pubme) and the company of - (Search-pubme) and the company of - (Search-pubme) and the company of - (Search-pubme) and - (Search-pubme) and	0	NA	8122	Ord Design, Operations, and Maintenance.	Undergrounding of Electric Lines and or Equipment
303	TURN	010	TURN_010 2	TURN_010_02	POLE: YMP (III) of sage 4 data; "Solvene 2023 and 2026. If a severe of POLE: undergounding such is jamen for the 19 70 present of its decisied cross segments, and self-effect by our dis motion." In Passa procise variety present and sear to Excell a segment as a Extended by our dis motion. In Passa procise variety and extended and cross segments are self-effect by our dis motion. The segment is part by to show two this is calculated.	The confidential dataforment is being processed partners to a speper file ND Declarace Agestiment with PCEE. **Review are as industrial review Order December 2012, 17 (18), 1700,	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.uge.com/uge_stobal/common/odfis/s fat/formersercy-proprodiness/natural_ disaster/wildfires/sel-fifus-mitigation_ plan/reference-docs/2003/11896_010.ssp.	1	Yes	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010 3	TURN_010_Q3	Fallowing in the response in TIDN/OR 7 (Fall) is which TIDN/OR rate within PLES distance of conditionary response in TIDN/OR 7 (Fall) is which TIDN/OR response in TIDN/OR response in Conditionary Conditionary on the Conditionary Conditiona	As described in more detail in asprove to TLRN Date Request 00, PCAE's Widtlife Faculability (MFE) scores incorporate the alternate of REF decidations with the selected present scale or thought yearned scale or longly the sprend factor to countrel or postational and seasonability futures. Where see an extractive TWAP -Discovery/2003_DR_TLRN_010-D000Mot01-01-size* for a last of all creats segments and their celebrated WIFE scores. Creat segments without a WYFE scores are risk in NPTID and do not have a score celebrated. WIFE Score (south miles)	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.oge.com/pge_global/common/pdh/si fety/emergency-or-opered-mess/natural- disaster/wirdfires/addfire-retigation- plan/reference-docs/2023/TURN_010.bio	1	NA	6.42	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Sagments
305	TURN	010	TURN_010 4	TURN_010_Q4	he Pigne 22-34 - say 196 (PL) s Pleas provide the Pigne II End the apporting data and olicitations. 8 Pleas explain with weighted file pair mile* means and how it is calculated. If indiprovided to part (I), in Exemplicate provide all cross arguments in PIGES 19F10 and FPM and the control of the Pigne III of the III of I	Please are "WIRP Classroy/DEZ, DR, (1996, 1910 GOMANDE ARE / Please from, the Touch and the Control multi-indication) but the mellined of data conficient and an area of the control multi-indication and the touch area of the conficient and area of the conficient an	Tom Long	428/2023	5/10/2023	5/8/2023	https://www.sps.com/sps_global/common/offs/s/ for/immergency-prosperiences/industrial- distanting-industrial-industrial-industrial- gian/reference-docs/2023/TUBN_010.stp.	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-34 - Revise Process of Prioritizing Wildfree Mitgastons
306	TURN	010	TURN_010 5	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PQ&E's HFTO, and separately for PQ&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q005Atch01.xiso:".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pgc.global/common/adfi/si faty/emergency-preparedness/instruit- disates/wildfire-mitigation- plas/adjenerge-dnes/2003/21888-030-in-	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010 6	TLRN_010_06	PCAES YEAR (R1) of page 4 sales "Record date and analysis commission but the Emission Vegetation in the second of	TACK Structure is complement of an automa and that Spend Ethicany (IEEE) of EFESS in A FM in 3th 22T MEPS in 2012 DEEP (Spendard Spendard	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ags.com/pss_slobal/comment/offs/s/ for/interestroc-cross-edness/salaris/ datastr-pit/files-bufffile-relitisation- plan/reference-docs/2021/TURN_010.stp.	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010 7	TURN_010_07	PGEE (MBP (RT) at juage 251 taskes "The type of neighbor backerill and effectiveness analyses as contact of the process analysis' concluded by PGEE first intermed to decision to discontinua the CVM program. 1. Please proceds are sufficient and the CVM program from 2016 2022.	A Please set "MNE-Chrowys0222, DR, 1748, (191-0001454050007.6 ptf met by M/h Program Commencations of the State are set of 200 kHz are set of 400 kHz are set of 400 kHz are set of 400 kHz are set of 200 kHz are set of 400 kHz are set of 200	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.nes.com/pse_sliphald/commond.offs/s/ descriptionserence.com/second-residents/selaria/ desacter_inflittion_chaffser=cities_chan.com plan/reference.docs/2023/TUBN_010.ass.	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
309	TURN	011	TURN 011 1	TURK (H. G)	1 POCE + VMP (R1) at justy 4 subserved WDMA or subserved VDMA of and VDMA of and VDMA of present processes all reporting date and onlyton in Clean state of the other processes and supporting date and onlyton in Clean state the should proceed an advantage of the other processes and the processes and the processes and the other processes and the processes and the other processes and the ot	An Application and quantification of the distinctions because the tap 20°C has a shade cross asymmetric between WDRD and a reason is to 4.0 °C to require MESS 20°C and 20°C a	Tom Long	5/1/2023	5/9/2023	5/8/2023	Hilligs I www. ggs.com/ggs.delitel (common/gell ft/), foreixmensory or use or thresholded and. Thank I follow of the mission and the thresholded or the state of the state of the thresholded or the state of the state of the	2	N/A	62	Risk Mathematical and Assessment	Risk Analysis Framework

							The confidential attachment is being provided pursuant to a signed NOA with										
310	TURN	011	TURN_811	2	TURN, (H1, G2	2 Bis PGME's undergrounding workpiers, '2023-04-04, PGE, '2023, WNP, JH. Appendix D.A.C.I PGME 22-15, MARTH 15 columns that provide the scriptor and scriptor and provide the Act of the Section of the S	The called An All Annual Control of the Control of	Tom Long	512023	5/9/2023	58/2023	hames A season and a semble sea of the fall hames much affect the semantic season of the se	3	Ves	Appendix D	Appendo D - Area for Custimated Improvement	ACI POLECO 1-9 - Programs and Uplicas on University and Place Providence of Place Providence of Place
311	TURN	011	TURN_011	3	TURN_011_Q3	3.Bioparing OR vegorors 13/86+7, abschreier 17/88P-Quoverpi023 (OR 13/88) (007-000 Materio COM-Seals) 3.Bioparing OR vegorors 13/86+7, abschreier 17/86-Quoverpi023 (OR 13/88) (007-000 Materio COM-Seals) for shard-food apparent provided in 18/88 (18/88) (and in the TOM-SEA 00 Windows) (2002-200). Good created, 17-17/87 (Soon, "The Branch sorbs are unabschreid and sequential extra Cod FA (Wasse provide in an extra confidence data responsal extra Cod FA (Wasse provide in Cod FA) (Wasse provide in Exal with formulae inscalated with resemble arthropics to Cod Cod FA) (Wasse provide in Exal with formulae inscalated with resemble arthropics to Cod Cod FA) (Wasser	In The contra segment feed from the time one of the circle segment as previously 0.00 stands (1000 data, one contract to the circle segment as provided) 0.00 stands (1000 data, one contract to the circle segment feed from the circle segment feed	Tom Long	5/1/2023	5/8/2023	58/2023	https://www.mee.com/nye_elobal/common/adis/ fate/chimeeganco_cross-archess/sateraic_ disaster/adifferen/adiffer-arthesignor_ plan/reference-docs/7003/71/BN_011.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	TURN_011	4	TURN, 011, 04	4. Regarding Allactivessed 2013-64-60, PGE 2013, NWP, R.S. Saction 6.2 J. Author), an earlier variation of which is elemented on page 1251, to 77 of the NWP (RT). All control of the period of the p	An Plane is an obsert Month Clase Colonial in an advancer With Concernight Dis. (To USA AND COLONIAL DESCRIPTION OF THE COLONIAL DESCRIPTION O	Ton Long	\$1,2023	5/6/2023	582023	Materia Annea and a service of electric development of	1	NA	6.4.2	Rick Methodology and Assessment	Top Risk Cure Budge Circ ins Stepheness
313	CaPA	Set WWP-22	CaPA_Set WMP-22	1	CalPA_Set WMP-22_Q1	During the predictionation portion of the Cold Operation, Charge, and Mantenerree seasons of the NMP security, high on July 27, 2923, PSEE seasons for the charge quitties season flow from phisometric processes. 2022, 2023, unable on segmentary 40-500 of creat admit processes are sentime of the personage of creat design for seasons no 2023, seasons exhibit or form of the processes of creating of the personage of creating the personage of creating days seasons and control of the personage of creating of creating on which EPSS with the enabled during the seasons (1) (1) Please define "control days."	O'The, are advantable the contributed free fig. for fills, the set of first fills and the same producted by (FFEE) timeseable part of the contributed free fills, which are set of the contributed free fills, which are easily when the contributed free fills, which are easily when the fill the fills are filled free contributed free fills. Set only particular the design part part of the fills are filled free fills. Set only particular the design part part of the fills are filled free fills. Set of the fill the design part part of the fill the fills are filled free fills and fill the fill the fills are filled free fills. Set of the fill the fills are filled free fills are filled free fills are filled free fills are filled free fills. Set of the fill the fill the fills are filled free fills are filled free fills. Set of the fill the fill the fills are filled free fills are filled free fills. The fill the fill the fills are filled free fills are filled free fills. The fill the fill the fills are filled free fills are filled free fills. The fill the fill the fills are filled free fills are filled free fills. The fill the fill the fill the fills are filled free fills are filled free fills. The fill the fills are filled free filled free fills are filled free for filled free for fills are filled free for fills are filled free for filled free f	Holly Wehman	5/2/2023	5/5/2023	5/5/2023	hatto://www.men.com/nee_stobal/common/softs/ feet/immerancy.com/arestofaes/saterid- disaster/infriends/affer-missigno- glan/reference-docs/7023/Kilfsdynistes_022.en	0	NA	8.1.8.1.1	Orld Design and System Hardening	Protective Equipment and Device Settings
314	CsiPA	Set WNF-22	CuPA_Set WMP-52	2	CuPA, Sur VMP-92, G2	During the GAB partition of the GAB Operation, Turings, and Management assistant of the WERF workshop half or in page 27, 2023, a color reseal concentral solution the facilities of undergoardings in only and strate the same of the second or solution. It is required, the color of the second or solution is the second or solution or solution undergoardings in the other solutions. It is required proceedings of the second or solution or solutions or solutions are solved or solution or solutions or s	Namewhere 2022, which was 0.52% of citized depth Name that an installed FPIS before crossles, which we only and which the coldy and which has coldy and which has coldy and which has coldy and the size of processing processing from cold and the size of processing or size of the size	Holy Wahman	\$22023	552023	55/2023	hames France and a simble at distributions which the distribution will be a simple of the distribution which the distribution will be a simple of	0	N/A	8122	Old Design and System Made-tring	Undergrounding of Electric Lines and the Equipment – Dathbullon
315	CaPA	Set WNRP-22	CaPA_Set WMP-22	3	CaPA, Sat WMP-₹2, C3	During in CAA_votion of the CAA Cypromin, Training, and Manasservers a research of the VMP encounting test of page 77.7 2023, another size of contract and the size of the siz	And the control content of the control	Holly Wahensin	5/2/023	552023	55/2023	hillion Ferner age anni bear didakken menchalikan di mangan dan mendelakan didakken mendelak disakan kerdelakan didak anning didak disakan kerdelakan didak anning didak disakan didak didak didak didak didak didak didak	0	N/A	8122	Ord Dasign and System Headwring	Undergrounding of Electric Lines and to Equipment - Databation

316	CaPA	Set WMP-22	CuPA_Set WMP-22	4	CaPA_5et 1988*32_04	In response to data request CalAdvocates-PGE-2023WMP-09, question 14, PG&E provided a unit cost forecast	The primary power for the discuspency in the In-Net Police 2-11 of 10 of the 100 ft. Net and control accelerate or PDZI primary that control accelerate the primary that the pr	Holly Wisheman	5/2/2023	5/5/2023	5/5/2023	tottes / new e gal con inter attitud communication to Gaster / soften and the consumer consumer con- graphic fortifier in a consumer consumer con- graphic forces and convey 2010; Culche location 2021 cp.	٥	NA	812.1	Old Design and System Heathering	Covered Conductor treatables — Destitution
317	CuPA	Set WWP-22	CMPA_SH WMP-22	5	CuPA_Set 1988-92_05	In response to date sequent Californiame PGE-2022/VIB-11, question 3, PGIES states test, as any only this to provide the state of the s	TABLE are menting confidences and POLIC 2022/2016/9-10, Columbor 3, Sudgesh 16, and of companies of the comp	HobyWehmen	5/2/2/23	5/10/2023	5/10/2023	httes://www.assa.com/assa_distabilizamensoladis/ha distanter/solition_colition_colition_colition_colition_ distanter/solition_colition_colition_colition_colition_colition_colition_colition_colition_colition_colition_coli	٥	N/A	6121	Old Design and System Hardward	Covered Conductor Installation— Distribution
318	CaPA	Sat WWP-22	CwPA_Set1VWP-22	6	CaPA_Set WAP-22_Os	is Clear the best information now mailable to PCAE, is the expected conful like of weally healthed convents another the confused in the confused controlled in the confused controlled in the confused controlled in the confused controlled controlled in the confused controlled	Clin Georgea Silver of search yearships Convent Constant, (CC) is not desired in the search search search and the Constant of Silver Si	Holly Wahenán	5/2/223	552023	552023	https://www.apa.com/upa.delahd/common/syde/lv- (str/benegany.goografistal-branchi disanter/artifices/artifices/artifices/artifices/artifices/artifices/artifices/artifices/artifices/artifices/artifices/artifices/artifices/	0	NA	8121	Old Design and System Heathering	Covered Conductor Installation— Distribution
319	CalPA	Set WWP-22	CaPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PGSE's WMP uses the term "Critical pass rate." Please define this term.	The attachment to this response is confidential and described in this confidentially declaration of Richard Knosher, dated May 9, 2029 Plasses see substrained "MAPS-Anconey/2023 Disk, Califorcation (2022 OND Arter) COSP Rife for the requisated information. Specifically, on pages 1-2 of the document, we identify three calculations that comprise the Quality Plans Rate (11) the QU'Distribution Plans Rate (27) the QU'P recomprised in Plans Rate (12) the QU'P consistence Plans Rate). The Critical Plans Rate is no comprised of two of these three calculations: (1) the QU'Distribution Plans Rate in Comprised of two of these three calculations: (1) the QU'Distribution Plans Rate (2012 Arthur V) Transmission from Rate (2012 Arthur V).	Holly Wehman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa feby/emergency-preparedness/natural- disaster/wildfire-/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates 022.zip	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaiPA	Set WWP-22	CalPA_Set WWP-22	8	CMPA_Set WMP-22_OS	Investment is that investment Calcidence and CGC 2020/CRE CITE CITE CITE CITE CITE CITE CITE CIT	(a) A numbers in the state above them been welful and are accorded per or 2027 data and distributed. 1) Clinical pairs are as a subset of the soring pairs are, footing at specific. Clinical priviley where attributes 1) Clinical pairs are a subset of the soring pairs are. According to perfect of the property of the state of the sound of important pairs and clinical pairs and control of important pairs and control of important pairs and control or important pai	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	bittes //www.egs.com/egs_stobal/common/edfs/s/ dar/v/mercestro-coressendensis/satural- dasaste-infelience.deffice-retiration- sian/reference-doss/2023/Caldebrostes, 022.pp.	0	N/A	8.1.6.2	Grid Dasign and System Hardening	Quality Control
321	CuPA	Set WWP-22	CaPA_Set WMP-22	9	CelPA_Set WWP-22_Qp	Interpores to data request CAM-Account-PCE-2022/WIPF-00, question It, PDEE provided a list of incidents in 2022 where the accine of a VMD contestion cost a salety risk to whome or the public. Please IR Got the spreachment "CAM-Account-PCE-2022/WIPM-22_ACOOT had with the number of miles worked by seath "AM contestion or 2022 for early Mapproprinteristate. A proposed of the CAM-Account-PCE-2022/WIPM-22_ACOOT had not contest to seapons on CAM-Account-PCE-2022/WIPM-26_quantition It. Please make any additions that are nucessary for reproductives and counter.	PGBE does not track the number of miles worked by each VM contractor. PGBE tracks the number of trees worked by worker, or poles worked by worder depending on the program in quartier. Please see "VMS"— Support of the pole very support of the pole very support of the pole very support of the Resource/ESM, EVM, Pole Work, and Wildrie Rebald. The Systems Impections program does not work with VM contractors.	Holly Wehman	5/2/2023	55/2023	5/5/2023	https://www.pse.com/pse_slobal/common/odis/ss fisty/emergency-preparatives/insibaral- disaster/wildfres/stiffles-retisiation- plan/reference-docs/2023/Kallsbucastes_022.zip	1	NA	82	Vegetation Management and Inspections	various
322	CaPA	Set WWP-22	CMPA_Set WMP-92	10	CuPA_Sel WWP-02_010		The COMPACTION AND ADMINISTRATION AND THE PROPERTY OF THE PROP	Holy Wehman	5/2/023	5/12/2023	5/12/2023	hamilione and another all the laments below. See the second of the seco	2	NA	8161	One Design and System Newtoning	Coally Assurance and Coally Control
323	CaPA	Set WMP-22	CaPA_Set WNP-22	11	CaPA_SetWMP-22_O11	Table 25-02-5-1-2-2 cm page 194-017-025-1 WHO files for mouther of consequencing orders in its positionary in consequence of consequences or c	And extension of Tokan PCDE 4.1.2 (a. m. To 200% the disease Court Engineer's risks are some time return to the MONING Year Visit Bankshall The 2002 and see that resignees it was on the 220°V MONING TO 2004 2009 The Y-T To 200% Real-Read Clorus Engineer's res this statement from the VODRAY Visit and oncide at VY Read Read and the VY Read Read Clorus Engineer's results as the control of the regions which will be a statement of country and year of the read and sequenter. The Y-T To 200% Real-Read Clorus Engineer's res that seases them the VODRAY of the reads of the VY Read Read statement of country and year of the read and sequenter. The Y-T To 200% Read Read Clorus Engineer's res that seases the VODRAY of the read of the VV Read Read statement of country and year of the VV Read and sequenter. A 200% Read of the VV Read Read Clorus Engineer's resident and sequenter. A 200% Read of the VV Read Read of VV Read Read Read Read Read Read Read Read	Holly Wehrman	5/2/2/23	55/2023	552023	httes://www.mas.com/spe.global/common/seth/so- fors/emergency.commonthess/shares/ deaster/selffors/salfors-retraction- global/selfors-retraction- global/selfors-retraction- global/selfors-retraction-022 co.	0	N/A	8.1.2	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
324	CuPA	Set WMP-23	CuPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PGSE states in its WMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been dis-energized three or more times in any culentary year from 2019 to 2022. These circuits are noted below as "mitigates" with PSPS Protocols. "Please explain in details have circuit ID 152451050 (circuit name Brunswick 1106) would have been mitigated by PSPS Protocols.	See seponse to WMP-Discovery2023_DR_Calledvostes_012-2004Supp01, subpare b, c, and d. Addisonaly, see WMP-Discovery2023_DR_Calledvostes_012-2001Supp01Atch01 full list of circuits mitigated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/6/2023	5/5/2023	https://www.pge.com/pge_global/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Caldwocates-023.zio	۰	NA	92	Public Safety Power Shutoff	Protocols on PSPS
325	CalPA	Set WWP-23	CaPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PC&E's October 26-29, 2019, Post-PSPS Evert Report4. Please explain in detail how PC&E's 2021 PSPS Protocols, as marisoned in Quasison 1, would have miligated customers served by each of the affected circuits during this PSPS de-energization evert.	See response to quastion 1 in this data request set for explanation on how the current PSPS Protocols would mitigate customers.	Holly Wehrman	5/3/2023	5/6/2023	5/5/2023	fety/emergency oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/7073/CalAdvorates 073 pip	٥	NA	92	Public Safety Power Shutoff	Protocols on PSPS

328	СШРА	Set WWP-23	CaPA_Sat WMP-23	3	CaPA_Set WWP-23_Q3	Regarding PCAE's ATN Prest. Appeals C. "Program/hain/one Parligidos by Coreas Test", p. Ad, planes prest de the demographies (sejecularly acadistrines brailandows and income distribution; & brown, for such census sect of six severed benefits of the following programs: All Provides Beautry Policy (September 1) (Increase and Beauty Robert Program (CBP))	FASE date and such date compagnite date, but has a solution to contribute to activate and activate to the contribute to activate the contribute to the contr	Holly Wehman	5/3/2023	5/6/2023	5/5/2023	hattes. I have a specion logic slichel kommon leidh kin fin himse pancy erins en finsk himse leidh i de dantar leidhren leidhin erins einn. plantar sin himse door 17021 Kalabooren, 023 au	3	N/A.	8.53	Community Outseach and Engagement	Engagement with Access and Functional Needs Population
327	CEIS	004	OEIS_004	1	QEIS_004_01	Repeding lignation Production Whenter Mindel sendon provides and sendon provides and sendon provides and sendon provides and sendon sendon sendon provides and sendon sendon provides and sendon provides and sendon provides and sendon professionates sendon sendon provides and sendon provides and sendon provides and sendon provides and sendon provides sendon provides and sendon provides and sendon provides and sendon provides and sendon provides provides acceptance to design and sendon provides and sendon provides and sendon provides and provides and sendon provides and sendon sendon sendon provides and sendon provides and sendon sendon provides and sendon	In The PVP model is most charges in preference through the hourly selected places couple procureme and the selected controllary parties. We are evaluation resident to PVP model Amy Charge and the preference of the PVP model and the policy and the selection of the PVP model and the	Colin Lang	5/4/2023	5/9/2023	592023	httms://www.app.com/appglobal/common/selfs/sa for_formergancy_appginedness/habra/ disaster/selfs/nos/selfs/senregation- pless/heference-docs/2013/05%-054.pp	٥	NA.	9.2.1	Public Safety Power Shutoff	Raik Tressholds is g., WS, FPL etc.) and Discision-Makey Precess That Discission for Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPS3 in IPW Model PCLE discusses its ignition Probably Weather (EPV) Model on p. 763 of its WMP- A. Have does the Whotel analysis and consider orapies from EPS3 (i.e. differentiating analysis completed!) b. Yes does the IPW Model account for EPS5 enabled crossor.	The CPV GPV mode does not differentiate between clouds her had not her between EPES casisful convert, the EPES proporal is not expected to come addition clouds, coulse citally on the part of years on these concluding the May to Normalize the state of the country of the CPV and EPES was shay hadde on. The causes the do to Normalize the CPV and the SPES washed does not no country of the CPV and th	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.psp.com/psp.ejobal/common/pdfs/ss foty/emergency-propinedness/natural- disaster/mildfres/mildfre-mitgation- plan/milerence-docs/2023/085, 004 sip	۰	NA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	CEIS	004	OEIS_004	3	OEI8_004_Q3	Inspirits Ask Action Region for Emergency Presentations From State Research And Action Region from Emergency Training exercises for the Informity exercises In Task 5-2 Processed Tearing	The confidential attachments are being provided pursuant to the accompanying confidentially declaration. A that Askin Exposure are of created for Personnel Training, excluding the factors standard in Table 50 (4). A factor of the Companying of the Companying Com	Colin Liang	5/4/2023	5/9/2023	5/9/2023	hates://www.egs.com/egs_slobal/common/edif/s/s for/immergency-prepare/imas/instruct_ disaster/uniffices/antiffice-mitigation_ stan/inference-docs/2023/0815_004.sis	2	NA	84222	Emergency Preparedness	Personnal Training
330	OEIS	004	OEIS_004	4	OEI8_004_04	Regarding Customer Oming in PSPS Objection PS-05 in PSPS Objection PS-05 in PSPS Objection PS-05, PSLES states that I still focus on a group of customers "not limited to APN, MSL, and self-at how down PSLES define this group of customers is a focusing qui? 3. What is the size of the group of customers that PSLES is focusing qui?	An extilibition is accessed of funder works (PMR, models beautine MRS, and all fundered advanted (PM) oppositions, PME2 from the lower occupants required projections, PME2 from the lower occupants required projections, PME2 from the lower occupants required projections, pmealing and pmealing required projections, pmealing and pmealing required projections, pmealing and pmealing required projections, pmealing a phoreion projection pmealing and pmealing and pmealing required projections, pmealing a phoreion pmealing and p	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ege.com/ege_sfobal/normon/noffs/s fot/immergency.orensenthess/instrut- disaster/utilifies/aslifie-mitigation- plan freference-docs/2013/0815_004.sip	0	NA	8.53	Community Outwach and Engagement	Ergagement With Access and Functional Needs Populations
331	CEIS	004	OEIS_004	5	OEIS_004_Q5	Regarding Assess of Content and Foundation Than September (FT). The Young of Tilled Earling and Section September (FT) was not showly deated, depty, or decidingly in non-Assess In PAIRE (2012 PAIRE COS), Chemistry PAIRE influence that SEE TATA (See The Section September of the section	The confidential attachment is being provided pursuant to the accompanying confidentiality declaration.	Colin Lang	5/4/2023	5/9/2023	5/9/2023	bates. Haven age com/age, global/commen/adfi-ha- der immergency areasen/assin-shares, disaster lastificas satisfice-mitigation, glass/selemica-docs/2023/OEIS 004.sig	1	NA	82225	Vegetation Management and Inspections	Focused Time Inspections
332	osis	004	OEIS_004	6	OEIS, 564, C6	Regarding Efflanced Vegestation Management ** Through the Notioning balls with information regarding EVM. **PTO Mana Consequent **THE Management **THE MA	Fare Proprietal Proprieta Proprietal Proprieta Propri	Colin Lang	5/4/2023	5/9/2023	592023	time/free and con-line and con-	1	N/A	82228	Vegetation Management and Inspections	Discretined Progress
332	céis	004	OE18_004	O(a)	OBS_694_DB(s)	Regarding Enhanced Vegastation Management as "Fostade the Inthoning blass was introduced regarding EVM. IFTO Man Comprision These World These World And Comprision These World Th	The most like is because of or recognice to 1940 Chromosphility (1950), 1950 (1950), 1950 (1950) (19	Colin Liang	5/4/2023	5/15/2023	5/15/2023	States I new a sea com base at distable ammende all the feet bearing sea a sea and a sea and a sea and a sea and a sea and a sea and a sea and a sea and a plane bearing sea at the VIDA SEAS, SOM a sea and a sea and a sea and a sea and a	0	N/A	82226	Vegetation Management and Inspections	Discordinuel Programs
333	CEIS	004	OEIS_004	7	OE(8, 004, O7	Or Register September Consent	PGEE does net caption the NFTO law in stages reports therefore the discharge grounded cannot be blance to only include caption and the stage of the	Colin Lang	5/4/2023	5/9/2023	592023	tomos from eta son hine a dibir immono listik ka dimenten eta esantelea antelea dibir ilian eta eta dibir dimente ilian eta eta dibir a esta dibir ilian eta eta dibir gian beforema dine 200 2000. Met an	1	N/A	Appendix D	Appendia D - Anials for Continued Improvement	AC PGES-25 to - Progression of Effectiveness of Sea Progression of Effectiveness of Sea Progress Study

334	oris	004	CE15,004	8	OS15,004_OB	Regarding Veyament Neurol Magnesis by PRPS See Not Total Teach on expending header him registed by PRPS or populate the following value of control of the	PGEE recognise this quantities as standifying virgination instead damages and househ after particing and improving cross trible PGEE country in the PGEE country in th	Colin Lang	5/4/2023	5/9/2023	5/9/2023	bitter France and a service of elicitation common behavior of the co	0	NA.	922	Public Edwy Prover Shout!	Marted Used is Compare and Evaluate the Relative Compagness of Prior 2 and Intelligence of Prior 2 and Intelligence
335	OEIS	004	OEI8_004	9	OE18, 004_09	Regarding Constitution with Data USBs on PSPS Wind Procedured to the print COL team, PSEE has performed this response is ACT PSEE 2017 PSEE date. The relationstice with the print COL team, PSEE has performed in the resultaneous interaction of the control Control Enterlations State (Table S-E), to 197 PSEE 2017 PSEE	The Janifo Connect Constitution Window Group Report near provided in the 1-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.asc.com/spe.global/cammon/galfu/s Bits.glomesency.groppiedenschalarie. disaster/wildfree,lastifier-engedon, glant/reference-docu/2023/055-004.pg	1	NA.	Appendix D	Appandix D - Areas for Continued Improvement	ACI POSE-5231 – PSPS Weel Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Regarding Tree Fall.in and PSPS, this response to ACP PGAE states "based on collaboration with the joint IOU team, one of the biggest hazards order PSPS event is the potential for tree fall into limit" (p. 959), leathboot, consequence). It is Eppial "one of the biggest hazards during PSPS event" in learn of risk (e.g., leathboot, consequence).	Based on PGRE's avelowed potential gration events during a PSPS event, vegetation suited hazarda pose the highest risk for juptions. Pleases reference Table 5 and Table 6 of the Counterly Data Report PGRE's submit to the OEIs, where sail of the galloons are listed, including those that pose the highest risk for juption. PGRE has incorporated tree sittle positions and vegetation tags into its PSPS guidance (Catastrophic Fire Probability (CPF)). Pleases see VMPS Section 5.2 1 "Miss Threatoids and relicion-fideling Process that Determine the Need for a	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pec.com/ase-elobal/common/adfs/se- foty/emergency-proparedness/natural- disaster/widthres/natisfine-mitraelion- plan/reference-docs/2023/OHS_004.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
337	cess	004	OEI3,004	11	0615,694,011	(i) high level softwards showing the processors and evaluation claims used to evaluate general religions which the control of	A PCEAS TO with Except States to this case to the second of the STA 1, 2022, During that meaning PCEAS confirmed the second of t	Colin Lang	5/42023	5192023	5/19/2023	time. Lineae era sanchar diskolamene lanka diskolamene ara era era era era era era era era er	1	NA	7.1.4	Wild's Magation Strategy Development	Menthing and Evaluating Mitigation Inclinions
338	CEIS	004	OEIE,004	12	OEIS,094_C12	Regarding for PCEE Interestent for PEPE Asia The sections of an admission period and the section of an admission period and the section of an admission period and admission of a section o	another is a spicial frequency or the spice studied by a projector OPT 50 coverts to see a first control to see a	Colin Lang	5/42023	5/16/2023	5/16/2023	https://www.ags.com/ugs_stable/common/eth/col- fes/simmagency.common-tests-blank-col- fes/simmagency.common-tests-blank-col- dinates/suffice/suffice-suffice-summon- shin-blank-col- sis-summon-tests-0789-3791, USA-dai	0	NA	62	Not Methodology and Assessment	Risk Andysis Framework
339	CEIS	004	OEIE,004	13	OEIS,094_013	Regarding (CAE): A seaf Technique (CAE): A seaf Technique (CAE): A segment of the count groups in Assert Investor (CAE): A seaf Technique (CAE): A sea	A six battle invariance to facine if (ii) ** VMNO-Common/VD22.3 (Pt. CDE). CDC-CDC-CDC-CDC-CDC-CDC-CDC-CDC-CDC-CDC	Colin Lang	5/42023	6/23/2023	5/23/2023	https://www.ags.com/ugs_stable/common/eth/col- fes/simmagency.common-tests-blank-col- fes-and-us-fulfilm-colfes-and-us-fulfilm-colfes- d-and-us-fulfilm-colfes-and-us-fulfilm-colfes- alar-fulfilm-colfes-and-us-fulfilm-colfes-and-us-fulfilm- and-us-fulfilm-colfes-an	1	NA	Appendix D	Appendix D - Anias for Continued Improvement	ACI PGES-22-33 – Progress on Filling Asset Inventory Data Gape

340	ces	604	GEIS, 304 14	OSS, JOA, CH4	Regarding PGES is les of Deserted Conductor Distraction (DCS) and Partiel Voltage Detection (PVCS) is Provide any outputs comprised an indication process in an ISOC societies. It Provides of comprised the comprised and indication process in an ISOC societies. It The resulted or comprised the comprised and indication of the Conductor of the Co	prover neutron execute series within therease consistent by senteng the distribution of the control of the con	Colin Lang	54/2023	690003 590003	States Annual and a service that a detail is former with all the contract of t	0	NA	8.1.2.10.1	Old Dutign and System Healthing	Downed Conductor Detection Devices
341	ons	004	OEst_004 15	OBS_004_CHS	Regarding Fastibility Consisses. PGEM must provide an exploration of lower if a sit. Needlity consistents impact the decision-making of its WHIRT provides are explorated in the lower in a provided of dissipation designs in the decision. From the low between positionary and production of the provided dissipation designs in processed by the WHIRT Convention of the lower in the low	Field the second polyage in the receive the execution request increasing replece. An activated many and such present influence in the country in the receive the state of the receive in the country in	Coin Lang	54/3023	5/9/2023 5/9/2023	httigs I van a gie som lage slittelskommen/gillels Berken gelse, generale skolistioner. Berken gelse, generale skolistioner. Berken av den 1703 kOSS - OA sig	1	N/A	Appandix D	Appanda D - Ansas for Continued Improvement	ACI POSE 52.04 - Perios Processed Processed Wilder Migration
342	ces	004	GESE_004 16	GES_384_CH	Regarding Effectiveness of EPSS. A Proofs the limited and candidates used by POSE to determine the effectiveness of EPSS. A Proofs Today or property of the proofs of th	The State of Control o	Coin Lang	54/2023	5902023 5902023	United James and a combines, distributions manufactually distributions of the combines of the	2	N/A	81811	Old Design Operation, and Maharanee	Peaceline Engineers and Diston Servings
543	ces	604	GESS_504 17	GEB_694_CH7	Repering PCAE's Undergrounding Program The Secretary Se	The Act of the Control of the Contro	Colin Lang	54/2023	590003 5100023	States France and a semi-base of shift his monocolod shift of the contract of	2	NA	8122	Old Duspi and System Headering	Undergrounding of Electric Line sector Equipment – Databation
344	TURN	012	TURN_012 1	TURN_012_Q1	1. Please confirm her he Shripfied YMshrie Shad Spord Eficiency (SVRSS) and YMshrie Fassibility Equinolism (OFT) measured discussed on page 365 of PGEX YMP. In No size additional by PGEX for indeep modelly propriate A for size additional by PGEX for indeep modelly propriate In PGEX does not investigate the propriate of the	Nest. Di Cerrect, the intert of calculating SWRSE and WFE was to support the selection process for targeted undergrounding projects only.	Tom Long	5/5/2023	5/11/2023 5/11/2023	https://www.mes.com/nye_elobal/commonicalis/s fet-fammemory.com/nes/schapura/s- deaster/selfitten-fuelfatte-resignation- glan/reference-docs/2023/11/89, 032-sin.	0	NA	Appendix D	Appardix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfre Mitgastons

			r			т.	The sale below to the state of the sales of										
345	TURN	012	TURK_012	2	TURN, P12, G2		This was the section of the control	Tom Long	552023	5/12/2023	5/12/2023	https://docs.arg.sco.htm.ul/htm.ul/htm.ul/htm.ul/ Scialinearco.go.merchines/htm.ul/ demarch/different/scialin- danus/scialin-scialin-scialin- danus/scialin-scialin-scialin-scialin- danus/scialin-sci	٥	NA	721	While Maydon Stoney Overlayner	Overview of Mitigation Intelligence and Activities
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy District)_004	1	CPUC - SPD (Safety Policy Division)_004_Q1	Provide special CPUX-approvide symmetries data EPUX accorded to an in all states for 2014. The course data and a single approvided to the data disclosed the 2014 and the county of the light between the 2014 and the county of the special and the county of the special and the county of the county	Name for the requested information statement on YNRP-Discovery/2023_0FI_SPO_004- 000140401 hast. For columning FPMP, the Fire Particular fields of FPM printing is only a stayland to locations in a Fair columning FPMP, the Fire Particular fields of FPM printing is only a stayland to location in a Fair Indick Aven (FM) which was polygoness the stayloop found subsequit gray with PPMP and leads to the stayloop of the stayloop of the stayloop of the stayloop of the stayloop of the stayloop of the stayloop. **Columning FPMP and the stayloop of the st	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.nee.com/pge_stobal/common/odfs/sa fery/servergency-organizations/material- disaster and/dema-fertifier-or-trigation- plan/reference-docs/2023/SPD_004.pip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
						Before submitting final, agreed-upon data to WSPS, please set up a conference call to discuss the ignition data available and the octential waves the data may be formatted to be more useful to WSPS.	niergs; For column L (Acreage), this field is used to capture acreage for wildfines (i.e. fines greater than 10 acres), it will not typically be a populated if the fine is less than 10 acres unless the acresponding less than 10 acresponding agency.										
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPO (Safety Policy Division), 004_02	In addition is the data reposend above, please and the following data columns for each hydron. 1.99TET – Summy such system as refused treas boated in the "Data to "The Z' or "The Z' or "West-PTD". 2.29Te Thomas factor – Previole for the Newton broad in the foundation to the day of each system.	cross the Sections is black in a signal from a few suppositioning agency. 200 March Jane — "Comment of the Section of the Sec	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.age.com/age_sfohal/commoniteffs/se fors/hercezero-crosseedosss/hatout- disaste-helffore-adelities-retrisation- elan/infraence-docs/2013/SPD_004.co	0	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Drivision)	004	CPUC - SPO (Safety Policy Division)_904	3	CPUC - SPO (Safety Poley Onliver)_004_03	Proods the total number of croud role-days for each Fee Potential today saling playare studing in 2014.	Institute in In Plan Analysis and the melant as in centure associated fine Provincial basis for Free Content, Lifeosopa, the initial seal on the copies angeging for middless (a.f. Danes and the copies and the content of the content	Henry Sweet	552023	5/19/2023	5/17/2023	httms://www.equ.com/upg_dish/common/upg_dish data/sensessessessessessessessessessessessess	٥	NA	838	Situational Assertance and Forecasting	Fire Potential Index
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Salety Policy Distaton)_004	4	CPUC - SPO (Safety Policy Division)_004_04	Periodic the total number of days per year for each Pire Proxistal Index nating for each Pire Index Area starting in 2014.	2002 0-000000 F-000797 201000 105100 510100 105100	Henry Sweat	552023	5/19/2023	5/17/2023	https://www.mas.em/lags_dribbl/summand-paths/s for_drimerence_ansessedmentshared_ dasater/artificros_antifics_entrapetos_ plansinglement_drive_antipatos_ plan	٥	N/A	8.28	Sharford Awareness and Forecasing	Fin Poterial Irdax
350	CPUC - SPO (Safety Policy Drivision)	004	CPUC - BPO (Sultey Policy Diskine)_504	5	CPUC - SPO (Safety Priory Division), 554, CS	Periodic the state number of circuit role days for each Fee Potential Index rating in the FFTD per year starting in 2014.	Places Indie Care description of the management of the process of	Henry Sweat	552023	5/19/2023	5/17/2023	httms://www.esta.com/www.delich/scommon/clinifications/ information-com/com/com/com/com/com/com/com/com/com/	0	NA	838	Situational Assertmens and Forecasting	Five Protestial Index
351	CPLC-SPD (Safety Policy Division)	004	CPUC - 8PO (States) Policy District)_004	6	CPUC - SPO (Safety Printy Dublers), 554, 06	Sequentials that the utility is commissing for the effect of resulting and fact or conditions when evolutioning as performance each year on gradience existing as the entire that conditions year once year.	In general, we have been counting our performance metrics appears including an entireligible and section of the performance of	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	Stites from a sea combase of side/communications of the communication of	۰	N/A	836	Student Augments and Forcesting	Fire Printerful Indias
352	CalPA	Set WWP-24	CalPA_Set WWP-24	1	CWPA_Set WWP-24_01	Innelmence to your response to Question 11 of QR Californiums-PGE-20237959-16, on the exact presidence 1998-Chooseay 2022 DE, CHI, CHI, CHI TARON I, CHI TARONI I, CH	system for each year, using the same often issued to destinate who fill \$50.00 to the same of the same	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023	https://www.ags.com/psg.sfobal/common/offs/sa fat/hmergarcy-crossedosss/haturi- disaster-laftfilm-clasfilm-mitigation- glan/reference-docs/2023/Calehhoostes, 924.zip.	2	NA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this POII date the mechine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pse.com/pse_stobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_Q2	Is the time-grained PCI distribution a result of the localization of specific historical outages, characteristics of assets or enforcement, or both?	The five-grained features (where contents in values between neighboring pixels) in PGAE's six model outputs are a protect of two laws and protect of two laws are contents of the laws and the pixels of the laws are contents of the laws and the laws are contents of the laws and the laws are contents of the laws and the laws are contents outputs because in laws and the laws are contents to disclosure outputs because in laws and the laws are contents outputs and the laws are contents outputs and the laws are contents of the laws and the laws are contents of the laws and the laws are contents of the laws are contents o	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	plan/inference-docs/2023/hi/libb. 005 sip https://www.pge.com/pge-global/common/pdfs/sia fety/emergercy-groparedness/hatural- disaster/wildfire-intigation- plan/inference-docs/2023/hi/libb. 005 sip	0	NA NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Date Request No. 5_Q3	Which of the following chemicaterists is been or suspected to contribute to the fine-grained localisation of PCI storms above, and to which all grains. In Teas density and height L. Teas density and height L. Asset ha	The size representing the horse listed in syngrage frough, at a control, an invertige depress adjunction production of the control of the con	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.upe.com/ppe_global/common/odfs/sa fery/serverpersy-organishms/sharing/ disaster hydrone/selfers-retrienton- glan/seference-docs/2023/MSRA_005.zip		NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of Tocalized odatign' effects, if a whiche were to collide with a utility pole and cause an odatign in the boundary of the images above, and if the PCE were to be in colicitated, would the area where the outage occurred above an elevated PCET Or would conversely the incremental increase ratio of whiche collision outage be generally extributed over the rest institute, on a profession of the landinguist.	This type of outage would be classified into the Contact From Chiject "third party which" subset as labed in Takhi PGRE- Ex.2-1. In really, a stryle accisted robes not have very much sway over the third-party vericle model on aw yer or another because them are whereinds of historical weeks landary combitating by the suit. However, us on any that the additional data point would enhance the PGI in locations that shares has same constitute characteristics as the accident location. So, are avointy adjustment would not be located by the accident location, the thy would not be apprecial every access all the realizing adjustments would not be located for the accident location, the thy would not be apprecial every access as	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.nge.com/nge_global/common/pdfs/sa fety/immrearry-greaterdress/hatural- disaster/publisher-full-film-critispation- plan/reference-docs/2023/MGRA_005.sip	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM.vd POT model in any other manner than that described in WDRM.vd discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Vescious array. Yes, In WDRAY 13, day-of-event wind speed and fuel conditions are significant covariates in the probability of ignition given an outage model, which is trained on the conditions at the locations and on the day of each outage. Wind and other conditions contribution to The wealther conditions are also premisered in the consequence calculations in VDRAY 43.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pgc.com/pge_elobal/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	۰	NA.	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
358	СиРА	See WWP-25	CalPA_Set WMP-25	1	CWPA_SHI WMP-25_Q1	With reference in Constitute 10 of date request Calchhoraces PCIG 2027/WP-18, please argent por response where the constitute is a constitute of the consti	Planes see "MRP Clarinosy)023, DR, Californides, 055-001-habiti slas' for elementation responsive to them a \$\tilde{\rho}\$ (i).	Holly Welternan	S/11/2023	5/18/2023	5/18/2023	standarference den 1709 i AntibiA. 60% so: https://www.ega.com/lega_dishel/common/path/s. https://www.ega.com/lega_dishel/co	4	N/A	QDR	N/A	Proposed Updates to MFTD NA
359	OEIS	005	OEIS_005	1	0EI\$_005_Q1		The COMPACTION AN ADMINISTRATION OF THE PROPERTY OF THE PROPER	Colin Liang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fets/venergency-preparedmess/natural- disaster/wildines/nildine-mitgation- glan/reference-docs/2023/0015-005-20	3	NA	Maturity Survey	Mately Survey	Materity Survey
360	OEIS	005	OE18_005	2	OE18_005_Q2	Regarding Makely Sorvey response to Sac E.I. A Coastion R2. Regarding the Makely Sorvey response to Section 1.1.4 Quantities R2. Regarding the Makely Sorvey response to Section 1.1.4 Quantities R2, PQAE sensered "yes" that an external third party-vealables in consolidation levery five year. Please provide a copy of the most recent third party evaluation.	Please reference Section 1.9 of the CERP, located on PG&E's website at the following link: www.pge.com/pge_global/common/pdfs/safety/emergency-preparedness/natural disasser/wildfires/wildfire-mitigation-	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/sa faty/emergency-proparedness/naharal- disaster/wildfires/seldfire-retigation- plan/reference-docs/1023/0015-005-ap	0	NA	Maturity Survey	Matulty Survey	Maturity Survey
361	OEIS	005	OEIS_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question 87 Regarding the Maturity Survey response to Section 6.1.4 Question 87, PQ&E answered "yes" that Subject Matter Expert (SNE) partners review and evaluate its plin every five years. Please provide a copy of the most recent SNE evaluation(s).	plans agenting-documentarium 500% 500% 500%. Consequent for additional formation seathers by CERP process associated for additional formation seathers by CERP process to associated functional end by CERP formation for the seather formation to associated functional end haused specific servasas. The process for this serval reviews in obcumental or WMN-DiscoveryOSCS, DC (ESD 60% 0500,000M-DICOMP poll* Plasso most, these review seasons are considered working meetings and do-not result as format availables on street.	Colin Liang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/selfdires/wildfire-mitigation- plan (reference-actions) 2013 (2013) (2013) (2014)	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1		1. The gar present of an invest consequence to depend on the present contract of course anywhere anywhere to extract of course anywhere anywhere to extract of course anywhere to extract on the course and the course and the course anywhere to extract on the course and the course anywhere the course anywhere a	Tom Long	5/11/2023	5/16/2023	5/15/2023	http://www.est.com/est.elohal/common/odfi/sta first/moneyers.com/est.elohal/common/odfi/sta glan/aference-docs/703/TXBN_013.pg	0	NA	8.12.2	Grid Design, Operations, and Meintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Private Institute (GPI)	602	Green Press freshber (GPI)_002	1	Grisen Promot Investigate (GPI), 2022, Q1	Please provide: Please provide: The condition of the season of the season pay from 2015-2022 and the proper under which the summain occurred. The condition of pleased the season on the 2025, 2024, and 2025, and the propers under which the senses sell. The condition of consecurity please in POSES the inventory that we bland for removal.	la Case Except Paral Except	Zoe Herrold	SH 1/2023	5/16/2023	5/16/2023	**Dispa J nove gap combare allebrid common jeth (va. Machine gamp ampara himologistic). **Machine gamp ampara himologistical **alebrid persona dispa 7/2011/074, 2004. **alebrid persona dispa 7/2011/074, 2004. **alebrid persona dispa 7/2011/074, 2004.	0	N/A	82224	Vegation Messpeneral and Inspections	Tasa Removal inventory
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_002_Q2(a)	Phases provide the number of distribution line miles PCSE will perform strenging on to achieve enhanced clearences (n° 12)	MANAGEMENT AND A STATE OF THE PROPERTY OF THE	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://exeu.opa.com/assets/opa/docs/outages- and-safety/outage-oreganishess-and- seppont/GPI_002 sig	0	NA	8233	Vegetation Management and Inspections	Clearance
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_G2	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12).	waters. These are approximately 45,000 FFF and FFFEA. White is PAEZ series, series, These are approximately 45,000 FFF and FFFEA. White is PAEZ series, are series, These are approximately and a few size with PAEZ or FFFF To are with PAEZ dises are flowe a project additional to referred characters, was not looking the prescriptions General Date of the ALS Series of Date Date black and the paez series and the characters and revisions and a remineral to a refer observed as the series and the paez seri	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ge.com/pge_stobal/common/edfs/se fety/emergency-preparedness/natural- disaster/wildfres/stoffine-mitigation- plan/reference-dec/2023/091002.sip	0	NA	8233	Vegetation Management and Inspections	Clearance
385	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GP1)_002_Q3	Please provide any existing quantitative metrics (e.g. bg. buildback, stc.) on the total amount of vegetation emergement, "state" (or modesal) produced each year from 2022 - 2022, and the serval amounts that are disposed of a moyoling fundament, sentings, because technique or de moyoling fundament, sentings, because technique or defendables.	PAGE date on train simplified companying "water date for of Virgingers. Vegetation management "water" date in a Virgingers. Vegetation management "water" date in consistent for PAGE of the Indiana and pages with an indiana and date from vegetation management. Years' date for the indiana and in	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.nes.com/nes.slobal/common/ndfs/ss for/immerators_prosedmen/natural_ disaste_indiffere_indeffice_intersistenc_ plan/srference_docs/2023/GPI_002_stp	0	N/A	8232	Vegetation Management and Inspections	Wood and Stash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomiss resulting from vegetation management activities on private property, attale property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.psc.com/pse_stobal/common/odfs/sa fitty/amergency_greater@ness/natural_ disaster/wildfror/wildfror-mitigation_ plan/reference-docs/2023/GPI_002_dp	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q5	Please describe convex agreements and any recent (2021 Present) communications with state and federal approxises appareding facility and state management procioses on state and federal family, respectively.	The U.S. Feest Service (SSFS), them seed Level Management (SLIA), Natural Park Service (PSS), and California Star- phan (LASS)) have the study to seaple specific could not delice the respective (a, wood or lips mound, desting, and the study of the study Service and call agreems, including USF 3, these provides PSLS are the six expectations for most and delicit management, which was recluded not use the study of the study provided CS flow showing bundless where all delicits must be revised. We communicate simple with the agreement and provided CS flow showing bundless where all delicits must be serviced. We communicate simplely with not agained provided CS flow showing bundless where all delicits must be serviced. We communicate simplely with not agained and the study of the study of the study of the	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfree/safdfire-ritigation- plandreference-docs/2023/fdP1 (002.stp	0	NA	823.2	Vegetation Management and Inspections	Wood and Stash Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PGSE was requested to provide an Excel spreadsheet containing outage IDs. These were delivered with an OutageID totally unrelated to the DOutageID that it lists in an outage disperceded as a sexual of DR1. Please provide the file sent in reporter to DR4-05 as soon as possible.	"WMP-Discovery2023_DR_MORA_006-Q001A0x001.xtss" contains a new column called "DOutsgeld" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/nge_global/common/adis/sa feby/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MSRA_006.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"WMP-Discovery/2023_DR_MGRA_006-Q001Atch01.xtsx" contains a new column called "basic_cases" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/nge_global/common/adis/sa feby/emergency-oreparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MSRA_006.zip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Liverine, please add a 'cause' attribute to the cutage data in the GIS files insued in response to MGRA DR1. Alternatively, provide an Excell file in which cause is cross-referenced to DoutsgellD.	"WMP-Discovery(203_DR_MORA_006-Q001Ach01.xtsx" includes both "basic_cause" and "DOutsgellD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge.global/common/pdfs/sa fisty/semeraency-preparedness/natural- disaster/wildfires/wildfires-retisastion- plan/reference-docs/2023/MGBA 006.stp	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a lunz format similar to that provided in response to MGRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/immergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA, 006.zip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

						a. Please see the following table for average cost per circuit mile for undergrounding.										
372	CPUC - SPO (Salley Policy Division)	005	CNUC-SPO (Saleto Feliny Disease), 200	CPUC - SPO (Balwy Policy Division), 305, 21	This parties are between the PSLES, inches promoting got I hand viring imaged on binding reviews, and in inches got an electrony and projects feasibility as excelled or the table 2022-2022 VMP in 364 and p. 568 to vide and binding forwards. We have been provided to be the property of the projects of	As Pleases and the findering March organization of the contemporating contemporating contemporating contemporating contemporation of the contemporating cont	Kardo Milar	5/15/2023	6/12/2023	6/12/2023	https://www.eta.com/sep.a/mb/s/common/schild/ Seminatesperson-interestimates/seminates/ Seminates/Andrews (1982) and Seminates/ Seminates/Andrews (1982) 1989,	1	N/A	8122	Old Disign and System Herduring	Undergrounding of Electric Lines swelter Equipment – Distitution
373	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Drelation)_005	CPUC - SPO (Safety Policy Division)_005_02	2 Proofer the utility's cost satinate breakdown for undergrounding per mile. Proofer the cost estimate in a commonly used cost-estimating format (e.g., Unkinstag). If the utility was a different format, proofer trend documentation on the afformac as DPO can undestand the cost estimate.	undergouncing with m 2023 to data. This years complete projects are PTGET best between the property of the pr	Kevin Miller	5/15/2023	8/12/2023	6/12/2023	bites Unwa associates, dishall common indivision for the programment of the programment o	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Datelbution
374	CPUC - SPO (Safety Policy Division)	005	CPLIC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q3	3 Nov is POLE recorporating subsurface vestability is g., encouranting hard stock, stopes, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide are exemple.	Cold in cognition that abundless variables promitted as to independent on the contraction of the contraction	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.age.com/age_global/common/adfs/si fety/amergency-proparedness/matural- disator hardines due filter-religation- plan/reference-docs/2023/PD_055 zip	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q4	APORE has stand for Cuffine shareh dige frequencies accounted PORE has children reported in the Market Standard	Profice has not make drawing in our jar and scord horseles staked bit LouTries from the children project of the children project of the children project of the project of the children project of the children project of the children project of the project of the children project of the project of the children project of the children project of the project of the children project of the project of the children project of the children project of the Courtries, the makes up has then the children project of the children project of the Projects in compose Californs stands of the children project of the Projects in compose Californs stands of the children project of the sentences to stand of these structures to advant the children sentences to stand of these structures to advant the children project.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-propieredness/natural- disaster pdfs/rss/selfstre-mitigation- plan/reference-docs/2023/SPD_055.zip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	paintite lief is not consistence in trassic calculations, our is expectance to the onger train overhead first. POSE also expects that by undergrounding distribution linus, POSE's long-term costs for operations and maintenance, vegetation management, and other activities will decrease.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgs.com/pgs_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/SPD_005 zip	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Detailon)_005	CPUC - SPD (Salety Policy Division)_005_Q6	EXVIso is the estimated multiple for convention from overhead (DP) first to underground (LSI) line (e.g., 1.25 Mile DP concentries 10 DB Mile CDP and the DP convention for control multiple cont	A The display destinant convention of nechnated to refrequence relatings (1.23) was based on subject measures. In April 2022, Policy Comprision a Francis or a relative relative to the convention of the conventi	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.age.com/age_global/common/odfs/ss feet/lemergency.comparedness/instruel- disaster fuel/lenes Aufflere- glan/seference-docs/2023/SPD_025 zip	o	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Salley Prility Division)	005	CPUC: SPO (Sales) Priory Deleted; JOS y	CPUC - SPO (Sidesy Prolety Streken), 205, QP	7.Co. plant projects complained to able. 3.White it for besided the complained to able. 3.White it for besided on complained to able to all the complained to see the following components inside of the School of the Complained to the Complained	Discoursey TURNISO'S COT, subgest 60. A 1978 F. PORCE OFFICE OFFICE AND THE CONTROL TO	Kerdn Miller	5/15/2023	6/12/2023	8/12/2023	https://www.eac.com/ups_dishell/common/upfile/ gent/memory.generefores/state/. desheaft-publics-public contagons. glands/seferes-desc/2017/970, 000-pg	0	N/A	8122	Glid Dasign and System Hersbeining	Undergrounding of Electric Lines auction Equipment — Databation
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q8	8. Please provide WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF-abor, used to address TURN Data Request 7. Question 1, discussing RSE calculation for system hardwring.	Total Vert Cost Per Mile in 386 52 11 54.18 Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF-dax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/su fetrylemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Qg	3 Cm page 151 of the 2023-2025 WMP PGEE states that the WDRM of spritters source in PGEE's Historical lighters from 2015 2021 (septementary 2,500 CPUC-reportate systems and approximately 1,500 cm Absociate from PGEE is using the 1,500 cm CPUC-reportate systems in this shorteries 5 Products the 1-500 cm CPUC-reportate systems on a semicolate of the size size is the setting CPUC- person beginning to the 1-500 cm CPUC-Reportate systems are as systematical for time activities the setting CPUC- person Date).	The PGES Hattorical spitition. Data described on page 11st of PGES 1989 in used in the Institute of the probability of spition multiple control flow 1987 Mod For modeling, the date and from of the spition of the SM 1987 modeling. The date and from of the spition of comparison used when smalled. WHING I have provided on "YMPC Concompting", Dill, SPID (205-COCC) AND 1987 (205-COCC) AN	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olan/reference-docs/2023/SPD 005.zio https://www.pps.com/ppp_efebal/common/pdfs/ss futy/omergency-preparedness/instrust- disaster/selfdires/selfdire-retization- plan/reference-docs/2023/SPD 005.zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPD (Salety Policy Division)	008	CPUC - 8PO Glades Policy Dissort_005	CPUC - SPD (Safety Policy Division), 008, 01	1. After 2 may primed unity (250 for a lever approach to les a discreption) in the methodologist send is valued to les also displaces effectivements of ESP. Undergrowthing and Content COL, PCAE dissemble for CC is probably by most "hard "miglioned federations and the CC is probably by most "hard "miglioned dissemble on the contributions have been greated distance of some distributions are some probable of the contribution	which was a few larger affective of specific to articles of the claims of definition or an experiment of the claims of the claim	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	Mater James pas com/upe of shahil common/public Americans (and Americans Americans) and Americans (and Americans Ame	o	N/A	8.1.8.1.1	Grid Design, Operations, and Maintenance	Protective Equipment and Davice Settings
382	CPUC-SPO (Salley Priory Chrosso)	cos	CPUC: SPO (Substy Policy District) 200	CPUC - SPO (Salway Philosy Division), 2001, 22	2 POSE maximal flat POSE is addressing the six from secondary lines and service drugs in part of registering control and the service of the part of registering control and the secondary flat and the seconda	Indicational Price Indica	Kerdn Miller	5172023	8/22/9029	5/22/2023	https://www.gat.com/pigs_delth/locamens/pifs/s/s- delth/locamens/d	0	N/A	8122	Grid Dasign and System Herebeing	Undergrounding of Electric Lines and to Equipment – Datebution

383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPO (Safety Policy Division)_007_Q1	1976 types of convent conductor (size of conductor, maked of conductor, vollage noting of conductor - I PCAE of the PCAE on an of the PCAE on an of the PCAE on an of the PCAE on the other PCAE	The COPPORTION Assumement as the temp model protected by the compression of the compressi	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.ace.com/nies.fishelikommens/adh/sa forly/menspercy organizations/substituti- dinates/additive_institution_missperco- gian/leference-deck/2013/090_002 ap	3	N/A	8.12.1	Grid Design and System Hardening	Covered Conductor Installation — Date Business
394	Gera	608	CEIS, 106		ORIS_004_G1	sephianton as to how PCAE prioritizes within the categorization of ignition risk stags (i.e. planning for trining of correction based on forzem stal). it. Provide PCAE's last of Facility-Damage-Action (PCA) codes for defamining which ones present an ignition risk, as discussed in response to CalAchrocates Data Request 19 Question 8.	conformation plantacients. The conformation of the conformation o	Dakota Smith	5/18/2023	523/2023	5/25/2023	tates l'impressant com les es diché les monte l'efficielle. Se diversance cante crime historie de l'activité de l'	8	N/A	8.17	Open Work Collects	NA
385	QEIS	cos	OEIS_006	2	OE18_006_02	Reporting PURES Of the Class Requests. Provide the following information attended more from Californium Shafe Requests. A Reporting to State Report of the Californium Shafe Reporting Shafe Reporting Shafe Sha	The CONFOCNTIAL stackments are being provided pursuant to the excorrapcing conformality declaration. If the CONFOCNTIAL stackments are being three CONFOCNTIAL for the temperature conformation stackments privately provided in CoNFOCNTIAL for the requirement conformation stackments privately provided in CoNFOCNTIAL for the legislated conformation privately provided in CoNFOCNTIAL for the requirement conformation privately provided in TURN.	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.ngs.com/ngs_stobal/common/pdfs/ss for/wmergency-creared-mass/sspras/ disaster/world/mer/artifere- zian/reference-docs/2023/ORIS_006.pp	2	N/A	N/A	N/A	N/A
386	OEIS	008	OEIS_006	3	OEIS_006_Q3	A automotive Committee of the Committee Commit	Freeze see admiration of YMPA Charactery 2022, 207, CEIS , 500-COSSAGES clark for the se- speciated clark seeparts. Pleases so the first 1000 clark see, as a result, seen as few control asymptotic float laws at 27 clark some first 1000 clark see, as a result, seen as few crossal asymptotic float laws at 27 clark some first 600 clark as 27 clark seen 1000 clark seen and 1000 clark seen as 1000 clark seen as 400 clark seen as 1000 clark as 1000 clark seen as 1000	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.mee.com/spe.plobal/commenciatifulus fatts/meestance/destance/meestance/metallic plansifications/meestance/destance/meestance/ plansifications/meestance/meestance/meestance/ plansifications/meestance/meest	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	ces	007	OE15,097	1	OEISL, 2007, CH	No You'd or Impages implementation, as explained. The Signating Receives and Conference of the Signature of	The CPC is sourced (1) 1247 ET.1 designs are recognized places and appropriate chain groups to daily compared to adily contemporary. The tigger's arrigance the program is an experiment of the contemporary and experiment of the	Alan Sobmon	5/24/2023	5/39/2023	5092023	Totale Armen ages can long a distribution mente half sha. Bit Armen ages can see a plant all sha sha dad. deli bullimona dana 7003 5005, 2007 an	0	NA	846	Energercy Preparatress	Cuterine Separch Walfile and PSPs Emeganism
388	OEIS	008	OEIS_008	1	OEIS_058_01	In the White and Milet cannot be consumed to the second of	An An July and Marchard has does and the Control in A delian set compared from all descriptions of part of the Control in Anna Anna Anna Anna Anna Anna Anna A	Dakota Smith	5/25/2023	5/31/2/023	5/31/2023	https://www.app.com/leps_disbulkommon/adfulas disk-immerance_aneacchoss-butchi disbulkom/adformingation_ glanksdemee_disbulkom/2003/0001_000 am	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
389	ons	cos	OE/S, 508	2	GEIS, 809, G2	Regarding Undergouvering Workplain Targets. ** 20 and 70	Can be allied and control of the con	Dakota Smith	5252023	5/31/2023	5/31/2/23	tatas Alegas ana san-legas, alahah simenanak selelah si Manameranca anasa dentah silahan silah	1	NA	8123	Ged Design and System Mandering	Osethodon Pulls Rigillocenters and Restforcements

390	ces	608	0018,008	3	OE18_004_03	Regarding languaction Field Rama is a front field to the field of patted impactions inappealisely, broken down by death of the SEES.	Please filed Politics from the to distribution constraint (OH) qualitation and parties requirement in the filed beautiful Politics and the strength of the production of the state of the strength of the production of the state of the strength of the production of	Dakota Smith	525203	652023	68/2023	homes. Flores and a see her a slight his immension for the seed of	0	NA	8132	Asset Inspections	Distribution Asset Inspections
391	ces	cos	OE15,008	4	ORIS_001_04	Is NAMEROW 2 2002-DEEP WAS MARKEN 2 2002-DEEP PARAMETERS A 1007-DEEP PARAMETERS A 1007-DEEP WAS PROCEED EPPARAMETERS 2 100-DEEP WAS PROCEED EPPARAMETERS 2	a Please are debutined. "With Councewy (2013, DR, OEB, DSA-DSAMARD), six for the councer of the	Dakote Smith	5252023	5/31/2023	5/31/2023	haman I farawa ana a amin'ny androhi dia manana kaolindo dia na kaonga manana mandrohi kaolindo androhi dia antan'ny findra mantana kaolindo androhi mantana kaolindo androhi mantana kaolindo androhi kaolindo an	1	NA	Appendis D	Agenda D. Assas for Continued Improvement	ACI PGE, 22-34 - Protes Process of Prouting Walfes Migrative
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	sat WISE 15022298 This operations that finally response and provision of sprison data as requested, via "YEE" Discovery 2012, 3Pt. (3P-0, 104-00) Alboid: 1 throws cert. appears the season "YEE" and V. Discovery 2012, 3Pt. (3P-0, 104-00) Alboid: 1 throws cert. appears the season "OLES reside to result with the data with control catagle and offer in information. Please provide a connected data file with responsible to the season and the responsible of the season and	Please see "VMP-Discovery/2023_RR_SPD_008-Q001Abh01 slots" for the updated spreadshired with the expassed corrections to columns to lard V. In Most, if not all of PGAE's undersocrating corrects have associated secondary and	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.age.com/age_stobal/common/adis/sa faty/amergency-oreparedness/natural- disaster/widdines/antidine-mitsealion- plan/reference-docs/2023/SPD_008.zip	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG8E-22-06 - Addressing Increase in Risk Events
393	OEIS	009	OEIS_009	1	OEI8_009_Q1	On The perior (PGES) Security and Security and Security Security (PGES) Security and Security and Security Security (PGES) Security and Security Security Security Security Security Security of security	sector, * * * * * * * * * * * * * * * * * * *	Dakota Smith	61/2023	6/6/2023	6/6/2023	bates. I home age com lage, global kommon leith i s de jamesence, anaerendese industrial, disaste uildinese aleither entragation, plan freference-docu 2023/0315, 002 asp	0	N/A	8.1.2	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC-SPD (Salary Pulsy Dislates)	009	CPUC-SPO (Salesy Policy Disease), 509	1	CPUC-SPD (Salling Policy Dission), ISSE, C1	100 pages 346-347 of the 2023 WMP PGEE discusses in this students from indergrounding work and stokes. They place will shall PGEE to begin this shall call to the highest shall not a sea to decrease agreement of 15 million PGEE calculated 15 parsent shall not be a shall not be shall not be a	Section 2.2 of the 2023-2025 WIDP and a provided in attachment WISP Discovery2022, Drl. 990, QSD- 2023-2028 Linkerprocessing Vision (1998). The companies of th	Kavin Miller	6/27023	6/8/2003	67/2023	toma: I men en en en en leg a dele la la men el periodici de la mente del periodici de	1	NA	8.12	Grid Design and System Headwring	Undergrounding of Electric Lines sentine Equipment – Dashbullon
395	CPUC-SPD (Safety Pholoy Divisions)	009	CNC-595 Salan Paley Distant, 600	2	CPUC - SPD (Subtry Proley Chance), 509, G2	ZOn page 65 of to 2023 WIRP PLASE visible from his later in "Relatived cits and disables of PSRS ween" and as the claim distinct from PSRS ween" as the claim distinct from PSRS ween as the claim distinct from PSRS ween page 1, and TSRS ween page 2, and the TSRS week page 2.	sequent and contained on an electrical sequence of the contained on an electrical sequence of the contained on an electrical sequence of the contained on the c	Kevin Milter	622023	6/8/2023	6/7/2023	https://www.gsa.com/upe_global/community/eff/circ fels/kenningery union from halfalled. English halfalled and half	٥	NA.	9.12	Public Sading Press Disself	Identification of Frequently Du-Evergined Create
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_509_Q3	3/PCRE has less than the required number of personnel with required taining for several categories in Table 8- 30: PCRE's Personnel Training Programs for Wildle and PSPS Everts. Other tables related to staffing indicals for example, all darting with complete and the immigration of the analysis of the other personnel for the personnel project of the times of Sales is required provision. Why are there less than required values of personnel not comparing the training?	PGSE: his a consister influx and outlies of new personnel in its Emergency Operations Center (ECC). As sold, we are at visions larges of simple on grouples in fluid dependent, in distinct, offliners positions within the CCC requise different levels of saming. Some of the counts as the manufactured level are instituted and of interrupt. PGSE is recommended to the contract of an are similar by the about the contract of the contract of and of interrupt of the contract of the contract of an area of the contract of the contra	Kevin Miller	6/2/2023	6/8/2023	6772023	https://www.ope.com/ope_efobal/common/pdfs/sa faty/emergency-orenaredness/natural_ disaster/wildfires/aslefine-mitgation- plan/reference-docs/2023/SPD_059.zip	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fine Risk

397	CPUC-SPO (Safety Policy Dislators)	009	CPUC - 6PO (Salaty Policy Distant), 000	4	CPUC - SPO (Safety Priory Division), 509, O4	4/PG&E provides means to verify message receipt in Table 8-49: PG&E's Protocols for Emergency Communication to Sitelaholder Groups. How accurate in this receipt information with regard to verifying messages	PASEA. See that worker that is investigated and an individual to the phone interest under used which see in this to the contract of more all association for the promote destricted in the phone of the phone of th	Kavin Miller	6/2/2023	e/8/2023	6/7/2023	titine (free a ma anni lase gittle kommunication). Essanta fulfilm (autitus entration) alanka fulfilm (autitus entration) alanka fulfilm (autitus entration).		N/A	8443	Emergency Proposedness	Protects for Energyacy Communications
308	CPUC-SPO (Safety Policy Division)	009	CPUC - SPD (Salety Policy Disease), 009	5	CPUC - SPO (Safety Priory Division), 509, GS	SPCEE trans confinition to APMED arappayers. They does PGEE have that these confinitions are received and flad content information in up to all and providing and plat for content offerendation on the in current to help remove such important redoces are being received by the strended evopuses?	The County and cycles has derivationed on whom is proceed to a PULLE Region to change most changes can be desirable to the county of the Count	Kevin Miller	6/2/2023	e/8/2023	6/7/2023	time Linea eta sen ken pilak konomo kirik ka disalariaria da pilak konomo kirik ka disalariaria da pilak konomo kirik ka pilak ka k	۰	N/A	843	Community Outrainsh and Engagement	Engagement Will Across and Functional Needle Propulations
399	CPUC - SPO (Safety Policy Division)	009	CPUC - SPO (Safety Policy Division)_009	6	CPUC - SPO (Ballary Policy Division)_009_06	GPGEE meltons preparabetis is person egogeners. Does PGEE have dide comparing on parabetic engineers by produce treatment engagement by produce treatment engagement of this and among other draps, allenders of For instance, are from metrocidate expensing our APGEE and APGEE of APGEE.	For communication, around an algority from for discontinuous manufactures formation. PCAE dissolutions and from the description, the light and on the first the recipitation and from the description. The first the recipitation and from the description of the first the recipitation and from the description. The first the practication of the first the first the description of the first the first the first the description of the first the first the description of the first the f	Kavin Miller	6/2/2023	6/8/2023	6/7/2023	http://www.gsc.com/pse_stabul/common/psff/si- ger/invegers-program/sins/hard- fessor/invegers-program/sins/hard-program- fication/sinformation-integers- glas/inference-dec/2011990-009.pg	٥	N/A	8.5.3	Community Outreach and Engagement	Ergagement With Access and Functional Needs Propulations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPO (Safety Policy Distant)_009	7	CPUC - SPO (Safety Policy Division)_509_07		Communication of the communica	Kevin Miller	62/2023	6/6/2023	6/7/2023	https://www.mes.com/ses_global/common/adf/s/s fes_femerators_emaratelessis.html; dasater/wildfres_initiation_mission_ plan/inference_docs/2017/PD_000.pp	0	NA.	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	CMPA	Set WWP-26	CalPA_Set WMP-26	1	CalPA_SertWMP-26_Q1	(a) Please describe your general process or strategy for developing load forecasts, b); Do you have a written process or procedure for developing load forecasts? (c) If the asserser (b) is "xo", provide on go.); (d) If the asserser (b) is "xo", explain why rort.	as Plasas are WMP-DiscoveryOZ2 DR, Culti-Acoctas, 205-0001 Anh01 for a description of the Distribution Planning Phososs. This documents as submissed any of the 3000 DRC Planse III Cost of Service Sistemps, as Chapter 6, Distribution Expension Planning Process and Prepisant Costs. Part C the document reducidas information regarding tool forecastings, 13 Visa, 2005. The sail writer process for producing reservation distribution loss for reservation. 4) Plasas are WMP- DiscoveryO2013. DR. Cultifunctions CIDE-0001Anh012 for a copy of the Distribution Planning Process, 505644 "Culade for Planning-Near Distribution Facilities." Section Provides for formation specingly loss of secretary, 61M4 applicability.	Holly Wehrman	7/27/2023	8/10/2023	8102023	https://www.pge.com/nge_global/common/odfs/sa fistr/emergency-proparedness/natural- disaster/wildfres/selfsfre-retigation- plan/reference-docs/2023/KalAdvocates, 026.zip	2	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CalPA	Set WWP-26	CalPA_Set WWP-26	2	CalPA_Set WMP-26_Q2	(a) Dy you consider had growth projections when you determine which system hadeving measures to deploy for walker emission progress? Of the answers to give, we called the book of growth projects influence your mitigation selection process. Of the answers to (a) it "you", explain had not.	at No. The chance of wints i genter between greasever is deplayed for unifore registers program as now the chanced by where the affirms are free of growing projects. 1) And applicable of the chance of the chanc	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.npa.com/npa_slobal/common/odfs/sa fart/lemenancy-organizations/instruit- dissates individual-slotlers-instruit- dissates individual-slotlers-instruit- plan/reference-docs/2023/CalAdvorates_026.pm.		NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	СыРА	Set WMP-26	CuiPA_Set WMP-26	3	CaPA_Set VVMP-26_Q3	as When you job a gains herefore groups for selfite entigation purposes, do you dissip projects to estimate mission for the entire the projects to estimate the entire that growth or the entire that growth entire that growth entire that growth entire the entire that growth entire th	All The above as plate system bearining proposed for eather entipation supposes the solid proposed bearing products of the proposed bearing and state of the Proposed point of the proposed point of the proposed point of the proposed bearing products of the proposed point of the proposed bearing the prop	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ags.com/ags.global/common/adfu/s fot/emergence-ensers/mess/sharak/ duster/widthes/adfine-mingston- gian/sirrens-docs/2021/Calishoustes, 026 ap-		NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and for Equipment – Distribution
408	CMPA	Set WWP-28	CaPA_Sut WAP-28	4	CWPA, Sel YMP-28, CH	(of its a special later conductor is covered conductor connection project, i.e. the transform to materials, included, or decrease the lated capacity of praid operating turn-presentable? (b) Explains the reasoning for your experience to part (ii).	Commission insignant flowing Policy Report Herea and to form and ordered and and the Debtshade Company Report Policy Report Herea and the Section of the Sec	Hoby Waheman	7272623	8102023	8192023	https://www.ass.com/bass_at/side/communichalfs/com- tacted software at the entire and a second software and a	٥	N/A	6122	Grid Dasge and System Hardware	Undergrounding of Electric Lines and to Engagement – Galdballen
409	CulPA	Set WWP-26	CaPA_Set WMP-26	5	CalPA_Set WMP-28_Q5	(a) An all ner covered conductor installation projects designed to accommodate loads greater than current (b) if the arresent to (a) is "yes", explain those (c) if the arresent to (a) is "yes", explain they not.	states LV contrib dison did the new preference of extincts in support fines. In ling present, we rever democker's primar to designed to accommodate forecassed growth nor area, where applicable, are for operational capacity requirements to support suitable growth and insertable primary and insertable growth growth entered to support suitable growth growth entered to support the property basis. Of Phases see our one properties to subplay (II).	Holly Wehrman	7/27/2023	8102023	8/10/2023	https://www.nee.com/nee_stobal/common/ndfs/sa faty/ameneeccy-gronaredness/habral- disaster/widthres/ndfsha-mitigation- clan/reference-docs/1023/CalAdvonates_026.pp	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CMPA	Set WWP-26	CalPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	[a] Are all ownhead to underground confuctor convenion projects designed to accommodate loads greater than current capacity for the same account [b] if the arrenter [b] is "yet", explain how. [c] If the arrenter [b] is "yet", explain why not.	city peace, see undergood opposes are designed to accommodate insecuted growth as man was well proposed, see and see Contraction of peace programmes to support such things and support endergood peace programmes to support such peace peace peace peace peace peace peace peace peace support such peace peace peace peace peace peace peace peace peace support such peace peace peace peace peace peace peace peace peace compared to the peac	Holly Wehman	7/27/2023	8102023	8102023	https://www.ape.com/ape_global/common/adfu/sa fist-/wmerpancy-proparedness/matural_ disaster/wildfres/self-fire-retigation_ plan/reference-docs/1021Kallsboorates_026.zip	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	СиРА	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	Describs the challenges or advantages entailed in increasing bad cepsolly on a crout that has previously been hardward with covered conductor.	hash halfored with convent conductor as compared to risk that has not been hadreded, it was those if he splanned is strained and compared as the base to be replaced as required to see that the to be replaced as required to seporal their process of the splanned and represent as the splanned as required to splanned as the splanned as possible but the splanned as possible but the splanned as the sp	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.nee.com/nee_stobal/common/odis/sa fary/omergency-oreo irrodness/natural_ datate/widdfree/selfdre-mitigation_ planfreference-docs/2023/Kalkdvocates.026.zip	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

	-			The chainings of arranges associated with increasing capacity on an underground	II.									
CuPA_Set WMP-26	8	CMPA_SerWMP-28_C68	Describe the challenges or advantages establed in recessing last capacity on a cloud that has previously been hardward with underground constactor.	The districtions are information as incommon and increasing question are undersproad. The control calculation system of land supersizing or which an undersproad system that are controlled to the controlled system of the	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	Internal Fernan esta son har a dichi in common latini, della dichi di common latini, della dichi dichi dichi dichi di consistenzi	٥	NA.	8122	Orid Design and System Hardssing	Undergrounding of Electric Lines and/or Equipment — Distribution
CuPA_Set WIRP-26	9	CaPA, Ser WMP-26, Qo	Provide a for of all crimina in your system. For each chical, provide (a) Chical Chical Particle (a) Chical Chica	In this assignmen, PAGE provides the suppossed data for the distribution crown for extra description. PAGE provides the properties of the control on control of the control on control on the control of the control on control on the control on the control on the control on the control on the control on the control on control on the contro	Holly Webman	7/27/2023	8/17/2023	8/17/2023	States I I house app combage, global homeoschaft his fortungenesse ensembles Substate, dataste hall film del film entigentie. Global demons dies 1993 E. de deutste, 1993 as.	1	N/A	8122	Ord Dasign and System Hardsoning	Undergrounding of Electric Lines and/or Equipment — Distribution
CuPA_Set WMP-26	2(u)	Cal [®] A_Set WNR-28_Chts)	Provide a fail of all climits in your system. For each crowl, provide (ii) Plas task in Anyopeus distanced time January 1, 2014. (ii) Climit Cliquistry in Anyopeus	examenation into the owner when the are actualled from themses yet of residued in the control of	Holly Wehrman	7/27/2023	824/223	8/24/2023	timin / Iran a mas san has attlick have more leith to Educate heldling heldling estimates (Educate heldling heldling estimates) glacksformes done 2013 Kildelmontes 2016 in	1	NA.	6122	Old Chapp and System Herbitring	Undergrounding of Electric Lines and to Equipment - Databation
CaPA_Set WWP-26	10	CaPA_Ser WMP-26_Q10	Provide spatiand GIS Syern of primary distribution, secondary distribution, and treamission lines, with the following self-bution: IS COLAN D Number IS COLAN D Num	ercous in JOUS includes only revisio circuits that are assumed as part this controllation planning process. Single-customer circuits, in cables, and dis-crobal are not included. Plasses note, this attachment contains confidential information. Also, we do not model the secondary distribution system, on record secondary distribution basiding. As agreed to P.OSE will provide a response to the pontion of this request relating to traversistion from an absolutionar response by Thomasia. August 24th.	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	http://www.pgs.com/pgs_global/common/pdfs/sa ds://www.pgs.com/pgs_global/common/pdfs/sa ds:astrivitations/saffice-restingsion- glan/reference-docs/2023/CalAdvocates-026.pg	1	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CaiPA_Set WMP-26	10(s)	CalPA_Set WMP-26_Q10(s)		The authorities to the suppose occurs confidential metals and is provided. The authorities of the suppose occurs confidential metals and supposed of the suppose of the YMR-DOMAN COMPAN COMPA	Holly Wehrman	7/27/2023	8242023	8242023	hatos://www.aga.com/aga_global/common/adh/su- fast-lamergancy-organicalmos/habusi- dasater-indicinal-indiffer-interaction- clan/reference-docs/10/3/KalAdvanates_026.ph.	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CaPA_Set WMP-27	1	CaPA_Set WMP-27_O1	a) Did PG&E provide an internal analysis to the Wall Street Journal as described in the article? b) if the servicer to part (s) is yes, please provide a copy of the internal analysis described in the article. c) if the servicer to part (s) is yes, please state when PG&E provided a copy of the internal analysis to the Wall	19242 fel der tag flar fly soci ess laggily individuels. PCAE protein file Individuely presentia is 1921. Insense PCAE dans not floren/tree flyer year ou and 5y 951. Please see affait fleven/YMP-Choosey/20200, DR, Culd-Annalia, 227. COSTANOT is fly Please see part (a): (1) The midwish were shared on July 23, 2023. (i) Not application of Please see part (6).	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ags.com/ags_slobal/common/offs/sa far/simereproc-prosendosss/satural- disaste/sulfidies-aleffiles-ratigation- glan/reference-docs/2023/CalAdvocates-027.pp	1	N/A	82225	Vegetation Management and Inspections	Focused Time Inspections
CaPA_Set WMP-27	2	CaPA_Ser WMP-27_O2	The serbits states the following: The Confirms using receivery—This press general close 2.5 5 follow rise, synarizing effort aimed at reducing utilities risk by force usery the close segment production and reservoirs. The property is consistent to the consistent production and the demonstration of the consistent profuse and consistent profus	PGAE CIA CONTROL ON THE CONTROL OF CONTROL ON THE C	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.nes.com/nes_s/ahaldrom-mono/ndfs/ss forty/messegancy-protectedness/instants/ disaster/auditions/aladition-entrapions, glandreference-docs/2021/cs/ahaldrefere, 027.2m	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
CalPA_Set WMP-27	3	CaliPA_Set WMP-27_Q3	a) Please explain what is meart by the statement quoted above that the work described in the article was "largely ineffective." b) Please quantify "larosty ineffective."	(a) DCLE did not say that the work was longify intelligence. DCLE provided the littlering manufacile by 150-mover. PCDE did not not been for the type was east by VSLP. Please see sellutioned "VSLP-Discovery/DZIDRO, DC Californian, DZT- DCD HAZDT Intial." Please see the woording of the interviews provided in response to pushfor 2. 3) please septomes in (a)	Holly Wehrman	842023	8/18/2023	8/18/2023	https://www.pge.com/nge_global/common/odfs/se fatr/immergency-proparedness/natural- disaster/wildfres/satisfite-retisjation- plan/reference-docs/2023/Kalaboncates_027.pg	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
CMPA_Set WMP-27	4	CMPA, Ser WMP-27, C4	The article sease the following: The Celfornius still grows says the program, which involved crossing soles appears between his wines and protestably according to the contempts belowed engines, byttems carried production of the first the highest, spreads an advantage according to the contempts belowed engines. The contempts belowed engines and the contempts of the contempts and contempts and contempts and contempts and contempts are contempts and of the transport the contempts and contempts are contempts and of the contempts and contempts are contempts and contempts ar	conceptions for the General Real Cases. This works we share the war only price mode, between Network of Memory and Memory	Holy Weltman	8/4/2023	8182023	8182023	Stime of James and accomplised, a plant have received with the fine increased received and what the fine increased received and the fine increased and the fine	2	N/A.	82225	Vigitation Management and Impactions	Focused This Impactions
CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	 a) Has PCRE completed the Substate on Animal Absternant Effectiveness Study? b) If the service to plat (a) is yes, please provide a copy of any reports or other output from the Substation Animal 	s) We have not yet completed our Substation Animal Abstatement Effectiveness Study in partnership with Electric Power Research Institute (EPPR). 1) the applicable. 2) The EPPR and yet illnown proposes indeed yet endowment and day, which is taking larger fear expected. Completion is expected by QT of 2024.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.psp.com/psp.ylobal/common/pdfs/ss fety/amergency-proparedness/natural- disaster/wildfron/wildfron-mitigation- plan/reference-docs/2023/Calindocrates_027.pip		NA	8.1.2.12.2	Grid Dasign and System Hardening	Other Technologies and Systems – Substation Arimal Abatement
CaPA_Set WWP-27	8	CalPA_Set WMP-27_06	In response to date request TREMPORES of, question 2, on April 10, 2003, PORES stated the following. Additionally, was are the process of finitioning a susty that is planed to be completed by June 20, 2003. This study will assess the recorded reliability reprovements all booleton that have been underspounded and/or have been invalented with covered conductor. a) Has PORES completed the safely described allow? a) Has PORES completed the safely described allow? b) If the arwance to price (i) is yes, planes provide accept of any reports or other output from the study described of the safely described and yes of the provided and yes of the	(c) We have not put completed the above witnessed shally. (1) We are potation. (2) First an explication. (3) FIRST currently expected to contribute the shally or Ostober 2023.	Holly Wehrman	84/2023	8182023	8/18/2023	https://www.pgc.com/pge_slobal/common/pdfs/sa fary/samegency-properedness/saturit_ disaster/satdfires/antifire-eritgation_ glass/reference-docs/2021/Caledonates_022.pg [Jan/reference-docs/2021/Caledonates_022.pg	0	N/A	N/A	NIA	N/A
	CuPA_Set WMP-29 CuPA_Set WMP-29 CuPA_Set WMP-27 CuPA_Set WMP-27 CuPA_Set WMP-27	CuPA_SurWMP-26 9 CuPA_SurWMP-26 100 CuPA_SurWMP-27 1 CuPA_SurWMP-27 2 CuPA_SurWMP-27 3 CuPA_SurWMP-27 3	CAPA_SH WARP-27 3 CAPA_SH WARP-27_C3 CAPA_SH WARP-27 4 CAPA_SH WARP-27_C3 CAPA_SH WARP-27 5 CAPA_SH WARP-27_C3	CePA, Ser 1992-29 100 CePA, Ser 1992-20 CePA, Ser 1992-27 CePA, Se	Get 1, 10 1 1 1 1 1 1 1 1 1	Sept. Sept	Part Description Part	Section Part Sect	April 19	Part Part	1	Part Part	Part Part	The content of the

421	CalPA	Set WMP-27	CuPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PGSE's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PGSE-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CalAdvocates_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electic Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pgc.com/pgc_slobal/common/pdfs/si fety/emergency-greparedness/natural-	,	N/A	N/A	NIA	N/A
422	Cupa	Set WWP-28	CuPA_Sas WiRP-28	1	Califa_Surviver-Str_C1	product to TUBN in response to TUBN-PGEC S, specifor 2, on April 19, 2023. MANAGES 27.52 MANAG	GOC in regarding with invalidately invalidately prompting GOC in a character modelly when his bear has beared invalidately controlled already of the invalidately produced invalidately of the invalidately produced invalidately of the invalidately produced invalidately invalidate	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	Busine halfon halfon conspins. And halfon and Anni Paris V. Additionals of 277 on Market Paris on a configuration of the Configuratio	0	NA.	8.1.6	Quality Assumes and Quality Correct	N/A
						to feath. In the processing of distribution asset inspections that ell undergo the integrated OC process the POSE is appearing.	EAA state are reviewed by Ox Augher marker expents (ORE) for excourses and comprisionates. (ORE) for excourses and comprisionates. (ORE) of exact for extended as comprisionate. (ORE) of exact for extended as comprisionate. (ORE) of execution and ore of execution and ore of execution are expented as the execution of execution and ore of execution are execution as execution and or of execution are execution as execution and execution are execution as execution as execution as execution as execution as execution and execution are execution as execu										
423	CarPA	Set WMP-28	CalPA_Set WWP-28	2	CalPA_Set WMP-28_Q2	INFORESS-302 Pages 26 of PCRES response states. "PCRES in convertify working to Praignist CC with our execution processes to page 26 of PCRES response states." PCRES in convertify working to Praignist CC with our execution processes of all how all PCRES responses to the country of asset inspection work under the inseparation CC process (which was proviously response to the processes of the	The gainy of sease impractive seek is being mousely young a law. Of taleas to which and declarate and possible with they in which by compromises for propresented in male law. If the season with the possible you have applicable, POEE will be POEE affect and possible you have been comes. When applicable, POEE will be POEE affect and possible you have been compromised to the possible you which has severed and instabilities to birmarish seek-their piece of actions. When poeed and possible which have been applicable and the possible you which has severed and instabilities to birmarish seek-their piece of actions. When and ACM ACM and this blanch as possible from propriets of popular of actions. When ACM ACM and this blanch as possible from propriets of popular of actions and and the possible possi	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.mps.com/rops.stohal/common/odfs/s/ fatr/immensors/corearedness/habrel/ dasate-indiffere/faldife-mitigation. plan/seference-docs/2023/Caldybocutes, 028 pp.	۰	NA	8.1.6	Quality Assurance and Quality Control	N/A
424	CMPA	Set WWP-28	CaPA_Set WMP-28	3	CelPA_Set WMP-28_Q3	189-10426-2-320 and prompts 3.5 of POLE's response states that POLE will perform field QA audits on 500 intermittion in control and the prompts of the promp	locations. Both ground and disklop QCI locations have an equal but readom likelihood of appearing in the QA sample. Due to the another nature of the sampling, it is not possible to determine in solutince the quantities of each inspection type which may appear in the QA sample. b) Please see the response to subspet (a) for an explanation of how distribution locations are sound. The occoses is the same for distribution becomes as it is for	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pes.com/ppe_elobal/common/odfs/sy futy/amergency-preparedness/natural- dinaster/widfren/odfdine-retigation- plan/reference-docs/2023/CsIAdvocates. 028.zip	۰	N/A	8.1.6	Quality Assurance and Quality Control	N/A
425	Cuth	Set WWP-28	Can A_Ser WAR-28	4	CarPA_Six WMP-28_CH	INVICAS.23.22 Table INVICAS.23.23 on page 38 of PCME's response shows lights OC piece rates in 2023 (a of July 25, 2023) from 2022. Table 1907-0604.23.23.23 on page 38 of PCME's response shows lights OC piece rates in 2023 (a of July 25, 2023) from 2022. Table 1907-0604.23.23.23 on page 2023 (a of July 26, 2023) for 2023 (a of July	Segmination Intelligence (1997) The American Intelligence (1997) T	HolyWehmin	8/10/2023	8/15/2023	815/2023	Saland Frances and accomplines, a state of terminorization for the facilities agrees, as the section of the sec	0	NVA	8.16	Quality Assurance and Quality Current	NA.
428	CuPA	Sat WMP-28	CalPA_Sat WWP-28	5	CalPA_Ser WARP 28_Os	NNFORE 23-22 Plags of of CARE's representation, "by losing faculties with how the deplay on or quility management resources, we minigate \$2.00 miles in several costs to or continents in 2254 and 2555 and pt a fortwer comparable quality of Salas his basis for PCEE's administration for processed CO processes will relighe \$2.00 miles in research case for performance. 1) Salas in loss has for PCEE's administration for proposed CO processes will achieve comparable quality or processes of the second processes of processes and an extraction of the processes of the Science	inspection processor across not review between, as well as in approximate to the big harding Could's Could clear to the work of excitogly counting personnel to the big harding Could's Could clear to the work of excitogly counting personnel to account the county of the	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	tames i france anno comingo, dichel frammani attali fra dischementario a sene schiente la batali, dische france altrice alubita, mingatio, identificame about 2012 fr. dichemente, 4018 cm.	0	NA	8.1.6	Quality Assurance and Quality Control	NA.
427	Carpa	Set WMP-28	CaPA_Set WWP-28	6	CalPA_Set WMP-28_Q6	Rel-PGAES-3-202 Table 8-16-1 (Revised) on page 37 of PCAE's response states that: -28.516 distribution locations undersared field DA audio in 2022, and in 202229.516 distribution locations undersared field DA audio in 2022, and in 202229.516 distribution locations are considered from the 2022 and in 202229.516 distribution locations are considered from the 2022 and in 2022 in 2022 (and 2022) and 2022 (and 2022) an	This ballows the ancience OCIGL state in 2022 were not existent formation of PTC. scalables, the ability below formation of PTC and existent of PTC. the state of PTC. scalables of	Holly Wehrman	810/2023	8/15/2023	8/15/2023	https://www.upp.com/upp.global/common/pdfh/s/ futr/home-percy-orear-advess/habral/ disaster/wildfree/additive-retigation- plan/reference-docs/2023/Kallaborates_028.co	۰	NA	8.1.6	Quality Assurance and Quality Centrol	N/A.
428	CaiPA	Set WMP-28	CulPA_Set WWP-28	7	CaPA_SerWNP-28_Q7	BNPCAES 23-23 Page of it PAEE's regiones editar, "This floathood of experimenting an indirected codage (i.e., an ording of 12 valued to continuous the same processing was EP's boar that for fast stem projectation during float PAES stategas in 2022. The PAES of the SAME	Interest PSE day of No. CPSE or state from the CPSE or state from th	Holly Wehrman	8/10/2023	8152023	8/15/2023	tagps //www.gae.com/pge.global/common/gdfs/s/ for/www.gae.com/pge.global/common/gdfs/s/ forster/widdfsec/widfse-mitgation. (das/steroscodics/2023/CsAdvocates: 028.pg	0	NA.	8.1.8	Grid Operations and Procedures	NA.
429	СиРА	Set WMP-28	CalPA_Set WWP-28	8	CaPA_Ser WMP-28_Q8	NA-COLE 2-3-3 NA-COLE 2-3-3 See all of PAICE response tables, "PAICE estimate but by the end of the WINP-cycle, are set there instance unable under one in the HTDE-MT As yield person through). See all the response tables of the HTDE-MT As yield person through a singletine could be ETE-MT as the HTDE-MT and HTDE-MT	All The States for the seal mediated conditionation are the meligeness was supporting to seal of the NRPP of 1916 and when collections are the meligeness was an propriety for the property of	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hatten Florens and commission Architecture and common facilities for demonstrative and common facilities and commission for the commission of the commission	1	NA	8.1.8	Grid Operations and Procedures	NA
430	CMPA	Set WWP-28	CuPA_Set WMP-28	9	CelPA_Set WMP-28_Q0	INFORDER 23-304 Tages 5:00 PCRS response states, "Instead, we sell eliminate the settle PFID materianana lag backing by regge 5:00 PCRS response states, and refer to the PFID materianana backing, or the PFIDPRA materianana backing, or the PFIDPRA materianana backing, and the PFIDPRA materianana backing, and the PFIDPRA materiananana backing, and and the PFIDPRA materiananana backing, and and the PFIDPRA materiananana backing, and and the PFIDPRA materiananananananananananananananananananan	a) Too doors obtained refers to the minimization basishing in HFTDHFRA boundrons. 1) No. Long limit does not differentiable between addressing the minimization gains backlog in HFTD and HFRA boundron, as it is instead bound on nite reduction and efficiency.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hittes / I ware age com/age_global/common/adfis/s fats/emergency areasedness/instruit, disactes/witdfree/sold-fine-retigation, plan/reference-does/1923/K-ilf-decrease, 928 sin	۰	N/A	8.1.8	Grid Operations and Procedures	N/A
431	CMPA	Set WMP-28	CaPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	BAYCASC2-24 THE REPORT OF THE PROPERTY OF THE	a) No. see how me performed a subty or avalysis with the specific criteria seferanced in selepting (a) of the respect. In the dispetition, places see the exponent to subpast (a) allows.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.neu.com/neu.global/common/odfh/ss for/smergency-crossreferes/snatural- cisaster/wittleres/soldfus-critiquion- cian/reference-does/19/31/CalAdvocates_CSR.sin	0	NA	8.1.8	Grid Operations and Procedures	N/A

						*										
432	CulPA	Set WWP-28	CMPA_Set WMP-28	11	CaPA_Set WMP-28_Q11	INVESTATION Through To mapp 20 of POAE's recorder states, POAE and develop a risk spend efficiency by leaders now brush and not not be recorded as go, Ye will dissure groups; at EC confidence are suitables are invested to a primite to a count protection care from an earlier so and exercised protection. The same and souther by the same of the although process and other process and the same of the although the same brush of the although the same and the same a	All The section of antideatal segs is one per demonstrate differentity than the secting of legists to secticular insistance modera. The specific Exp (WMML of anti-score) and section of the section of the section of the section of the section of the seg will conceive all received differences and FDAs) section of the sequences of the Section of seq will conceive all received differences and the sequences of the section of the sequences of the section of the sequences of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the 3-bit control of reflected or differences to be section of the section of the 3-bit control of reflected or differences to be section of the section of the 3-bit control of reflected or differences to the section of the section of the 3-bit control of reflected or differences to the section of the section of the 3-bit control of reflected or differences to the section of the section of the 3-bit control of the section of the section of the section of the 3-bit control of the section of the section of the section of the 3-bit control of the section of the section of the section of the 3-bit control of the section of the section of the 3-bit control of the section of the section of the 3-bit control of the section of the section of the 3-bit control of the 3-bit control of the section of the 3-bit control of the section of the 3-bit control of the section of the 3-bit control of	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hatros Frances and a combined school from monoled those for furnishment of the combined school for the	NA	8.1.8	Grid Operations and Procedures	NA.
433	CuIPA	Set WMP-28	CaPA_Set WMP-28	12	CMPA_Swi WMP-28_Q12	RNPCAE-23-04 PCAE raise that an includion zone is "similar to a circuit protection zone" (footente 16 on page 52). 4) Unifore "scalable zones".	As and off and accountable. As described in Neumann 17 (page 53) of the Reason-Nation, was provide the As Assembled in Neumann 17 (page 53) of the Reason-Nation, was provide the Assembled in Neumann 18 (page 53) of the Reason-Nation 18 (page 54) of the National N	Holly Wehman	810/2023	8/15/2023	8/15/2023	Tattes I hones are comings distal homeomorphish is feet former general entered in the common particle dataset in fall feet feet grant, particle feet feet grant (2021 X III A feet grant, grant helmons discuss 2021 X III A feet grant, particle feet grant	NA	8.1.8	Grid Operations and Procedures	NA
434	CalPA	Set WWP-28	CaPA_Set WMP-28	13	CaPA_Set WMP-38_O13	BNPGES-2041 Page 5 of PGES response sizes, with agend to find adulty presentation of "Impediant can also incommend Page 5 of PGES response sizes, with agend to find adulty presentation." Impediant can also incommend agend to the process by which in inspecting from gradied adulty reseasament can excerned a minimization be consisted. The performance of the process by which in inspecting find adulty reseasament can excerned as additional devokes or reflectations take just and self-up of the correcting the individual's additional devokes or reflectations take just point or correcting the individual's additional devokes or reflectations take just point or correcting the individual" (I) If we arread to paid (ii) it was, without the paid of the correction of the individual or reflectation.	complated on animal (ECOA). "Inspectors are them supported to with comments and whome, all easter unaring set with one the consect confiction of the asset. The confidence of the confidence of	Holly Wehman	8/10/2023	8/16/2023	8/16/2023	hattos, France age, com lyse, global common/gdh/sa for fumerating organic ministration. data to Audio and Audio and Audio and data to Audio and Audio and Audio and Manistrations along 7023 C MA Audio as D. R. sp.	N/A	8.1.8	Grid Operations and Procedures	N/A
435	CsiPA	Set WMP-28	CuPA_Set WMP-28	14	CalPA_Set WMP-28_Q14	INVICEE 23-04 Take INVICEE 23-04 corpuge 50 of PCAE's response estimates PCAE's will create 79,200 level the bags in 2023. 4,000 level most sign in 2024, and 59,700 level most sign in 2025. Will fine the laser for the restocal number of a war 2 sign PCBE in sections having created in 2024 and 2025 companies 15,000.	James James Common Comm	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	tomos finere esta con ince debiblicamento allifica de la minimizació primer debiblicamento allifica debiblicamento debiblicamento debiblicamento glanificatione debiblicamento debiblicame	NA	8.1.8	Grid Operations and Procedures	N/A
436	CuPA	Set WWP-25	CnPA_Set WMP-26	15	CaPA_Set WMP-38_O15	89.PGEE 23.04 Page 63 of PGEE's response states. For example, we have found certain splices (e.g., splices within two feet of	As A discretion in our approvals to the Brothers Brother, we was an unique the second of the second or control or	Holly Wehensin	8/10/2023	8/15/2023	8/15/2023	times from a size size here glided size monochrischen den dem	N/A	8.1.8	Gel Operations and Procedures	NA.
437	СыРА	Set WWP-25	CaPA_Sat WMP-28	16	CalPA_Set WMP-28_Q16	BNPCAS-23G: The service of the control of the cont	all PACE files and considered from for our charted system hashings (Section 18) 2021 all paces and the paces of the paces	Holly Webman	8/10/2023	8/15/2023	8/15/2023	times from any according global common shallong global common shallo	N/A	8122	Ord Design and System Hardwring	Undergrounding of electric lines and/or equipment
438	СШРА	Set WWP-28	CaPA_Set WMP-28	17	CalPA_Set WMP-28_Q17	BNA-GER-23-GE 2015 An apply 17-of PGEE: response companie for inleage in the larg 20% of GFEE, the large 20% of GF	of the soft-inventoring search devices account, the WFE search is based on the WORMS of the middle Account of the best man passed done for some received or the WFE of the middle Account of the best man passed done for the middle account of the WFE of the middle account of the middle ac	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.age.com/pge_global/common/pdfi/si- fox_lowsepers_engine-thosis-battick- disaster/wildfilm-engine- disaster/wildfilm-engine- glan/reference-docs/2023/CsIA-florisates-028.ag.	N/A	8122	Grid Dasign and System Hardening	Undergrounding of electric lines and/or equipment
439	СшРА	Set WWP-28	CaPA_Set WWP-28	18	CalPA_Set WMP-28_Q18	PAPICEC 23-05 NO PICEC 23-05	A PCAE on sulveyed a pretension, video and impairs on file-toware for conference of considering the said of this impaction of the conference of the least by considering the last) of their receivers of a miligation consisting or design providing the primary law plan between the consistence of the conference provides of the primary law plan and the conference of the conference provides of the conference provides of the primary law plan which consistence in the 2.250 congregation of the control of 150% of 150 control primary shaded on the 250 conference of 150% of 150% of 150 control primary 150% of 150% of 150	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tates //www.age.com/age_stable/common/sath/ss_ fars / wmeepers-common/sassk-sharel_ dasaste reliation-shall-flow-estage. plan/reference-docs/2021/Call-thoustes_028_ep.	NA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections
440	CalPA	Set WWP-28	CuPA_Set WMP-28	19	CMPA_Set WMP-28_Q19	INVESTIGATION THE TAX INVESTIGATION OF THE TAX INVESTIGATION OF THE EARLY THE TAX INVESTIGATION OF THE EARLY THE TAX INVESTIGATION OF THE EARLY T	Wild's Discovery 2022, DRC, Laid-doctable, US-20 (MACHA) for the 2011 FISA Basic MWP Charactery 2022 DRC. Cald-doctable, US-20 (MACHA) for the 2011 FISA Basic MWP Charactery 2022 DRC. Cald-doctable, US-20 (MACHA) for the 2011 FISA Basic MWP Charactery 2022 DRC (MACHA) for the 2021 FISA Basic MWP Charactery 2022 DRC (MACHA) for the 2021 FISA Basic MWP Charactery 2022 DRC (MACHA) for the 2022 DR	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	tation Chance age combine, stated from more furth the fore investory conservation to the fund. It is a supplied to the fundamental state of the fu	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
441	CaPA	Set WWP-28	CaPA_Set WWP-28	20	CalPA_Set WMP-28_Q20		ii) At this time PGSE does not plain to perform a study or satisfysis to compare the effectiveness of the TSA T and the ISA TRAO, We are plaining to issuess the effectiveness of the TSA TRAO, We are plaining to issuess the effectiveness of TSA. I) NA. i) Please see the response to Question 19 of this request.	Holly Wehrman	8102023	815/2023	8/15/2023	https://www.auge.com/uge_stabal/common/neth/uge //www.auge.com/uge.gtabal/common/neth/uge disaster/wisidfrom/netidfrom-retagation- dan/reference-docs/2023/K-sindocrates_0028_202.	NA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	OEIS_011_Q1	Regarding distribution desided province inspections. A. Chroping 446 of the desides VMP, PCE instant but a real shift from respecting all PFTD for 3 distribution issues servarily red for 2 assets only those specific servant and stormer consequence spin reap servally. PCE instant and the province of t	For May Commandate the Management of the Section 100 Commandates (Management 100 Comma	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.wee.com/nee.stabal/commenciosith/sa- fers-immerators-conservations-instance/- disaster/wisition-beldito-retraption plan/reference-docs/2023/0015, 011-zio	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEIS_011	2	OEI8_011_Q2	All the security could be an in-shown extensive broad. If the security distribution should be provided by the	A 1. On a regularing with securious processes by computing QC in an abundum standard from the last activities processes by computing QC in an abundum standard from the last activities of securious control and the securious control and securious c	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	totas //www.pec.com/ops_stobal/common/adh/ss_ dar/ vimerezero-cross-pinsokabardi. dasatre-ledikon-ladifiko-eritagion. plan/seference-docs/2033/085_011.pp.	NA	8.1.6	Quality Assurance and Quality Control	N/A

						Regarding PCAE's Vegetation Management Quality Control a. In this Revision Notice Response, PCAE states that it is "unclining to integrate QC with [ingl] execution processes This approach list Case and wife learning local count hand guide workers	a. i. Plasse see the approach described in response to Request 2(a)(). We are applying this same approach to our vegetation management CC.										
444	OEIS	011	OEIS_011	3	OEI8_011_Q3	ii Denvite the estimated county size for this respects. These county sizes may either represent the size for the	4. Please are with agrounds described in desgraped 100 Magnator 2010; We saw 14-25 given to length present position of the present	Dakota Smith	8182023	8/23/2023	823/2023	https://www.ppc.com/ppc.sfchal/common/ndfil/sp. fick_femergares_eroprediessinianuf. dasser_multifice_indiffemeratigation_ plan ireference_docs/2003/0015_011_sig.	0	NA	8.1.6	Quality Assurance and Quality Control	N/A
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Payudab to effected spreachisest with information summerized from Table 11 of PG&E's most recently submitted GDR (CI 12022 submitted Aug 1).		Kevin Miller	8/24/2023	9/1/2023	831/2023	https://www.upe.com/spe_slobal/common/edfs/sp_ fet-y/emergency-oreal-redness/natural/ desate/self-filters/self-filt-emittigation- plan/self-redness/self-tilt-emittigation- plan/self-redness/self-y/emittigation-	1	NA	QDR	N/A	N/A
446	CEIS	012	OEIS_012	1	OEIS_012_01	GOT I Requesting PGAET I Naciones in NNP-GAE-2-207. Schoolship is the new or in Nation Could be called a Level 2 Inspection data 1 for TRACI John will not be a Report of the Country of	a PGAE will update our PT1 procedure to where a change in process for 2004 that will require value to handle health transplant and landing to adjust fine file. As Associated to the process of the policy of the policy of the policy of the controlling that the base managed with a level or process file the projection. The Court Programmer wall one is that of companied forceast This impossion assessment. As managed to the process of the process of the process of the process of the second controlling the process of the process of the process of the 3.7 the busy informational Deliney - Cough the approximation profession using 3.7 the busy informational Deliney - Cough the approximation process of the process of the process of the 3.7 the busy informational Deliney - Cough the approximation process and process of 3.7 the busy information of the process of the process of the process of the 3.7 the busy information of the process of the 3.7 the process of the pr	Dakota Smith	8302023	9/27/2023	9/27/2023	httes://earus.mgs.com/sps_stobal/commono/solfu/us forty/mmspsco_compared-southeats/southeats/ disaster/solfdires/solfdire.entispscoo_ plant/solfseo_coldific_cold_southeats/ pscooper_coldific_cold_southeats/ pscooper_coldific_cold_southeats/ pscooper_coldinates/	4	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
447	QEIS	012	OEIS_012	2	Off8,012,02	CO2. Regarding PCAE? Measures is TRAPCAE-22-23. CO3. Regarding PCAE? Measures is TRAPCAE-22-23. This since These employs are being developed based on subject relates experienced was empired data from the confidence of the conf	EPSS that is country underway with the UCLA R. John Garick Institute for Risk Science, without It provide improved cortos for validability between years and program crisini sallong with quantified uncertainty. The first darked for the work with the UCLA R. In Short Garckit Institute for Risk Science is anticipated to coreclude in November of this year. The differences between the scalabilities and the current approach do not necessarily riskeds	Dakota Smith	8/30/2023	95/2023	95/2023	hetge / new sea.com/sea distal/hommonicatifices for femalesce are assessment for the distal distallation (wild the entireption blank/ellerness-decc/2033/0155-513.60)	۰	NA.	8.1.2.10	Grid Dasign and System Hardwring	Downed Conductor Detaction Devices
448	ces	012	OE18,912	3	06(6 ₁ ,012,03	Con Registry PASEA Progress in Notice 25-264. 2 and Registration 25-264 and Registration 25-264. 2 and Registration 25-264 a	Audition of the most of the design of the control o	Dukota Smith	8/30/2023	9/27/2023	9272023	State from an armine distribution manipulsia state of the both and armine and a state of the both and armine and state of the both and armine and state of the both armine and armine armine and armine ar	۰	N/A	8172	Open West Chiders	Open Work Colons - Distribution Tags.
449	ces	012	066,412	4	0618_912_04	Cox. Regularly PAGES in Response in RPAGES 2.56.9 To first 9.72 commissions for recordant in an undergrounding plan and that have not been hardward, provide the following planning on a groundhast. Cox. Cox. Languages COX. Cox. Cox. Cox. Cox. Cox. Cox. Cox. Cox	The first are substanced with Colonomy (1997), 1997 (1997)	Dakota Smith	8/30/2023	95/2023	952023	State of forces again concluse, all shall be received with the first force again conclusion and the first force against the control shall be received by the first force against first conclusion and the control shall be received by the first	1	N/A	721	Wide Migrain Strangy Developmen	Overview of Mitigation Intellines and Adminis
450	CaPA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_O1	Page 35 of PG&E's response states, "PG&E is currently working to integrate QC with our execution processes to	any-on-POASE content revent solvent revent and open Comprehen interactions in the source but does not have requested from since to provide at the late. Coan source but does not have requested from since to provide at the late. Coan the coan since the late of the late	Holly Wehrman	97/2023	9/27/2023	9/27/2023	https://www.nps.com/nps.slobal/common/pdfs/sp. fatr/emergency-create and ness/natural, dataster/autofices/satister-crisipation, data/reference-docs/2023/K-lifebonates_029.sip	۰	NA	8.1.6	Quality Assurance and Quality Control	N/A
451	СШРА	Set WWP-29	CaiPA_Set WMP-29	2	CalPA_Set WMP-29_02	FOREX in second to Death Reposals No. CA Advances, 195.000 is in August 18, 1203, Aleas 100. In seguring the execution processes proprieting CO or a sharp from their their their base has been beingly executed, altering their proprieting committees and the processes and their processes are sharp to provide the second processes and their processes are sharp to the second processes and their processes are sharp to the second processes are sharp to the second processes are sharp to the second processes are to the second processes are sharped to the second processes are to the second processes are sharped to the second processes are to the se	(i)—O Please see discriment WMP-Oscorrey/202 (DII Collehroniae, (Dib-ODDARD II Callehroniae, (Dib-ODDARD III Callehroniae), (Dib-O	Holly Wehman	9/7/2023	9/27/2023	9/27/2023	https://morar.ape.com/rege_stobal/kommon/redifyles for/wessersec-general-redirects/hatcal- disaster-redirects/salfdis-redirects/assoc- dan/reference-docs/2023/Kald-docsets, 522.ass.	1	NA	8.1.6	Quality Assurance and Quality Control	N/A
452	CaPA	Set WMP-29	CaPA_Set WWP-29	3	CalPA_Sert WMP-39_Q3	PGES is response to that Response No. Cell Abrocactes, (IDS-000 sean August 19, 2003, nation 900 is recipitally tomate opportunities for its simpling inspection, sharing investiga, and making corrections, an excessing control of the properties of the simpling inspection, sharing investigation, and stated ground distribution. In Color PGES for their control advised for the management per lamb belows and stated ground distribution. 100 for the season of the per lamb per lam	of There is no steam of any immerchance for the maximum amount of time between a making import distribution respective and subsequent CC. OFFICE destination where present CC following a staking pround distribution respective amounting in the optional terral process with the SCO provided respective amounting in the optional terral process with the SCO provided amounting the stake of the stake of the stake of the SCO provided amounting the stake of the SCO provided destination to considerate and propring restribution, but also but one response to colored to.	Holly Wehlman	9772023	9/27/2023	9/27/2023	https://www.nps.com/nps.global/kommon/ndfh/sa fort-formerpers-premarkenshin-hated- deast-for-former-parties-parties-parties-parties- deast-for-former-parties-parties-parties-parties- dam/ndf-errors-doss/2021/Kald-dynosite	0	NA	8.1.6	Quality Assurance and Quality Control	N/A

453	CaPA	Set WNAP-29	сырд эн үүргээ	4	CaPA, Sur WIP-25, CA	Page 53 of PGSE's sepones visios. You exemple, we have found certain splines in op, uploas within her left of politics of its maniference ising the splines are instru additionated by the asset renergement term as they are a PGSE's 2021 Earth Asset Management Page 10 February 10 Feb	Name on the standard on the designation contain confidential massive states of the standard of	Holy Wehman	9772023	927/2023	927/2029	States Figures area com here, dictade hommons visibilitas final-hommons variantes and management annihologistical statistical and a statistical statis	N/A	NIA	ма	NA.
454	CalPA	Set WWP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PGSE's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available. b) Please provide a copy PGSE's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date will become available.	a) POSE*E 2022 Electric Asset Management Plan (AMP) was not published due to released organizational changes are professes. As a result, POSE does not plan to publish the 2022 AMP and will instead publish the 2023 AMP. b) POSE*E 2023 AMP has not yet been approved. We arricipate publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pse.com/pse_slobal/common/adfs/se_ faty/amergency-proparedness/natural_ disaster/wildfres/wildfire-mitigation_	NA	NA NA	NA	N/A
455	СыРА	Set WWP-20	CwPA_Set WMP-29	6	CaPA_Set WMP-22_Q6	hap 519 FERSE in segment date. Therefore of potal independent dates Control Coster Operation to despite find present to because their expension in the selection flower of the second control on the control of the second control on the minutes that may which to the second control on the minutes that may which the second control on the minutes that may which the second control on the second control on the second control on the second control of the second control of the second control on the second control on the second control of the second contr	Committee of the commit	Holly Wehman	9772023	9/27/2023	9/27/2023	tationimis allow authorizations but as tation //www.sep.com/sep.gishalcommon/path/se tation/respects-common/sep.gishalcommon/path/se tationimistro-common/sep.gishalcommon/path/se distantifatilitian.delifitis and sep.gishalcommon/path/sep.gishalcommon/sep.gi	NA	823.4	Vegetation Management and Inspections	Fall-In Mitigation
456	CaPA	Set WNF-29	СыРА_Sы ИМР-29	7	G8PA, Sur W8P-28, GY	regs 2 of PGES; vegly comments filled on September 1, 2023, non. FPES precedity does not create outlings even the auditor beam deliverant convent. EPES settings each be to the time quoty for instructed in Parties state it has not discuss and convent. EPES settings which has to the more quoty for instructed in Parties state it has not discuss and the EPES processing beam of the sent of the Parties state it has not discuss and the setting and the setting of the setting of the 3) Parties procedule any supporting shades, analyses, reports, or other documentation to support your supposes to parties.	paid of list found washy. White EPSS protections satingly have been modeled. 202 and of these, hardy-pleasanders 22, 2022. 14 The average suppress series to a control counter groupes in words. PMC out 1 1 15 The average suppress series to a control counter groupes in words. PMC out 1 1 16 The average suppress series to a control counter groupes in words. PMC out 1 1 17 The average suppress series to a control counter groupes and the series of the average and averag	Holly Wehman	9/7/2023	927/2023	9/27/2023	totos Typena apasanni lara, (atala kommon larifidas Bala kompanya apasan dan kalandari. Salah kompanya apasan dan kalandari. Salah kompanya dan 7951 Kalandaran 195 ap	NIA	8.1.8.1.1	Grid Operations and Procedures	Protectes Equipment and Device Seatings
457	CaPA	Set WMP-29	сырд эн үүрчээ	8	CePA, Sur WIP-29, CB	Regular Of ACES to regis comments before the Chapterises 1, 2022, miles in the Chapterises 1, 2022, miles 1,	salva, PCASE has not gerformed a baily reporting searther committed of PIA competions to the control of PIA competions of PIA competions and part of PIA com	Holly Webensin	9/7/2023	927/2023	92772023	States Channels are some base utstelle kommense halft das. Sich halten gener, ammen alle mindelle das. Sich halten gener ammen alle mindelle das. Sich halten gener alle das Sich halten gener des Sich halten general des Sic	NA	72.1	While Mitgrise Strang Denkigener	Owniew of Miggaton Indistries and Advisors
458	CEIS	013	OE18_013	1	OEIS, 013, G1	Oil Registre Securit. 1.1 till associations occurred to the process of the proces	es An indicated on page 173 of the Second Revised 2023-2025 VMP, we willife convenience on used in the Vitable Distribution that Mouth (VIDMS) statistics means provided as more of the Vitable Distribution that Mouth (VIDMS) statistics means provided as more of the VIDMS of the	Dakota Smith	26/2023	9/13/2023	9/13/2023	Cologo (Ference ague com logas agolinis learmenno) pelle los fras learmennos con presente desarballente. para lundarennos adono 2001/10015. GIS AGU	N/A	63.3.1	Risk Scone Calculations	NA
459	TURN	014	TLRN_014	1	TURN_014_Q1	On Baytember 11, 2023, PGAE ubcrimited a request to supplement its 2023-2025 WMP subcrission, to which CEIS responded on September 13, 2023, PGAE's request indicated that PGAE values to include additional information responsive to learns season in the 2023-2025 Western Netzea.	Please row in a substitution to this requires counts confidenced manufal. 2005. displays in Section to the Regional field of the section of the regional field. (Septime 1000 to the Regional field of the section of the regional field of the regional field of the section of the regional field of the regionaly field of the regional field of the regional field of the region	Tom Long	9/15/2023	9202023	9202023	https://www.pgs.com/pge_global/common/gdfs/ss fsty/mergency-propried-hass/hatral- disaster-indices-global-grapping- glam/reference-docs/2023/TURN_034.aip	NA	NA.	N/A	NA.
460	cess	014	OEIS_014		ORIS_814_O1	Co.1. Regarding Wildelin Barriel Coarl Andysis. Co.1. Regarding Wildelin Barriel Coarl Andysis. A Wildelin Barriel Coarl Selection Wildelin Barriel Coarl Andysis. A Wildelin Barriel Coarl Andysis (MCCA) of the coarl segment less (1** (2**)7).	The electronics in the data requests on EACS's best convex fermination in these securities of the control of th	Diáletá Smith	10/8/2023	10/11/2023	19/11/2023	Sages A freeze aan com juga, adabak amemon jeftikan Satuk henegang geograminan binanci disantah salikan judidi en entagation gisik belaman binas 2011-0001, 114 an	N/A	A122	Gel Dasign and System Medicality	Undergrounding of electric frees under explainment

461	cess	014	OEIS, 514 2	06:5,94,02	OID: Regarding basishing risk induction in Provide Pacific Street	All the content of the best legs of the content of	Daketa Smith	1082023	10/11/2023	Union of them as in a similary, distribution mentionally. But have propore arranged missional states, and a similar arranged missional states, and a similar arranged missional states, and a similar arranged missional states. (2013-2014), (E.A. sin a similar arranged missional states, and a similar arranged missional states, and a similar arranged missional states.)		N/A	8.1.7	Open Work Orders	NA.
462	MGRA	Data Request No. 7	MGRA, Date Respect No. 7 1	MGRA, Data Repose No. 7, G1	Please for the and quiffications of the team remotions on the Padic Sulley seems to be the property of the pro	PACE Two D Andre Davier Specialism (PSS) at the segment and source teach States, and what the securities is upported to the securities of	Joseph Mitchell	10/9/2023	10/12/2023 10/12/2023	https://www.aba.com/bad.elide/homens/elide/h	0	N/A	8441	Energetry Preparations	Protocols for Emergency Communications
463	MGRA	Diesa Request No. 7	MGRA_Date Request No. 7 2	MGRA_Data Request No. 7, GZ	An impress and agrees concerns determined usingly by the potential for falling poles or that the PCE team also arrays the presental for entirepress by fast imming subdress with the afficient receipt.	- Time of only from our differences between encounting connectation and option of brown, - Time of the connectation of the con	Joseph Mitchell	10/9/2023	10/12/2023	tions (There are the embed, did all homewhall), and the embedding of the e	0	N/A	8.13	Asset Inspections	NA.
464	MORA	Data Request No. 7	MGRA_Date Request No. 7 3	MGRA_bala Request No. 7, CO	Now representation is the pulsey PPSS score of the order consol? Syndrody, proceedings of the pulsey PPSS score of the order consol? Syndrody, proceding processing the pulsey of the pulse of the consoler Process is estimated or pulsey of the pulse of the consoler Process is estimated or pulsey of the pulsey of the pulse of the consoler Process is a discussion of the real score compare segment PPSS of the consoler pulse of the consoler p	- Trade/district primary as an author to the cold of destinated utilisms away dust 1 - Trade/district primary as a second of the cold of destinated utilisms away dust 1 - Trade of the cold of the co	Joseph Mitchell	10/9/2023	10/12/2023 10/12/2023	Tatas. Vision sites and heat distable monochildren designation of the state of the	1	N/A	8.13	Assat Inspections	NA.
465	CaPA	Set WWP-30	CaPA_Set WIRP-30 1	CalPA, Set WMP-30_Q1	These data sequence relation is POLES, Vision to Distribution that these constants of provision for these tests in "POLES". For 19th or 19th	A. The MRS score is an indemendent element. The BRS cross area used in whiteners are 10 the Wilder Databasian Real Model (VORM) of 10 incommenty emission. POSE price is make the model of formation available with the 2025 VOSE'm Milegation. Plant Lyderian.	Holy Wehman	19/11/2023	10/23/2023 10/23/2023	https://www.aps.com/aps.global/som-mon/adia/ brs/somegance-general-man-hadia/ dasatte-adia/solidida-amigratio- dasatte-adia/solidida-amigratio- dasatte-adia/solidida-amigratio- dasatte-adia-adia-adia-adia-adia-adia-adia-adi	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
466	CuPA	Set WWP-30	CaPA, Set WNP-30 2	CalPA_Set VMP-30_Q2	et 3.1 Key of the responsed discoursation in reflectmentals in large of complex and establish, places all their june assignment above present the discoursation reflectments to be completed and discoursation. All the present above present the discoursation reflectments to be completed and discoursation. All the present and the complete discoursation of the complete discoursation. All the present and the complete discoursation of the complete discoursation of the disco	q; -1) As saided in the sequences to Cusation 001, the WDSM-4 is not currently executed. In TMS, given to make the excelled information availables with the 2005 model of givines.	Holly Wehrman	10/11/2023	10/25/2023 10/23/2023	https://www.aps.com/less.elichals/ammonis/alch/. Secilettesperce-george-gloss/secilettes/. disaster/addition/self-gloss-entragion- stan/reference-doos/2021/Eslob-mostes, 200. ps.		N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
467	CaiPA	Set WMP-30	CuPA_Sat WWP-30 3	CaliPA_Sert WRMP-30_Q3	This following questions det to the first account generated from RDMM 4. This should be understand to refer to POESE's requestees a localization for all 2 does . Please growthe a CDS file that death the me and growthe level (an discussion in questions (b) (a) and all for least and contained by the should contain the least sent of the contained by the should contain the least sent (a) and contained by the contained to the contained by the cont	ei: 1) As stated in the response to Ousstern 001 - 002, the WDMM via not currently 10.00 - 10.00 person to make the model of consistence audience with the 2005 10.00 - 10.00 person.	Holly Wehman	19/11/2023	10/25/2023 10/23/2023	https://www.pga.com/pge_global/common/pdfs// fet_ylomergancy-propressionss/sabra/ disaster/pdfs/myloffen-pdfs-puttigeton_ glan/reference-docs/2023/Cs/Abbosstes-030.2p	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A

468	CaPA	Set WMP-30	CuPA_Set WWP-30	4	CaPA_Set WWP-30_Q4	The following questions with or the risk source personnel from WORNER 4. This should be undersoon to what's DOES is required to record or the ord and the CODES is required to record or the code of the code of the risk should be undersoon to record or the code of the cod	et - O, As select in the response to Chesistens 901 - 903, the WOMM of a not currently MMP-U-brids.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.mes.com/leas.gobal/common/leafs/com- fer_joursepency.comparedness/substail_ dasatar/midfisso_indiffee integration. gen/informss.doi:1729317.28A6mostes.030.pg	0	NA	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	NA
469	CaPA	Set WWP-30	CuPA_Set WIRP-30	5	CaPA_Ser WMP 30_CS	PIGES In sequence to quarties 1 and 2 does." These provide a specific sequence for files (a) many global children's agreement that is included in the Villatire Distribution. The provides a specific sequence of the provides of the Villatire Distribution. As the least global children's sequence of the provides of the	WAP Quan.	Holly Weheman	10/11/2023	10/25/2023	10/23/2023	tame I man may soming, a finite il common latticia. Besi mengangi manadi makasanan danatar kangangi manadi makasanan danatar kangangi manadi makasanan danatar kangangi manadi ma	0	NA.	2022 WMP Section 4.5	Model Marcis and Calculation Matrocalologies	NA.
470	СШРА	Set WMP-30	CalPA_Set WMP-30	s	CalPA_Set WMP-30_Q6	The following quantions rate to the fix shorous presented from VDMM+. This should be understood to refer to FCMES in responses to index sources. (a) New 25 or another sering preferences an independent review of the VDMM+ of 10° fix a sewart to place 10° say, plainage more longing only reproper and output from the independent review. 10° fix a sewart to place 10° say, plainage more longing of any report and output from the independent review. 10° fix as sewart to place 10° say, plainage more longing of the report of the profession of the prof	et - 4) The WORMAY is consently under review by E.S. FOLES expects that the E3 review will be completed and available with the 2000 WEF bytes.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	bitos://www.npe.com/npe_global/common/odfs/se feet/emergency-properedness/industrial- disaster individual-shafter-retrigention- plan/reference-docs/10/33/Calladvocates_030.pp.	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies.	N/A
471	СмРА	Set WMP-30	CaPA_Set WWP-30	7	CalPA_Ser WMP-30_Q7	The Edward positions where the nits has been presented from YOSDA's. This should be understood solver to DOCKES in requirement and control of the control o	in 1.5 As almost in the experience in Chambris (SST - SSS, Apr 90080 4.5 and converty and the contract of the contract of contract of contract and the sSSS of the Chambris (SSSS - SSSS - SSSS - SSSSS - SSSS - SSSSS	Holly Wehrman	19/11/2023	10/25/2023	19/23/2023	bitos / feores aga.com/ope_global/common/odfs/va- fet-lamespercy-crossredinss/instaul- dinates feodiese skelfete-relatation- plan/reference-docs/10/23/Calladvocates_030.pg.	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA
472	CMPA	Set WWP-30	CalPA_Set WWP-30	8	CaPA_Set WMP-30_Q8	The following questions with on the risk course generated from WDDRA-T the should be understood a relative DoRAC requires the protection in 1 and 2 above. Plage 3 for PACES 2022-2020 World Religious Plans displanment Response to Revision Relians, September Adoption of the PACES 2022-2020 World Relians (Indian September Adoption Relians September Adoption Relians (Indian September Adoption Relians Relia	er - C The WORM of storge does not include the estimated barriells separated in parts as part of the WISCA and are not part of	Holly Wehman	19/11/2023	10/25/2023	19/23/2023	https://www.aps.com/aps.global/common/adfi/s/s fot_formergance.compasseforess/substrafi, dasater/addition_intilifies_mitigation_ glanireference_docs_70017_slobdocsten_030.ap.	0	NA	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	NVA
473	CuPA	Set WWP-31	CalPA_Set WMP-31	1	CaPA_Set WAP-31_Q1	Section 8.1 - 7. Cyan War Octeo. Drugs SSG of year 2—200 NAP RD, PCAE provided a table (Table 8.4.1) showing the table namber of paid for terremination asset with various by year and 17 To ter. Please provide an updated waters of Table 8.4.1 Natural Far PLOS Terremination Asset Work Octeo Congretated by Age strongs (September 20, 2022) 1 DUD September 20, 2022) 1 DUD September 20, 2022) 1 Strongs (September 20, 2022) 1	Pleases as at the label hashed for the arequired ordereduction. Natural or of Paul Due Transmission Assess Willia Chaine Collegiorist 12 Appl. Segregation 49, 202210 12 Appl. Segregation 49, 2022	Holly Wehensen	10/12/2023	10/26/2023	1025/2023	httms://www.ngs.com/ngs_gfobal/common/selfs/selfs/selfs/selfs/selfs/selfs/selfs/selfs/selfs/selfs/selfs/selfs-entrapplon-glanic/selfs-entrapplon-glani	0	N/A	8.1.7	Open Work Orders	N/A
474	CaPA	Set WMP-31	CuiPA_Sat WWP-31	2	CaPA_Set WMP-31_G2	The following operations practice To FGES, 2022 - 2022 WRVP Previous A, sharmford on Superiories 27, 2023, 1245-1261, 121 - 2022 WRVP Control on To Superiories 27, 2023, 2022 Provided a table (Table 8-8-1) belowing the standard of the Superiories 27, 2023, 2022 WRVP Control of the Superiories 27, 2023 WRVP Control on To S	Private as at the table hashes for they enquested information. Startine of Paul Cos Contribution Asset Winn Children Camporated by App. Securities 10, 2021 by Company of the Contribution Asset Winn Children Camporated by App. Securities 10, 2021 by Company of the Contribution	Holy Wehman	10/12/2023	10/26/2023	10/25/2023	homes frame mass combines, distribution monoclastics, described and desc		N/A	8.1.7	Open Work Orders	N/A
475	СшРА	Set WWP-31	CMPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	The following questions position in PGEE 2023 - 2025 WWP Provision 3, submitted on September 27, 2023, section 1.5 1 - Open 104 to Observe 104 - 104 to Observe 104 to Obs		Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.egs.com/egs_sfebal/comment/edfs/las for immergery-comment/ensistent-dissater-diss	0	NA	8.1.7	Open Work Orders	N/A
476	CuPA	Set WWP-31	CuPA_Set WMP-31	4	CaPA_Set WMP-31_Q4	Non - HFTD	Please see the balls below for the segmented information. Notified In Type Control of the Section Assets Work Content College/Control Million Control of Type Control of the Section Assets Work Content Control Million Control of the Section Assets Control of the Section Assets Control Million Control of the Section Assets Control of the Section Assets Control MILLION CONTROL OF THE SECTION ASSETS CONTROL O	Holly Wehman	10/12/2023	10/26/2023	19/25/2023	hams. I howas ages com/ages _global/common/addh/s for furnise acceptance/seast-staticle disaster/additions testifies-entagation. glan/reference-docs/2023/CalA-broates-031.pp		NA	8.1.7	Open Work Orders	NVA
477	CPUC - SPD (Safety Policy Divisions)	011	CPUC - SPO (Salety Policy Diesson)_011	1	CPUC-SPO (Balley Policy Dission), 611_01	Prodds calculations that justify Table INNPCME 23053. E-galan specifically have Risk Ancidence over University Mark State Stat	In Common Man Confed 22 and Friday American for an improvement of the Confed 11 and the Confed 12 and	Hunry Sweat	10/12/2023	10/17/2023	10/17/2023	hance I neven aga comings, afabul incommon ball incident for free processor and another processor another processor and another processor and another proc	٥	N/A	8122	Grid Dasign and System Hurdsoing	Undergrounding of silvents lines and/or equipment

														1	,
477	CPUC - SPO (Safety Policy Division)	012	CPUC: SPO Blakey Policy Division (, 012	CPUC-SPO (Salesy Policy Children), 512, Q1	Provide calculations that justly Table RN POSE 23 25.3. Explain specifically law Risk Accidence over Uniform Blanchins calculated from Tool Risks, apage 5of POSET VIZES-2025 Wildres Mitigation Plear (MMP)— Experimental Ex	Thisses are "MRP Commental 2010, DR, 2010, 510, 000 Maddet, and for fair the should and underlying time. This does have not provided PVGE regions to unders the state of the does not be stated and 202 2024 to print of the float Assessment and Magazine Place (PASP) thing provided and the stated and commental visual data likely are provided in the attachment. The provided provided visual data likely are provided in the attachment.	Henry Sweat	11/13/2023	11/75/2023 11/74/2023	https://www.ago.com/content/dam/gga/fon/da- go.com/adm/biorago.com/content/dam/gga/fon/da- go.com/dam/dam/dam/dam/dam/dam/dam/dam/dam/da	1 1	NA	8.12.2	Ord Dasign and System Hardwring	Undergrounding of silectric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011 2	CPUC - SPD (Safety Policy Division)_011_02	Provide a rumerical justification that shows the risk from (outages or other sources) for EPSS compares to benefit of EPSS (sea wildfires, others?), SPD would prefer the analysis parformed using cost benefit ratios (similar to that shown in Table RNPGSE-22-05-3).	Plance see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023 10/17/2023	https://www.pge.com/pge_stobal/common/pdfs/ fety/genergency-gregaredness/natural- disaster/wildfires/wildfires-initiation- alse forformers are (2002) 000 p. 0.13 ps.	0	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CuPA	Set WWP-32	CaPA_SetVWP-32 1	CaPA, Sui WMP-32, G1	Please provide the following data for the years 2003, 2027, 2022, and 2023. What should not finite a first improved data begins that PGEE strated as part of conhead-to-order providing to please the provided as part of the same projects in part (i). Number of miles of orders and distribution PGEE removed as part of the same projects in part (ii).	Planes are not feel (and the black below with the date is supposed for indepent a sortion.) Planes are not feel (and the complete beloader and not sort of undergood and the complete beloader and the sortion of the complete and the sortion of the complete and t	Holy Wehman	10/31/2023	11/14/2023 11/14/2022	httes//www.ass.com/comment/dem/lege/den/com granul-side/comment/dem/lege/den/com granul-fiel/blooming.552.com	0	N/A	7.22.1	Wildfee Miligation Strategy Development	Projected Overell Risk Reduction
480	CePA	Set W/MP-32	CalPA_Set 1999-32 2	CaPA_Six VMP-32_G2	Plazar a princip fire simula information as required in Question 1 for undergrounding projects. Red fall into each of the fall leading consequence (and the consequence) are consequenced in Question 1 for undergrounding projects. Red fall into each of 1 for undergrounding projects included in Question 1 or parts a and 5 of fiftie question.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Holly Waheman	10/31/2023	11/14/2023 11/14/2022	https://www.apu.com/kontent/klen/pac/klen/klen/ apu.com/klen/klen/pac/klen/klen/klen/ apu.com/klen/klen/apu.gl/Lan/ apu.com/klen/klen/apu.gl/Lan/	0	N/A	8122	Grid Dasign and System Hardening	Undergrounding of Electric Lines and or Equipment – Danishulon
481	CePA	Set WIMP-32	CulPA_SerVHP-32 3	CuPA, Ser WMP-52, G3	Please proofes copies of all crams, sole course contexts PCLE has executed with other entities with regard to all populars of manufact entance to distribution undergrounding projects. 1) Entities with preferre before installation and entity-consideration projects. 1) Entities with preferre before installation and entitles and provide ground or services to PCLE in addition to distribution undergrounding projects.	uses that of uniting Offices has been invessed for all delir populs. 12 Select of US The authorises that the inspect come CONFORTION (Institution and are The authorises that the inspect come CONFORTION (Institution and are DODS CONFORTION (Institution) DODS CONFORTION (Institution) The authorises that the authorise that the authorise that and office and of	Holly Waheman	10/31/2023	12/1/2023 12/1/2023	https://www.eap.kom/kon/eapliken/legel/eaplike eapliken/kon/eapliken/eaplik	5	N/A	8.12	Gld Design, Operation, and Manneseres	Grid Design and System Handwing
482	CMPA	Sat WMP-32	CuPA_SerVWP-32 4	CarPA, Sur WMP-32, CH	Obsorbs of wagainton management activities that PCAE typoidily performs exceed the following line types. In your responses to your thin (1) Privacy (in), (Average secretary of activities of the second of a set of make way, PCAE's varyingtion management activities (in), (A lower general distribution makes speaked in the PTI-PEAE. (a) Alowagement distribution makes speaked in the PTI-PEAE. (b) (in) A lower general distribution makes speaked in PETI-PEAE. (c) (in) (in) (in) (in) (in) (in) (in) (in	All and distinctions in colors of the colors	Hody Webman	1031/2023	11/14/2023 11/14/2023	https://www.asse.com/comment/dem/lege/den/cine gen and utfork horses proceedings and, quantific Methodologies, 1932 ass	0	N/A	82	Vegetation Management and Inspections	NA.
483	CMPA	Set WIMP-32	CuPA_SetVMP-32 5	CaPA, Ser WAP-32, OS	Please estimate the typical, wrusal cost pur mile of vegestrion management scholase that PCAE performs around the Money livin type: An Allowing and miles schools and in FETINFFIA. A) Acception distribution schools acceptate (school PTO-PTA). () Acception distribution schools because in FTO-PTA. () Acception distribution schools because in FTO-PTA. () Experience of the schools accepted to the school of the STO-PTA.	The description of the Commission of the Commiss	Holly Waheman	10/31/2023	11/14/2023 11/14/2023	httes://www.esp.com/content/dem/lege/force/states/ second-substructures commonlyage/second- substructives/definitions/0.212.50	9	NA	82	Vegetation Management and Inspections	N/A
484	CMPA	Set WMP-32	CalPA_Set WMP-32 6	CalPA_Set WMP-32_Q6	Cult Ancomos understands that is new projects in explain contended the distribution with convent conductor. PACE privations policies glocalization for separa in the project. (b) Data PACE from a threaded safety from for other reseal from a poly leading calculation (or which's will replace grows in a project.) (c) The areaser to just (b) is no, please explain from PACE determined within points to replace in a project.)	or PIGES produces path basifies grant abundance for every poin their attiles a supporting the bit PIGES attended to the produces of Command Conference (**). Risk 41 is location, for present conductor program, we allow the sour fine area design particless, which is the conference of the produces of	Holly Wehrman	19/31/2023	11/14/2023 11/14/2023	https://www.pge.com/content/dam/gge/docs/ou gas-and-safety/outage-preparedness-and- support//all-decourter, 012 zigs	1	NA	72	Wildline Mitigation Strategy Development	Wildfine Mitigation Strategy

485	CaPA	Set WNAP-32	CaPA_Set WAP-32	7	CaPA_Ser WAP-52_07	Please provide the wealth of all join basing calculations performed any period all base to covered conductor registerences projects to 2022 and 2023 (and Chaber 1, 2023). This should consum the following all minimum: 1) Estimates shall be calculated and policies and policies of policies (place conductor) (a Celebrate Shall be c	Name of the contract of the co	Hoby Welterman	10/31/2023	11/14/2023	11/14/2023	https://www.sps.com/portent/dam/yag/dam/was- gazend-africk/bidatas-gragendown-ast- nagen/Californiana (IE) ast	NIA	72	Wildin Magnion Stoway Development	Wildfus Milgration Streengy
486	CMPA	Set WMP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2020 though 2022, please provide lan sandomly-selected pole loading calculators performed as part of above-convent conductor espitements project. For these calculations, please provide: 37 The 16 calculation capitally. 1.2 The 16 calculation capitally. 1.2 Apr (impropriators associated with the calculation (for example, an engineer's determination that the calculation conventions apply and the spitched?).	with autonomous A sension of the color handson and relation is sufficient to the color and the color \$1.0 \times	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://seew.oge.com/content/dam/cgs/docs/outs_ ges-and-safety-foutsee-prepared mass-and- support/Cell/deposess-012-sig	NA	7.2	Wildline Mitigation Strategy Development	Wildfine Mitigation Strategy
487	OEIS	015	OEIS_015	1	OEIS_015_Q1	Regarding conferenciar of 2004/2005 tegists. Regarding conferenciar of 2004/2005 tegists. Regarding conferenciar of 2004/2005 tegists. Regarding conferenciar on England 2004 and 50 0000 besingle generalization gradient intelligence (EU of 2004 besingle generalization gradient gradient generalization gradient generalization gradient generalization gradient generalization gradient gradient generalization gradient gradient generalization gradient gradient generalization gradient generaliza	The discourage vision has been been been been been been been bee	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	2000 s I Immu gas com kontent (lamigadios) coto gas and silver, to case proportions and- septent CHS 033 ap	NA	8.1.7	Open Work Orders	N/A
435	CMPA	Set WWP-33	CuPA_Sut WWP-33	1	CaPA_Set WAP-33_Q1	Name to refer the Control State of the Control Stat	Name are distributed YIRA Discovery (2012), DR, Callid-croutes, (203- CODIANCE staff for the exposated date. The date in colorma A thought of the administrate has been provided from the 2023 Q2 The date in colorma A thought of the administrate from the colorma for the colorma for a colorma for the color for the colorma for the color for the co	Aston Louie	11/9/2023	11/28/2023	11/28/2023	bitions / I never area comb content littlers (reperfected codes grass and suffer for cases consentations and sometime for the code code code code code code code cod	NA	8.1.7	Open Work Orders	N/A
489	CalPA	Set WWP-33	CaPA_Set WMP-33	2	CaPA_Set WMP-33_Q2	Forces provide or Exact share the constraint of	On November 11, 2023, POLE confined with Call-Advancance had providing data as of Japanese 20, 2023, and Section Confined with Call-Advancance had providing data as of Japanese 20, 2023, and 202	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	billion I I room ages can horseen item inestition lands gas and after horsee presentations and support additional (ISS) as	NA	8.1.7	Open Work Orders	N/A
420	CuPA	Set WMP-33	CuPA_Set WWP-33	3	CulPA_Set WMP-33_Q3	Please private and Total of well shall plea most lead make two rotate of 'm' y') had not upon an of temporal columns. If the private is a state of the state o	Please see discitrated YMM-Discovery(201_) (R), Calefornicales, (03)- The data product was calculated using the Calefornicales (03)- The data product was calculated using the Calefornic (03)- The data product was calculated using the Calefornic (03)- The Calefo	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.ages.com/kontent/dem/hea/felon/houte gas.com/adm/houses prosessedness and usessed/adm/houses.COX.com	NA	8.1.7	Open Work Orders	N/A
491	CalifiA	Set WMP-34	CaPA_Sut WRP-S4	1	CaPA, Ser WARF-S4, C1	Apple 112 of your 2023 VMP RS demonsters for 2022 EPSS final basis floating March Markes Chapter for News and ONLY 2022 the discussions and Apple programs in 21. Scale Special Specia	models grown, have an digition score for the same action, as reclosed or the same action of the same action of the same action, as the same action of the same action of the same action of the same action of the same action of the ord the same year action of the same action of the same action of the same action of the same action of the same action or same action or record or the same action of the same action of the same action or same action or record or the same action of action of the same action of the same action or record or the same action of action or same action of the same action of the same action or same action or same action or action or same action of the same action of the same action of the same action of action or same action of the same action of the same action of same action of the same action of the same action of same action	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	Steas divenues and manthippedictoris degree god a deformation and management and a second Colden area, Colden and Colden area, Colden a	N/A	41413	Cell Countering and Proceedures	Protective Equipment and Davice Settings
492	CuPA	Set WMP-34	CuPA_Set WMP-34	2	CaPA_Ser 199P-34_02	(a) Please segion the crimina for recluding a CPC in a MOR for 2022. (c) Please segion the crimina for not recluding a CPC in a MOR for 2022. (c) Please segion the crimina for not recluding a CPC in a MOR for 2022. (d) Please segion the crimina for not recluding a CPC in a MOR for 2022.	The ordinario for Abdigita Change Review and Evaluation (IRCRE) product in reasoning services by the product of the control of control of the	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	totas i inome aja sami mentekaja konkularja: menteksi konkularja mengendensi sasti- menteksi konkularja menteksi konkularja menteksi konkularja men	NA	2022 WMP Section 7.1	Wildfas Milgation Strongy Covelopment	NA.
423	СмРА	Set WMP-34	CaPA_SatWNP-34	3	CalPA_Set WMP-34_03	Regarding contain an EFES copations: A Private safe for Central Annual Post Copations: A Plan Contain an Annual Post Copations: A The Contain and Contain and Contain and claims filed by castinears related to compare on crucials with A The Contain and Contain and Contain an execution. A The Contain and Contain an	In Press and VIRF Concerning (2015) 2015, P.R. Carletonian, 305 (2015) 4401 1 and 1407 VIRF Concerning (2015) 2015, P.R. Carletonian, 2015 (2015) 4401 1 and 1407 VIRF Concerning (2015) 2015, P.R. Carletonian, 2015, P.R. Ca	Justin Hegler	12/12/2023	1/19/2024	1/19/2024	https://www.som.com/sists/ops/docs/codages. and sifes for these consumerations and, support/sifesomess, CH4 day	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

	494	CalPA	Set WWP-34	CalPA_Set WWP-34	4	CMPA_SHI WMP-S4_Q4	Cooking PCESS: corrol segretar faming connection when a segretarding conce is installed or other grid changes (Cooking PCESS: corrol segretar faming connection) when a segretarding conce is installed or other grid changes (cooking PCESS: corrol segretar family concept in the control segretar family concept in the control segretar family con	use this term to describe the segmentation of the same system based on the specific needs or purpose of their program. For example, the EPSS program	Justin Hegler	12/12/2023	1/22/2024	1/22/2024	attes: (Assum aga; com/asset sheel/deci find ears; and safety/interes or consequences and, sermont/Californiam, Children	۰	NA	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Land Land Land Land Land Land Land Land	425	CalPA	Set WWP-34	CMPA_SHIWWP-34	5	Carpa, Shi Warp-34, Cis	of Creat Market Services (Services Services Serv	sub-platts a-b and e-q. Data for city (sub-part c) and county (sub-part d) are excluded due to circuits passing through multiple chies and counties. Circuits are not individually related to a city or county.	Justin Hiegler	12/12/2023	1/22/2024	1/22/2024	https://www.ppc.com/exest/spa/doc/unstases- ped-safe/yoldes-grouper/bess-und- assesst/Collates-attes-254-do-	1	NA.	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Series and	498	Call-A	Set WMP-34	CuPA, Ser WAP-34	6	Curra, Sur WWP-34, Cos	professing 1, a. crosh expension of the basic anchors of assumed colonge (2% cross by some good control of (3)). The destination of the colonge (2%) cross the c	Plazes see "MMP-Discovery0023-2025_DR_CalkAnnosies_004-000546,001.dex* for each perfol air.	Justin Hiegler	12/12/2023	1/22/2024	1/22/2024	Section University and market international control and additional additional and additional additional additional and additional ad	٥	NA.	81.813	Ord Operations and Procedures	Protective Engineers and Division Settings
Land Land Land Land Land Land Land Land	427	CalPA	Set WWP-34	CuPA_Sat WWP-34	7	CalPA, Ser WMP-34_07	s) Was PRSS enabled on this cross at the time of the outsign? If When was the count made PRSS capability (p) PSL (PRI No Lipp) () Cotage End Day & Time () CESO (Count of Oustman Experiencing Sustained Outsigns) (CESO (Count of Oustman Experiencing Sustained Outsigns)	I audiend chaps with information for a s, and g-i are provided in "WAP Discovery2023-2015, DN, Cult-forcides, (SIA- tes information of when the creat was first inside EPSS capable in provided in "WAP Discovery2023- 2025, EM, Cultiforcides, CSIA-2007-Natiotic Acts."	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	http://www.pec.com/east-logal/locs/indeps- polisitive/notes-proportions-and- surport/ind/Monorate, 094 tip	2	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
Service of the control of the contro	428	CaPA	Set WWP-34	CalPA_Set WWP-34	8	CaPA, Ser WMP-34_08	Make holded rinded the Moving information is separate columns: 10 Creat Name 10		Justin Hegler	12/12/2023	1/22/2024	1/22/2024	http://www.pep.com/esstalpepides/todapep enf.slitci/odape.compartens.and. suscent/Cillidecute, 004.mp	1	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Leading Leadin	499	CalPA	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_Qg	Carberrille 1101 was on July 24, 2022; 10 which was after the 2021 Reliability Report was published. Please explain this discrepancy.	The proposed base miliability projects (Five Source resistation) as stated in PGAZE's Arreat Biscric Distribution Reliability Report 2021, 1 which was published following the 2021 EPSS pilot effort, and informed by learnings from that pilot, were identified as a procedure strategy to both minimize widefor inki which suproveding vehicles provincer benefits of substitutions of the policy of the published of substitutions of the published following the substitution of the published following the substitution of the published following substitution of th	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.coe.com/assets/ope/docs/outages; and-safets/outage-preparedness-and- support/Callshuncates, 014 rig	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Leading the control of the control o	500	CaiPA	Set WWP-34	CalPA_Sat WWP-34	10	CalPA_Set WMP-34_Q10	concrepency.	We confirm Other 1102 had no 2021 outages categorized as EPSS outages as reported in PIGEE James Mysolvity Reports? The proposed base mislability project (Fue Saver semantication) is stated in PIGEE Americal Mysolvity (Fue Saver semantication) is stated in PIGEE Americal Execution Distribution Residuality Reports 2021 in Saver semantication is stated in PIGEE Americal Execution (Fuel Saver Sa	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.cpe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/Calebrorates_084.rip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Part	501	CMPA	Set WMP-34	CalPA_Sat WMP-34	11	CaiPA_Set WMP-34_Q11		b) The LFDS dustiges approach in the LFDS Morthly Report represent the congess on Conditional Control	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pps.com/assets/pps/docs/outages- and-arkty/outage-properdress and- support/Call-docutes-OSI alp	۰	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Part	502	CalPA	Set WMP-35	CuPA_Set WMP-35	1	CalPA_Set WMP-35_Q1	In Table 9-2 of POSE's 2022-2025 WAP R4 submitted January Rh. 2024, POSE indicates that system interioring is planned for cartain frequently dis-energized criticis. Prises option Table 9-2 by providing the submitted complication you and quarter for each of the subplican disclosular for subgistron colorisation for supplican disclosular for subgistron colorisation for subgistron colorisation for submitted colorisations and submitted for submitted	Priess see distributed "YMP-Discovery/025-2025, DP, Cold-forciosis, 055-0001/ARD for include T also 5 and 6 miles y 125 and and 6	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.pps.com/assts/appl/docs/outapss- and-safety/outaps-preparedness-and- susport/CalAdvocates_035.xip	1	N/A	9.1.2	Identification of Frequently De-Energized Circuits	N/A
Set UNIP-SE CuPA Set VINIP-SE CuPA, SET VINIP-SE CU	503	CaiPA	Set WWP-36	CuPA_Sat WWP-36	1	CalPA_Set WMP-36_Q1		Please see for quident fails below for the requested information. 2022 Armain join 1000 (2002) Rounder 3 178, 444 5954 125 Rounder 3 178, 444 5954 125 Rounder 3 178, 444 5954 125 VC (Pleas County (2022 2023 125, 2023) Francis (Pleas Pleas (2022 2023 125, 2023) Francis (Pleas Pleas (2022 2023 125, 2023) Francis (Pleas Pleas (2022 2023 125, 2023) Francis (Pleas (2022 2023 125, 2023 125, 2023) Francis (Pleas (2022 2023 125, 2	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://ewww.pge.com/asset/ippe/doct/outages- and-safety/outage-prepared ress; and- support/Cal/devocates, OSS.sip	۰	N/A	Vegetation Management	NIA	NA.
94 CPA SYMP-26 CPA							reason on proper for all and in last in the ALES AND IN CONTROLLED TO STORY OF CONTROLLED T	selfing promotion and management insolutions. All the control of					Dates, l'invente auto comb desse blanchiste de dates de desse de la companya del companya de la companya del companya de la companya del companya del companya del companya de la companya del companya	۰			NA	NA
	504	CaPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-36_Q2(a)	r more congregate to case in size in or much a AUSS OF CDM such that there is only one Utility Initiative. Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping certain tracking IDs.	2002/Supp01Ash01.gdf for a copy of the 2003 WRP Armail Report on Compliance (ARC) and please reference "WRP-Discovery2023-2025_DR_CalAdvocates_036- 0002/Supp01Ash00_Msr. for associated attachments to the ARC.	Franky Lao	3/8/2024	49/2024	4/9/2024	and-safety/outage-preparedness-and- support/CalAdvocates-036.sip	2	NA	QDR	N/A	N/A

						-											
505	СшРА	Set WWP-36	CalPA_Set WMP-36	3	CalPA_Set WMP-36_Q3	Table 7 of DOSE's 2023 Q4 QDR does not when the planned or actual net addition or network values suported in Table 8. In Please against the discrepancy. In Table 5 or Table 5 occurrie?	All The data used in Table 1 is a calculated time PAGES 108 systems, and other certain admissions. The data in PAGES 108 systems are self-dated for the admission of the Signated Country Other Report Pur for the Data Countries. Table 1 Pages above to the Signated Country of the Signated Countries and Signated Countries and Countries and the Signated Countries of the Signated Countries and Engineers (Signated Countries and exaggments the data endough of the Signated Countries and Engineers (Signated Countries Signated Countries Countries and Countries Countries (Signated Countries	Franky Liso	38/2024	3/29/2024	3/29/2024	http://laren.nps.com/assats/ope/doss/outapes- and-affet/hottape-corporabess-and- sispote/Callebroutes-OM-np	۰	NA	QDR	NUA	NA.
506	CMPA	Set WMP-36	CalPA_Set WWP-36	4	CelPA_Set WMP-36_Q4	Table 9 of PGSE3 2023 O4 CDR reports on the utility's infeast-outner opprades. ») Pissae provide derification on how PGSE frespress and uses the term 'stilly infrastructure upgrades". b) Per data guidelines version 3.2, these values should be "Nameric 2.0, or blank". Please explain the negative values should not make number 1.4.3.c. in G3.2023 and O4.2023.	of Fer our 202 COSI submissions, the law multiple influencement requires exemptions and confidence of COSI (1994), and what contact of contact of the confidence of COSI (1994), and what contact of the contact of COSI (1994), and the contact of COSI (1994	Franky Liao	38/2024	3/29/2024	3/29/2024	https://www.epa.com/assats/spgs/docs/ordanes; and-after/ordane-conjunctions and, associal/fall-documen, OSE in	۰	N/A	QDR	N/A	NA.
507	CaPA	Set WW9-40	CuPA_Sut WMP-40	1	CaPA_Set WMP-40_C1	PIGES seaso on page 22 of the 2025 WMP (bydate regarding to workplan for undergrounding and consend constant programs. The property of the pr	Places are for updated. Table 3 below, with the corrections incorporated on the Table 3 hardware places and the Corrections of	Miles Cordon	48/2024	4/10/2024	4/10/2024	https://www.ago.com/easts/gon/thos/unitass- pole-side/from/eas-proposedens-sand- manned-Gold-forcies_GELas	0	N/A	6.1.2	Sector 8.2.7-Get Davings and System Newtoning	8.122 Undergrounting of electric lines and/or equipment
SOB	CaPA	Sat WWP-40	CMPA_SM HNP-40	2	CMPA_SM VNRP 40_GZ	PAGE states on page 22 of its 2023 VIMP ligitate regarding in windprint for undergrounding program. If the CRC part of 2020() is recorded for the descript procedure in D.23 1 026. If the CRC part of 2020() is recorded for the descript procedure in D.23 1 026. If the CRC part of 2020() is recorded for the descript procedure in D.23 1 026. If the CRC part of 2020() is recorded for the descript procedure in D.23 1 026. If the CRC part of 2020() is recorded for the descript procedure in D.23 1 026. If the CRC part of 2020() is recorded for the descript procedure in the descript pro	Pages 18 and 28	Mass Gordon	45/2024	4102024	4/10/2024	May, I wave ago and earth land has deeper and a delivery of the concernment and a second control of the control	0	NA		Section 8.2 - Get Challings and System. Newtoning	8.1.22 Undergrounting of electric lives and/or engineer
509	CdPA	Set WWF-40	CMPA_SM HNP40	3	CaPA_Ser VMP-40_G3	POLE states on page 23 of its 2025 VMP Update regarding its workplan for covered conductor projects. POLE is accoming storage our enduption to the district and between page of undergounding projects through the end of the special coverage of the policy	In Based or the workplane of Parliancy 22, 2224 and inferenceing the OCC in IA. Analysis of the Workplane of Parliancy 22, 2224 and inferenceing the OCC in IA. Analysis of the OCC in International	Mass Gordon	45/2024	4102024	4/10/2024	Street Treese area seminents have been been been and a state of the content of th	0	NA	•	Section 8.12 - Get Design and System Nucleoning	8.1.2.1 Covered Conductor Installation— Dashibution
510	CMPA	Set WMP-40	CalPA_Set WWP-40	4	CalPA_Set WMP-40_Q4	PCAE fasts on page 25 of as 2025 WMP Update "PCAE proposes to add a 2025 larged (bytem helicities) included for pages (bytem per larged for policy) and per larged for policy (bytem helicities) with the policy of the policy (bytem per larged for policy) (bytem per larged for	a) No. System Hardwing - Transmission Conductor Segment Replacement was not ferocate or authorized in the 2023 January Rate Case (DRC). b) Not applicable, place see the response to subpart (a). c) Not applicable, please see the response to subpart (a).	Miles Gordon	45/2024	4/10/2024	4/10/2024	http://erew.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 040.stp	۰	N/A	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening — Transmission Conductor
511	CaPA	Set WMP-40	CMPA_Set WMP-40	5	CaPA_Sur WSP 40_05	The second section of the section	A APIS on any 2025 analysis as any till read grantingsis PASE correct says with contributing visits (VISI APIS) and transpired to "Morton Apis provided and visits of positional desired position (VISI APIS) and transpired to "Morton Apis provided and visits of positional desired	Milea Gordon	48/2024	4/16/2024	4/12/2024	Stimul Terrors ages semi-feasible best for closely ages the skilled from the stronger from the age. according to the contract, 200 as a second field for contract, 200 as a	۰	N/A	G	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
512	СмРА	Set WMP-40	CalPA_Sat WMP-40	s	CMPA_Set WMP-40_O6	POEK cases on page 2 of to 2003 V/MP spakes that is a transduction on one excision of in Virillatio Distinction can be a second or in the Virillation Distinction can be produced. Another than excision of the reference of the Virillation of the Virillation of the Virillation of the Virillation of Virillati	refine morphy of undergrounding projects as early as the second shall of 2024 for the Company of undergrounding projects as early as the second shall not 2024 for the Company of the Comp	Miles Gordon	45/2024	4162024	4/12/2024	http://www.opc.com/assist/spel/dess/outages_ and-sists/for/ase-present/oss-and, support/CalAdvoories_MRQ.sip	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CaPA	Set WMP-40	CaPA_Sat WWP-40	7	CaPA_Set WMP-40_07	Total dates a samp 1 in 10 a 2010 MPD "Quality that is a varyone to AD "Field 2.00", behind you do which will be a sample of the sample of th	a. No. the System Helenbring Accountability Report (SHAM) anapired by D.23-11-0629 will only yinduse produce comprised on the Algor princed (parts 2012)—2012(9) Project details will not be included for projects that will be completed in 2012 and beyond. Althis term, we war termediately for projects stateful only right to WEAD And in Incordination with 58 did 4 be completed in 2012 and beyond. In the worst projects selected using the WEAD are plainted for completed on during the	Miles Gordon	45/2024	4/10/2024	4/10/2024	http://freew.pee.com/assit/free/foc/fockees- and-sitts/fockee-commercies: and, suspent/Callebrockee, 000 km	۰	N/A	15.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardering Decision Making

514	CaPA	Sast WWP-41	CMPA_Set VMP-41	1	CWPX_Set WMP-41_01	or Pause for all officiant of a scores generated by PGEE, WDDM of, For exemple, WDDM of generated 17 offerent risk accessed. 30 for each risk accessed. 30 for each risk accessed paul (in place provide a scappyry of land description of the type of an Ne score of Foreign Accessed paul (in place provide a band perspectation). The DM office risk access and of Foreign Accessed paul (in place paul	Name or A consequentially revise for the WORTH and produce greater and a format Assembly Asse	Holly Welternan	45/2024	4/11/2024	411/2024	Maga Threen ago com/anthologo/des/sadages and shift shades are strong to the annual shift shades at 2.0 gr	0	NA.	•	Sector 6 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
515	CaPA	Sat WWP-41	CMPA_Set WMP-41	2	CMPA_5M1998P-41_02	of Please fail of composite for aggregate) risk some prevented by PCEC's WORM of For example, WORM of personnel that composite the access continued that composite the access continued to the composite that access continued to the access access to the access continued to the access access access access access access to the access ac	Indicated profession on the contract and administration from WORM's et al. and contract segment - All Craditions, Ventor des contracts and co	Holly Wisheman	45/2024	4/11/2024	4/11/2024	Mitteen framer mas amerikanstickspridens knotselens mat oderlind den er som sich sich mit de mannet belehing den geläu ar	0	N/A	•	Section 6 - Rick Methodology and Assessment 6.1.2 Summary of Risk Models
516	CuPA	Set WMP-41	CuPA_SetWWP-41	3	CaPA_Set WMP-41_Q3	Obsertion 3 and 4 refer to the finite income presented from VICRE vs. This should be unchanned to refer to PREET vs. requirement to quartiers 1 and 2 acts of PCREET presentes generated default for on this specific female requirement in quartiers 1 and 4 acts and PCREET presentes generated default for only in specific female requirement in quartiers 1 and 4 acts and PCREET presentes generated from the Victorianian sequentiation of the Victorianian sequentiation 1 and 2 acts and 2	A comparation of the control of the	Holly Wehman	45/2024	4/29/2024	4/28/2024	https://www.ege.com/assets/ege/docs/insteass- gel-asfer/instate-consortions-and- assesset/Calaborosies_645.40	2	N/A	6	Section 6 - Plak Methodology and Assessment 6.1.2 Summary of Plak Models
517	CaPA	Set WWP-41	CaPA_Sat WWP-41	4	CaPA_Set WMP-41_O4	Name princip and 2015 for the design for the scenar of the same granding that is convent, such to this first wideling increasesses (see in contrast in quantities of 1500.775. This file and contrast in changing increasesses (see in the size of 1500.775. This file and contrast in changing increases) and the size of 1500.775. This file and contrast in changing in the size of the size of 1500.775. This file and contrast in changing in the size of the size of 1500.775. This file and the size of 150	Please see allustrees* YMM-Clercowy(023-3025, DR, Califorcadas, 641- 0033440 COSP Agr for the respected System Heatening and Vegetation basegineses connected models.	Holly Wehman	4/5/2024	4/29/2024	4/29/2024	http://www.gpc.com/assets/ppi/docs/cutages- end-safety/oraque-propundensis-and- support/Caladvacaine, 061.pp	0	NA	6	Section 6 - Risk Methodology and Assessment 6.12 Summary of Risk Models
518	CaPA	Sat WMP-41	CMPA_Set WMP-41	5	CMPA_Set 1999-41_00	Coastains of which to the risk across generate from VEGNet A. The solution is understood to which PAGE's Pames provide a synchrologic better (as first provide just the second of the Se	or -1-Present seas discrimented "1986 Charcony (2012-2015, DR, Callebronalina, SA1- COSCASCA can be for the recommendation of the control of	Holly Waltersan	45/2024	4/11/2024	4/11/2024	Mittee frame are some framethylerides charlesses and admitted the committee and, amount of the committee and, amount of the committee and and are	1	NA.	6	Sector 6 - Risk Methodology and Associations 6.1.2 Surminary of Risk Models
519	CalPA	Set WMP-41	CaPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 9-11 of PCAE's 2025 WWP Update discuss varion's of PCAE's Wildline Consequence Model. Please provide a GDI 6-18 not details he made cranical level available for the Wildline Consequence Model, version 4. This file about discrimin the following: (a) Geometric Feathward settling the most granular level available for consequence (is c.cli Advocates' undestanding that the consequence model uses "public"). (b) For each geometric feathway, please included an infection consequence values (if these are multiple) as attributes.	Planes are attachment "WRP-Discovery/2023-2025, DRI_calls/rocates_041- 2023Asta102CMF Jay for a dist file containing for this requested Wildelin Consequence (WRC) with model plant results.	Holly Wehman	4/5/2024	4/29/2024	4292024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.rsg	0	NA	6	Section 6 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
520	CalPA	Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a GIS file that details the most granular level available for the Wildfire Consequence Model version used in the WORM v.T. This list about comain this following: a) (accensative failates detailing the most granular level available for consequence (it is Call Advocates' undestanding that this consequence model uses' possis'). b) For each opening feature, obsess, include all reference consequence values (if there are multicle) as attributes.	Place are attachment "WIR-Discovery2023-2025, DR_CAlAdvocates, 641- 2003Asta11 CONF agr for a GIS file containing the requested Wileline Consequence (WPC) to A model posel resides.	Holly Wehman	4/5/2024	4/29/2024	4/29/2024	https://www.pga.com/assets/pgp/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.zip	0	NA	6	Section 6 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
521	CalPA	Set WMP-41	CaPA_Set WMP-41	8	CalPA_Set WMP-41_Q6	a) Hair E3 or another entity complained an independent review of the WORMs+2? b) If the sewment to part (a) is yes, please provide a copy of any sports and outputs from the independent review. c) if the seamer is part (a) is in, when death of 2005. Each part to the complained? a) the PASE counted a dictable coverient for both other by the Complained over the complained of the complained over the complained of the complained over the compla	a) E3 is currently conducting an independent eview of the WDRM v4. b) The E3 review is scheduled to be available by the end of Q2 2024. c) Please see the response to subpart (b) above.	Holly Wehman	4/5/2024	4/11/2024	4/11/2024	https://www.pap.com/assets/app/docs/outages- and-safety/outage-preparedness-and- support/Calfebocates_C41_zip	۰	NA	6	Section 6 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
522	CalPA	Set WMP-41	CalPA_Set WMP-41	9	CalPA_Set WMP-41_Qg	Commission of the Commission o	is POSE is currently creating the databated countriend economismation for the WDRM v4. It is schedulated the sequelation by the end of 20 2004. It is schedulated the sequelation by the end of 20 2004. It is schedulated the sequelation by the end of 20 2004. It is schedulated the sequelation by the sequelation of 20 2004. It is schedulated the sequelation by the sequelation of 20 2004. It is schedulated the sequelation by the sequelation of 20 2004. It is schedulated the sequelation by the schedulation of 20 2004. It is schedulated the schedulated the schedulation of 20 2004. It is schedulated the schedulated the schedulation of 20 2004. It is schedulated the schedulat	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	http://ereecope.com/assets/nee/docs/outages- and-safety/outage-preparedness-and- surpoot/Callshociates_043.np	۰	NA	6	Section 6 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	As in the authors to exercise a low, interest coses Paulas explose that post-marine to a community. Tables PGASE A.1 To Sevent Probability blood Productions Professor Communication In the table, predictive ability for drivers of spations from Primary Conductor (Other, Wiss Down) face relatively poorly compared to regular attributes. Explain aby this is so.	This is a topic of current study. The wire-down model addresses primary wire-down spintons due to segiopnere failures and not expession inside failures. Current years grained and focused on the fact that most failure events occur in coastal areas, and spinton do not follow the same pathern. Work is orgoing to improve the model's adult for teneral wirth scalabil culture.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://erew.pge.com/assets/nge/fors/nutages- and-safety/nutage-preparedness-and- support/MSRA_009.sip	0	NA	11.4	Appandix D - Ansas for Continued Improvement 11.4 ACI PGSE-23-25 Fise Potential Index (PPV) and lignition Probability Weather (IPW) Erhancements
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_02	Passe provide information available on the introduction of "an assessment of dry and condition for providing was at high consequence".	venders. For diffuse of the second se	Joseph Mitchell	4/5/2024	4/11/2024	4/11/2024	https://www.ppa.com/assets/ppa/docs/outages- and-addrs/mintage-conventions-and, support RASBA, RDR sta	۰	NA	11.4	Apparells D - Assas for Continued Improvement 11.4.ACT POLICE_3-25 For Proceed Workford (PNV) Exhibitionness Workford (PNV) Exhibitionness
525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	3	MGRA_Data Request No. 9_Q3	Will bis "dry wind" consequence assessment also be couple to driver weather days also characterized by high words?	CODIA: **POSE interprets this question to be impacting admitted to dry send delirition.** **POSE interprets grain question in but impacting admitted to dry send delirition. **POSE interprets grain delirition send of the pose of the	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_000.aip	۰	NA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI PG8E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
528	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 2_Q4	Will the "dry wind" weather days be associated with a probability driver also correlated with "dry wind" weather days and if house.	PICES interprets the quastion to also whether the dry wire dign date, used in the development of Visite Consequence, a diversity and or the development of the probability of gridina such modifie. If is in, the response is no, but the same source days in the widther consequence model are used in the development of the probability of sention such emodifies.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://erear.ope.com/assets/apa/docs/astajas- and-satety/astaja-preparedness-and- support/MSRA_009.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI PGSE-23-25 Fire Potential Index (FPR) and Ignition Probability Weather (PRV) Enhancements

527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07: Reduce PSPS Impacts to Customers (Section 5.1.5) For the 27% bit TX: miducition in customers reposated to PSPS wants, how much of the aduction is due to 1 undergrounding 2) Motorised Switch Operations (MSCs), and 2) other factors.	All of the reduction from 22 to 13% is altifibated to undergrounding. As mentioned in section 8.2.1.1.3 of the 2005 WRP, the number of undergrounding relate for 2005 was adjusted from 500 pints to 2007 miles, whether the induction in southern events under the control of the c	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MORA 009.aip	0	NA	9.1.5	9.0 Public Safety Power Stuteff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MGRA	Data Request No. 9	MGRA_Data Request No. 9	6	MGRA_Data Request No. 9_06	Sightim how MSD reduces PSPS incidence.	For administration, Michigani Shank Cippung (MICI) shows an our relation 1997b) were designed in Charles Integrating 2, 1997b and 1997 and	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	Stan // noon east ann baset his edification asses and editorior are area or affects and, commit his file A (00) six	0	NA	9.1.5	2.0 Public Salely Power Shatelf	9.1.5 Performance Matrics Identified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_07	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	Allowed with both or common (Allowed and Allowed and A	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safets/outage-oreparedness-and- sapport/MGRA_009.stp	0	NA .	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
530	MGRA	Data Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Request No. 2_Q8	If not, is EPSS enabled based on weather conditions and if so how?	enabled distruct EPSS weather conditions. You, EPSS is exelled and disabled based on forecassed weather conditions. EPSS satings are enabled or disabled based on circuit approved by our Widdin Risk. Governance Sharring Commister. That criteria is based on Schery-Symbol on model corputs (stem our Fire Vesteral Indicat (FPI) model FSSE's IPFI model is based to Schery-Symbol or State of Schery Schery State of Sc	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MGRA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Data Request No. 9_09	Table ACLPCIES 2005. I typion mitigation effectiveness for ML 4. Consent conductor EPPS, effectiveness is seed at 71.7%. All 5 modes CC = EPPS, but also EPECL and CCC and shows an effectiveness of CSY. How as possible the adding additional mitigation indices the effectiveness? This circulation is every please provided a connected with a seed of the effectiveness o	totalized william the blassed can a validing of any rook enclared diseased and the common three scenarios. It is reported blasticed any enforteresses for all the blassed and assign forcessed on a sequent to assign of the scenarios of the common and the sequent and sequent to administration of the sequent and sequent and the sequent and sequent	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.aps.com/assets/aps/docs/custages_ and-safety/custage-prespectors-cust- support/AdSPA_000 ata	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Please provide the above table JCS PCEE 23-05-3 under the assumption that Covered Conductor white lighton addition office-severed in 85.0%, cell 66.4%.	I - Lass Man (20%) of creating part analysis. I - Lass Man (20%) of creating part analysis. I - Lass Man (20%) of creating part analysis of the CO Constant (FER) CO Constant (19%) of the Constant	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppa.com/assets/ppa/docs/outages- and-safety/outage-preparedness-and- support/MdRA.009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
533	МОРА	Dieta Recquest No. 9	MGRA, Casa Request No. 9	11	MSBA_Date Request No. 9, Q11	p. 57 - Non-Undergrand Mitigation. "The consideration of fourth-operation bursels and risks is consistent with the prior disclation-has approach we seek the sate and prior an indigence for completion in 2019 to 2005." To shall says does the view condition offer town the previous disclause from the previous d	had to separation of the authoriset's who do separate (a) following supply that the supergraph day past one supergraph days past of the past	Joseph Mitchell	4/8/2024	4/11/2024	4/12/2024	bitm if more age combined has been been been been been been been bee	o	NA.	15.4	Agenda D. Alexa for Continued Improvement	11.4 ACI PCAE-53-25 Fae Prevented in Acid PCAE-53-25 Fae Prevented
534	MGRA	Data Request No. 9	MGRA_Osto Request No. 9	12	MSBA_Date Request No. 0_S12	Table ACE POINT-3-36-01 Those provide the abbs presented at these workshops, reducted for any confidential material.	AMERICAN DE CONTROLLES DE CONT	Joseph Milchell	4/8/2024	411/2024	4/11/2024	bitm. Il more ages sombassed has although changes and substantial and an account of the change of th	7	N/A	154	Appendix D - Assas for Continued Improvement	11.4 ACI POEE 23:08 - Confinuation of Oct Perchangs, Just Budies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being acoped for undergrounding?	PG&E has avoided selecting circulal-circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA 009.zip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14		Not applicable, please see the response to Question No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA 009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Please provide a list of reportable preferre for the least two years including the following additional intelligence of the preferred preferred preferred to a rating system at the stime of the system (Rio, Rt. 182, etc.). b. whether crocks was implemented with school DCD c. whether crocks was implemented with school DCD c. whether crocks was implemented with school EPPS d. whether PSPS was advised anywhere or the prostore.	Please see attachment "WMP-Osicovery/2023-2025_DR, MGRA, 002-Q015Ash01.xisx" for the requested of formation. Please note that for subpart (s), PGBE produces Fire Potential Index (FPI) ratings only for crounds with a Finder Anni PTIA.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safets/fostage-oreparedness-and- support/MGRA_009.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 2_Q16	d. uncurse in Proc. you consider the contract on the second. Please provide a fact of outlages for the later by years including the following additional attributes: a. rating system at the time of the outlage (RO, R1, R2, etc) b. whether circuit was implemented with active DCD c. whether circuit was implemented with active EPSS	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_000-Q016Atch01.dix" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- summer/MASBA_009 rin	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	СшРА	Set WWP-42	CaPA_Sat WMP-42	1	CuPA_Set WMP-42_Q1	A shafer come was monitorized shall not EPSS. They to of PCEE's 2005 WHY Epsides index in the traversion 4 of PCEE's Wolfer Consequence Model PCEE received for fine annihilation time regit to 24 hours. (b) In PCEE was seen of any potential determines effects associated with traversing fine to annihilation time to 24 hours. (b) In PCEE was not any potential determines effects associated with receivering fine to annihilation time from eight to 24 hours. (c) What has PCEE done so far to odding the accuracy of 24-hour fine simulation?	These was the name claims for evaluating and eventually disting larger for standardized. 1. Egyet of commence. Severeless and the SE Sevede validation for the VDDM of SE Severeless. The Severeless and the SE Sevede validation for the VDDM of SE Severeless. The Severeless and Severeless. Severeless and Severeless. Severeless and Severeless. Severeless and Severeless. Severele	Holly Wehrman	492024	4/12/2024	4/12/2024	https://www.ops.com/assets/ops/focs/outages- ant-alfets/instage-operates-and- assoort/Californates_042.stp	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
540	CuPA	Set WMP-42	CaiPA_SatWWP-42	2	CaPA_Set WWP-42_02	Page 1021 of PGEE's 2023-2023 WRITE File indices, in responses as ACC PGEE'S 2006. In the page 1021 of PGEE'S 2023-2023 WRITE File indices, in responses as ACC PGEE'S 2006. In the page 1021 of PGEE'S 2023-2023 WRITE File indices as to the page page as and device in representations and page 1021-2023 WRITE File indices with the page 1021-2023 WRITE File indices with	APPACE on compression of them 2-th has not in boar annotation for resistant lines in while the compression of the compression	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	24ttes://www.new.nem/lessits/sepit/decis/seases. mt/s lifetim/lessits/sepit/decis/seases. manufic/s lifetim/lessits/decis/seases. pds_sea	٥	NA.	6222	6.0 Risk Methodology and Assassment	6222 Consequence

					1	T	As mentioned on page 7 of PGSE's 2025 WMP, the following is a more detailed list of	1	1	1 1			1	1 1		ı	
541	CMPA	Set WWP-42	CMPA, SHI WWP-42	3	CaPA, Sei WMP-42, C3	Page 7 of PCAE's 2005 YMM Update vides, with regard to PCAE's distribution recent probability models. Late and explain the applicant efforts discossed above.	An executional on page 7 of PCAES 2005 WRP. the following is a more decided tild of the control	Holly Welternan	4/9/2024	4/12/2024	4/12/2024	Million des anniversità de l'accident de la competitation della competitation della competitation de la competitation della co	٥	N/A	6222	6.0 Risk Methodology and Assessment	6.22.2 Consequence
542	CePA	Set WWF-42	CuPA_Sut WMP-42	4	G893, Ser VMP-42, G4	Takin POSE: 8.1.1 on page 8 of POSE's 2035 YMP Update indicate that YVORM et behades with direction in an wegesteen models. In VORM et direction in the World for each of direction is directed for each of direction in the support and a finite wegesteen models in VORM et al. (blackford in the support of direction in the support of directi	Annual control and administration of the control administration of t	Huly Wuhman	4/9/2024	4/12/2024	4/12/2024	222m. il neco men mori menti interi interi interimi menti interimi menti interimi menti interimi menti interimi menti interimi menti. Menti interimi menti interimi menti interimi menti interimi menti interimi menti interi	0	N/A	6.2.1	E.D. This Methodology and Assessment	6.2.1 Risk and Risk Compresent Galentifosium
543	CHPA	Set WWP-42	CMPA_SH WMP-42	5	Calif A, Sur WMP-42, GS	Page 16 of PCAES 2023 WMP Update balan, "in the WTRM of update, we consend this condy conservation waters by supplying a removing strength of ESS (separates to Condens Code 2) in restricted pates, in order to State the basis for applying a removing strength of ESS to its inferiored poles.	Induces in Fronty, and 5 entire segments assigned to a paid of the SSO enterly SSO-meter resolution research and the SSO SSO enterly SSO-meter resolution research and segments are resolved to the SSO segments and segments are resolved to the SSO segments and segments are segments as a segment of the SSO segments and segments are segments as a segment of the SSO segments are segments as a	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	htten://www.apu.com/aput/sign/shoul/salaza- est-admin/salaza-persona-abou-abo- passalaza-baldunata-abd-ab	0	N/A	6222	C.D. Risk Mellodnings and Assessment	6.22.2 Cursequence
544	СШРА	Set WMP-42	CulPA_Set WMP-42	8	CaPA_Ser WNP-42_O6	Progr. 11 of PGES: 2007 INTP Under vision. "There vision if on a fire amplified horse, to relative among mind and intermediate has can be designed for region. So the shall be sended for these order among the shall be sended for these order among the shall be sended for these order among the shall be	In the applicable. In the opinionists, or in protection of the risk or the VTFM framework is calculated at the least of the abstractors. The prints what are not tend as seal or saying an except section of the control of the contro	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.pgs.com/assts/pgs/docs/outages- on/astits/furlates-orearchess-aris- senon/Californiate, CRJ ins	۰	NA.	622.2	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
545	CHPA	Set WWP-42	CuPA_Sat WWP-42	7	Ca99A, Ser WM9-42_Q7	Page 31 of PCAES 2005 WAP Update states that PCAE is equality larger PS-07 (Reduce PSPR) Impacts to Continued in 2005 develowed by MTN is account for a RN devices in the Register deals. The RN DEVELOPMENT of RN DEVELO	Annual hashed and the Committee of the C	Holly Webman	4/9/2024	4/12/2024	4/12/2024	http://www.pgu.com/assatuly.go/docs/outages- and-saful/outage-preparatives-and- support/Californius-042.ng	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implamentation of DCD
546	CuPA	Set WWP-42	CuPA_Sat WNP-42	8	CaPA, Ser WMP-42_OB	Page 20 of PCAE's 2025 WMP Listins states had PCAE's 2025 forecast cigable opportfore associated with convex convictable resolution will provide by a lates of 4.5. Into 4.4.4 A million is \$14.6.4 a	The primary valve for the capital expenditure increase and being legislar from the relating to relation of the analysis and examined and the age in a relation of the lange and expenditure coults. For any great relationship in the capital and capital and capital and capital and capital and the capital and the capital and capi	Holly Webman	4/9/2024	4/12/2024	4/12/2024	https://www.pgu.com/assatuly.go/docs/outages- and-saful/outage-preparatives-and- surport/Californides-043.ng	٥	NA NA	43	4.0 Overview of VMIP	4.3 Proposed Expenditures
547	CaPA	Set WMP-42	CulPA_Set WWP-42	9	CuPA_Ser WNP-42_00	In comparison in PASE's WORM's, does WORM's. If New 10 preview or man of prigitation sizes or and of the tap (polition disk closules, surpresse, or open 1° if year, If New 10 preview or man of prigitation sizes or case of the tap (polition disk closules, surpresse, or open 1° if year, It New 10 preview or man of PSP disk indice or and of the tap PSP disk crossles, surpresse, or specify if year, Calcidelises for forth WORM's 2 and vil. If the 200's Wilder Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Wilder Million Million or tap (political in the 200's Willion or tap (political in the 200's Willion Million or tap (polit	In an diseased to the operational and In 2015. Furthermore, the registered data principation to the VIDINE Health was mounting opposed from an individuality provisional control of the VIDINE AND	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.pgs.com/assets/pgs/docs/outages- and-safets/portage-prepared-vises and- support/Califedocutes, O42 ap	1	NA.	621	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
548	CaiPA	Set WMP-43	CePA_Set WWP-43	1	CalPA_SetWMP-43_Q1	These does not appear to be an option of covered conductor with both EPSS and DCD. a) Did PCME consider on alternative that consists of convent conductor with PPMS and DCD? (if the arrower to part (e) is not, why not? (if the arrower to part (e) is not, why not?)	SMM: Moreovances 2019, 18th Collections 545 (2008) and 18th Collection 18th Co	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://eraeu.ope.com/assets/ope/docs/outages_ and-safety/outage-preparethess_and- susport/Caladvorates_043.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hastering Decision Making
549	CatPA	Set WMP-43	CalPA_Set WWP-43	2	CaPA_Ser WMP-43_Q2	he blende danage stillscharses for dismeties 9 (BEFC), with covered conducts, EMSB, and DCD) is been feat allements 4 (moved conducts with EMSB). If Why does the effectiveness for dismeties 9 appear lower feat alternative 4, although alternative 9 appears to earlier feat alternative 4, although alternative 9 appears to earlier feat alternative 4, although alternative 9 appears to earlier feat alternative 4, although alternative 9 appears to earlier feat alternative 4, although alternative 9 appears to earlier feat alternative 9 appears for earlier feat alternative 9 appears feat alternative 9 appears for earlier feat alternative 9 appears feat alternative 9 appear	The second bimode aways ethnicinous for AST and based on a fixed froused on a specific shaded of contract of a distinction for science for ESC. Could be subject to specific shaded of contract of a distinction of a size of the contract of ESC. Could be subject to The site for some of Albertains SB has been competitive to that of the AII projection on 100 billions 100 billions	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.com.com/assatis/pop/docs/codiners. gat sifety/lood-pe-docene-docsis and, asspect/Call-Mocoutes_651.pp	٥	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 – Updating Grid Hardering Decision Making

580	CuPA	Set WMP-43	CaPA_Set WWP-43	3	CaPA_Sur VNP 43_03	Let the assumptions urigan to each of the ten abstractives.	The assumptions for and of the 10 demonstrate are as follows. If the service and assumed service or option in describe the Basiline's scenario. These are no assumed service or option in describe the Basiline's scenario. All philips or profished calling the less after our demonstrate an emigrach. 2005 of all philips or profished calling the less after our demonstrate in the service of the less and assumed as a state of the credit before a scenario or an extraction of the service of the less and assumed as a state of the credit before a scenario or an extraction of an extraction or an extraction of an extracti	Molly Wuheman	412/2/24	4/17/2024	4/17/2024	hat the street again considerate himself the classification and additional consideration and additional	٥	NA	114	Appendix O - Assas for Custimus Insprovement	11.4.ACLPGEE-23-05 - Updating Grain Floridaring Documen Making
551	CuPA	Set WMP-43	CuPA, Sut WMP-43	4	CuPA, Ser 1989-43, Ox	The lable roles, "Ad of these effectivenes whose represent a blonded energy effectiveness of the critical segment laws with the exception of 10, 3 - METCL, CO Coverback (FMS) and CCD which is a substitution as explained from the first the control to intention is controlled to the control to contr	And the contract of the contra	Holly Wehman	4/12/2024	4/28/2024	4/17/2024	Tattes of the east a man of meast the matter of the color and and a shall color and a meast a	٥	N/A	11.4	Apparels D - Ansas for Continued Improvement	11.4 AC POSE 33-66 - landering Clos Plantering Chossion Making
562	СиРА	Set WMP-43	CaPA_Set WWP-43	5	CalPA_Set WMP-43_Q5	Assemble 8 is the only alternative that appears to include PSPS. 4) in PSPS considered in any of the other alternatives? 3) (Thy it is disclarational to may of the other alternatives? 3) (Thy it is disclarational for alternative 8 (night than similar alternatives that appear to include more intigation accretional) (If the anceset to part (i) is not, shy not?	with, PETE in our consistence in any of the other administra. In the control of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pps.com/assets/pps/docs/outages- and-wifety/outage-proparatives-and- support/CallAdvocates-ORI.np	۰	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
553	CHPA	Set WMP-43	CaPA_Sat WMP-43	6	CaPA, Su WAP-43, OS	The toda onto. "Not of solutions are copied of Taining REFCs, applied, and it control to solution to a strond seaguest only." The toda onto. "The class of the PGE face of the control seaguest only." The toda on the PGE face of the class on the seaguest of the pGE face of the control seaguest of the pGE face of the class of the	Amendment on the case of PPP day amendment of the case	Holly Wehman	4/12/2024	4/28/2024	4/17/2024	2010. Here a speciminal season begin feller channels and channels associated and channels associated and channels associated and channels and channels and channels and channels and channels and channels are channels are channels and channels are channe	1	NA.	11.4	Appendix D - Ansils for Continued Improvement	11.4 AC POSE-23-45 - Spring God Planteng Decision Making
554	СыРА	Set WMP-43	CwPA_Set WWP-43	7	CalPA_Set WMP-43_Q7	This table lists the assumption, "Adoption effectiveness for other Emirormental case of outgoes, have for Ownhand and Aff for Ordergoosed." Glace the base for the assumption.	All the entitles is assess a serie is accorded an absential to lest in shore. The informance that is short in two effected from the College of the College	Holly Wehrman	4/12/2024	4/28/2024	4/17/2024	https://www.pps.com/assets/pps/docs/outages- and-uktry/outage-proparedness-and- support/Cultdwocates-ORI.ifp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardering Decision Making
565	CalPA	Set WMP-43	CuPA_Set WWP-43	8	CalPA_Set WMP-43_Q8	The table lists the assumption, "Analysis assumes no Overhead dependation for life of the asset." a) Date the bissain for this assumption, and the second dependation of assets in the mitigation effective analysis in the factor. (2) You do so the VECA consister boundless and costs over the lifetime of the asset if the analysis assumes no overhead dependation.	commonates where the classes. 9 VPEX Classes is considered by contract or dependent of desires in such infrictioness is a power of the contract of the contra	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ggc.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- suspont/Caladocates_O83.tip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
556	СиРА	Set WMP-43	CuPA_Set WMP-43	9	CalPA_Ser WMP-43_G0	The table in the assemption. IPPS or DOD are only active when conditions are greater than RT - do there is not in for the assemption. 3) An assemble events an applicable activities the chaige contributions used in PGETs in digitalises effectiveness of PMEEs provides also of all applicable activities to be used in outland provides also of all applicable activities to be used in outland provides after all applicable activities to be used in outland confirmation.	Let (1955 and 1950 Color simple are not engaged for the system develor RPT relating in II. which from the base base for seasoning for receiver, the color from the state of the color RPT seasoning in II. 2005 MINE RP (8) (RPL 2025 Color size parameters 500 Color and or 2025 Revised 800 PM (8) (RPL 2025 Color size parameters 500 Color and or 2025 Revised 800 PM (8) (RPL 2025 Color size parameters 500 Color and or 2025 Revised 800 PM (8) (RPL 2025 Color size parameters 500 Color and or 2025 Revised 800 PM (8) (RPL 2025 Color size parameters 500 Color and or 2025 Revised 800 PM (8) (RPL 2025 Color size parameters 500 Color and or 2025 Revised 800 PM (8) (RPL 2025 Color and or 2025 Revised Revised Size parameters 600 Color and or 2025 Revised Revised Size parameters 600 Color and or 2025 Re	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	Miss I were ago comf sissifice of facultusages, and salital instance consequents used, support (Ashdrocutes, CA), sin	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-d5 – Updating Grid Hardening Decision Making
557	CMPA	Set WMP-43	CaPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Rays 6s of PASES, 2023 WMF Update states. "The Joint Million is twen extraoribly in 2023 to discuss the results of recorded and extraoridal efficiences for recovered conductor." a) Provide he results of recorded efficiences for recovered conductor that were discussed in 2023 for each of the Joint Million. 3) Provide he results of estimated efficiences for covered conductor that were discussed in 2023 for each of the part of the results of estimated efficiences for covered conductor that were discussed in 2023 for each of 10.1 killion of the finding from the month's resultant is 2023 noted before 10.1 killion of the finding from the month's resultant is 2023 noted before	seiten confinencies und les emples for BEFCE. D'Please ses ablement "Mel' Discoverpolization (P. Califonniales, O43- D'Please ses ablement "Mel' Discoverpolization (P. Califonniales, O43- D'Please ses ablement (P. Califonniales, O43- D'Please ses ablement (P. Califonniales, O43- D'Please ses ablement (P. Califonniales, O43- D'Please ses able mayories to subprint (I) (of the incopatated offenniales) 1) Please ses able mayories to subprint (I) (of the incopatated offenniales) 1) Please ses able mayories to subprint (I) (of the incopatated offenniales)	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/ope/docs/outages- end-safety/outage-preparethess-and- support/Caladvocates-043.kip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 – Continuation of Grid Hardening Joint Studies
557	CaPA	Set WMP-43	CaPA_Set WMP-43	10(s)	CaPA, Sel WSP-43, 016(p)	Col. A Accounts requested in such of membra hashested public actions about a contract of the c	Contact Ministry Company Contact Activities and Contact Ministry Contact M	Holly Welterson	4/19/2024	4242024	4/24/2024	http://www.spr.com/east/upu/fractive/services/ www.spr.com/east/upu/fractive/services/ asservices/services/ asservices/services/ asservices/services/ asservices/services/ ass	۰	N/A	11.4	Appends D - Ansas for Continued Improvement	11.4 ACI POSE-23-06 - Continuation of Grid Hardwring Joint Studies

558	CuPA	Set WMP-43	CaPA_Set WMP-43	11	CaPA_Set YMP-4011	Pages 66-0" of PCAE" x 2023 WMP Update but these workshops the Joint USBson heat with Energy Surley, Jone 2023 Devision First Arrivages and Agrange 2023 REFCL. 3) Provides a copy of proprise, Indiana, conclined or other cuptor of the three workshops, situation of the copy of the copy of the three workshops, of the copy of the c	OF Planta in the 1 that has been for preventions measured for the workshops described, voluntion Uses 12 To Administrate Moreas American (1974) American (1974	Hully Waheman	4122024	4/17/2024	4/17/2024	hatten flyene sees som besett hegisfonsknindere med selfstrike han a sommer denne som, assemblik blekennen, SSL an	. 4	N/A	15.4	Appareds D - Assau for Continued Improvement	11 A ACI PG&S-33-04 - Contrastion of Ood Tendening, Joint Studies
550	CaPA	Set WWP-43	CaPA_Sut WMP-43	15(a)	C#PA_SH1998P-42_CF15()	Investopment is part (3) POSE caped. The province installs, resemblings were believed an proposed of the referenced evolutionary. These were fitted of distributed 2 flow "movinity united" united "size", "Please weigh whether PIGES processes any meeting ministen associated with the workshopes discussed in "if yes, pleases provide Those in responses to this disk-respect.	The material real and an analysis of the material real security of the securit	Holy Wahenson	4/19/2024	4242024	4/24/2024	http://www.nps.com/sustrippi/forst/studages- end-safes/sizintag-proportions and- noppies/sizintag-post-sizintage- sizintage-sizintage-post-sizintage-post- sizintage-sizintage-post-sizintage-post- sizintage-sizintage-post-sizintage-post-sizintage- post-sizintage-post-sizintage-post-sizintage-post- sizintage-post-sizintage-post-sizintage-post-sizintage-post- sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post-sizintage-post- pional-post-post-sizintage-post-post-post-post-post-post-post-post	0	NA	15.4	Appends D. Anset for Continued Improvement	11 A ACI PCAE 3304 - Contrasten of Grid Perchang Jun Studies
569	CaPA	Set WWP-43	CaPA_Set WWP-43	12	CalPA_Ser WMP-43_012	Page 67 of POLES 2025 WWP Update states. To 2023, the diffice discussed the unit costs of CC and undersproading and consequent, all stay leaves the unit costs of CC and undersproading and consequent, all stay leaves the unit costs of the page of the unit of the page of the unit costs of the page of the unit of the page of the unit costs of the page of the unit costs of the page of the unit of the page of the unit costs of the page of the unit of	If the data is written the account of the data of the data is to too control. When are accounted to the Control (Control (Contro	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.egu.com/souts/egu/doss/mutages. and safety/mutages-proporchoss and, suspect/f/safety-sam, (43 sp.		N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PGAE-23-05 - Confirmation of Grid Hardsring Joint Studies
559	CaPA	Set WMP-43	CuPA_Sut WMP-43	12(s)	C#PA_5+198P-43_(123s)	Col Advisionars requested sealah of manings hald in 2022 significing the voic cross and cost different of coloration and contribution of contribution and undergranding. PICAE's response when is the distance to Coloration 10 death, as noted above. Presses which yielded PICAE's pressess documents responsive to equation 17 deat include the unit cross and considerand or coloration and coloration	GOODANG per for the abertitot Consensed Constitutive Wesling (Donny discusses, well-strained) and the consenses of the consen	Holly Webensin	4192024	4242024	4/24/2024	Setter flavour ages combessed sheelsheelsheelsheelsheelsheelsheelshee		N/A	154	Appareds D - Anses for Continued Improvement	11.4 ACI PGER 33:04 - Continuation of One freedomy juice Duckes
560	CaPA	Set WMP-43	CuPA_Sut WMP-43	13	G#9,5# mM*-Q,013	Page 66 of FOAES, 2025 NAP Update action, with regard in the REFCs, pilet of the Calatings inclination. Alteriority we are committed to contribute growth determination project, several factors have caused design in commissioning Page 1, which was provided to propriet inclinations. A consideration of the complex contributes of the committed complex contributes and contributes and inclination and contributes and registered trainer than the committed complex (2012, or 2022) and obliqued and contributes and inclination and contributes complex committees committees committees committees committees committees and contributes and contributes committees commit	ATTOW the opportunity below the counsel and region 2011 and 2022 delayed the 111-2023. A auditorial topic specified field is consider, and any sear program. 111-2023. A collection of the counsel of t	Holy Wahman	4/12/2024	4/17/2024	4/17/2024	2d to Communication in the advantage of the communication and a second comm		N/A	15.4	Apparlet D - Anset for Continued Improvement	11 A ACI PGRE 320" - Outbyppeart of New Technologies
561	СшРА	Set WWP-43	CuPA_Set WWP-43	14	CaiPA_Sist WMP-43_O14	Page 50 of POEE's 2025 WWP Update sales. As of December 2022 POEE moved beyond pint and rist personal results of these behaviorages, living skelpage ETD behaviorage in 103 beginns over 6 described crosses at all plans for approximate marker of our other three which ETD's country whose. If the first approximate marker of our other three which ETD's country whose in the property of the property o	Let us de 2004 vielen en dir devices ONE de configura (2004 vielen en dir devices ONE) de configura (2004 vielen en devices pare la EFF ONE) de configura (2004 vielen en devices pare la EFF OFF Constitution senten entre au les aute de la liquis al PIDA/PID de sonne de la configuración de la configuración de la configuración pricinal de OFF Constitutions senten entre au les aute de la liquis al PIDA/PID de sonne de la CPF Constitution entre en la configuración de la configuración del configuración de la configuración del configuración de la configuración del la configuraci	Holly Weihensen	4/12/2024	4/17/2024	4/17/2024	httm://www.eps.com/south/pop/dos/funtages and sufficients are proportions and, associated bloom day, Coll. and		N/A	11.4	Appards D - Areas for Continued Improvement	11.4 ACI PGSE-23-07 - Deployment of New Technologies

							a) Please see below for an updated Table ACI-PGSE-23-09-1.										
562	CSPA	Set WNP-43	CaPA_Su WMP-43	15	CePA_Se WMP-43_015	Table AC-PC&E-23-00+ on page 75 of PC&E's 2025 VMP Update table the number of HFTD shockness in each consequence law elform EAS to Modum. If Provide in any obtained venture of the label with additional roads to show the structures with a consequence seek. If Provide in any obtained venture of the label for Discharing the structures with a consequence seek. If Provide in any obtained venture of the label for Discharing the structures and the consequence and the structures in the structure in	Commander ANTTOPPRA Sections ANT	Holly Waheman	4122024	4/17/2024	4/17/2024	https://www.pps.com/easts/pps/files/instaless. pitd-sides/files/pp-propositions-and- mount/Colfdensies-SA.co.	1	NA	11-4	Aspenda O - Assa for Continued Improvement	11.4 ACI PGSE-23-09 – Ducrease In Database Dissibution Impractions
563	СыРА	Set WMP-43	CuPA_Sut WWP-43	16	CalPA_Set WMP-43_Q16	Table ACT OFFICE 20th is segrently 16 FORES 2022 WIRP Update bits he number of NPTD structures in each recompanies believed the 55 believed. All the PGES and the WODDN's has not all summaries and pist recept 7 co., register why not. at 1844 PGES and the WODDN's has seen and pist in the notification of the second pist of the number of the notion of the second pist of the number	a) Yes. PCASE has used VODRA via to see how its structures and plint maps would rank 1) hot applicable, places see the suppose to subport (s) above. 1) hot applicable, places see the suppose to sub- your PCASE places in supposed required required 1) via. PCASE places in supposed required 1) via. PCASE currently plane to use the super- 1) via. PCASE currently plane to use the super- 1) via. PCASE currently plane to use the summer supposition frequencies for the updated 1) via. PCASE currently plane to use the summer supposition frequencies for plane 1) via. PCASE currently plane to use the summer supposition frequencies for plane 1) via. PCASE currently plane to use the summer supposition frequencies for plane 1) via. PCASE currently plane to use the summer supposition frequencies for the updated 1) via. PCASE currently plane to use the summer supposition frequencies for the updated 1) via. PCASE currently plane to use the summer supposition frequencies for the updated 1) via. PCASE currently plane to use the summer	Holly Wehman	4/12/2024	417/2024	4/17/2024	http://lewww.ppa.com/asset/ippa/docs/outages- and-sifety/outage-preparatives-and- support/CstAdvocates-O41.sig	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
584	СШРА	Set WMP-43	CaPA_Set WWP-43	17	CaPA_SetWWP-43_Q17	If the security part (a) year, when her TASE plans to adjust in contain lenguistion program to use the Deep Not of PASEA 2004 Will Septem counts. The PASEA NOT AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATI	approach to calculating a deltar benefit associated with identifying additional conflications, as PORSE testain impropertors as a flocational program that supports PORE's maintenance program. As noted in our 2025 WMP Update, additional section of the program	Holly Wehmen	4/12/2024	4/17/2024	4/17/2024	http://www.ops.com/asstrippe/docs/outages. and-sifety/outage-premarchess-and- suremet/Calldon-atm, CA3 to	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
565	MSIDA	Data Request No. 10	MGBA, Cata Propert No. 10	1	MZRA, Dasa Request No. 10, O1	Please possible a synamishment listing (so immo) of unity undergrounding project correspond during the partied of among 1, 2012. Recognit Descenter 21, 2013. Institute of the project of	ACCIDING IN the Association is a before to Explanate the Association in the Association i	Joseph Milchell	4122024	4/17/2024	4/17/2024	Street demonstrate anniversat describerations describerations and administration of constraints and constr	1	NA	a	Section 5.2 - Get Chairpy and System Neutrino	8.122 Undergrounding of electric lines, and/or equipment
566	мби	Date Request No. 10	MGRA, Data Request No. 10	2	MCRA, Date Request No. 10, G2	Please provide a spreadment being par month of early planned undergrounding proposed to be fully prepared providing part month of early planned undergrounding proposed to be fully provided and provided under the control of the proposed distinct mon that make changing and of Christial Demoker (if the control of the proposed distinct mon that make changing and of the control of th	Clear Section 14 Annual Process of the Community of the C	Joseph Milchell	4122024	4/17/2024	4/17/2024	Stean frames are semi-reset franchische steans, pet sehrf nicht eine einem steans and, semi-reset frame frame and semi-reset frame. Alle das semi-reset frame frames frame	1	NA		Section 8.1.2 - Glad Dusign and System Heritating	8.1.22 Undergrounding of shorts less- analy engineers
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10	3	MGRA_Data Request No. 10_Q3	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	infrastructure in secundamentarization notices. The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly sed to EPSS e	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Request No. 10	4	MGRA_Data Request No. 10_Q4	During todays (April 8th) meat and confer, the ADMS technology was marrisoned that could allow much fasters switching of fast trip configurations. Please describe ADMS and for what misiglations it could be used, end how much it might help to improve the falled to sale.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pac.com/assets/pae/docs/outages- and-safety/outage-preparations-and- support/M/RA_010 in	۰	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request No. 10	MGRA_Data Request No. 10	5	MGRA_Dida Request No. 10_Q5	Please provide the 2022 and 2023 EPSS relability studies referred to on p. 8 and p. 12.4 https://doi.org/10.1006/j.com/10.1006/j	For the nameline associated with PCAE's 2022 EPHS Relatedily Study, please reference pdf pages 1120 at the following test tests along pages continued analysis should be ability nature preparable was set on populogy were 4-010024 pdf pages 1200 at the following pages 2022, 1020, 102	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	htts://www.npc.com/assets/pop/focs/rostages_ and-afets/rostage-proposednos-and- pageort/0.608A_010.sig	3	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	6	MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and confer, please provide distribution unplanned outage date for the 2023 calendar year in any format required to remove transmission date or any other confidential information. This can be unrelated to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q008Atch01.xixx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/M/RE-010 vin	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
571	СыРА	Set WMP-44	CalPA_Set WMP-44	1	CePA_Set WMP-44_01	The formal assisted by the Social Charles Date Record. Page 25 of PCAE's 2025 WWP Update below: Page 35 of PCAE's 2025 WWP Update below: In the second of PCAE's 2025 WWP Update below: In the second of PCAE's 2025 WWP Update below: In the law concrete PCAE's YPT Date of put deliver, second of PCAE's 2025 we consisted on all the social and the second of PCAE's 2025 WWP Update Second Order 2025	If ye is not admitted accounted a reception of the Direct Condition Engineering (FFEE, Stamus to Get, Encit Condition Statistics) and PETE, stamus uses empaged with the Direct Direct plant and the Direct Direct Statistics and the empaged with the Direct Direct plant and the Direct plant are revised the ended to the Condition of the effective section and the section of the signature of the Statistics of the Statistics and the Statistics of	Holly Webensin	4/15/2024	4/18/2024	4/18/2024	topper (AMA). In the second sec	٥	N/A	11.4	Appendix D - Ansas for Continued Improvement	implementation of OLO 11.4 ACI PGE-23-45 - Updating Grid Hardwring Decision Making

572	CaPA	Sat WWP-44	CaPA, Set WSP-44	2	CMPA, Six WSP-44, GS	Page 64 of POAET, 2025 WAY lipides ables. To obtain the critical segment level mitigation effectiveness, the WOSEA is lipided to the codings contributions likely in cricical and product segment, their estimated Response, the contributions of the codings of the consign contributions able to the codings contributions and the WOSEA and add for the consignations able to exceed and and the WOSEA and add for the contribution of change contributions. It is appeared to the contribution of the WOSEA and add for the contribution of usage contributions and are appeared to the WOSEA and adjust for the contribution of usage contributions are as a place cross a segment.	All As least on type 1 5-0 of 10 data 2 mills 5 MeV classes, resigner controlledamy, where the view of the property classes in	Holly Wahaman	4152024	4/18/2024	4/18/2024	titige Jinnes are som kenthulger films kindere ged att blinkrindere prosperations som i mitterführberindere. St. Kan i mitterführberindere. St. Kan i st. Kan i St. Kan i mitterführberindere. St. Kan i st. Kan i St. Kan i mitterführberindere s		NA	11.4	Appendix D - Ansas for Continued Improvement	114 ACI PRAE-23-60 - Updaing Grad Heckenig Decision Making
573	CaPA	Set WWP-44	CaPA_Set WMP-44	3	CalPA_Set WMP-44_Q3	Page 5 of POLES 202 WWT by base salars. To determine counts argument have immigrated influences and DOLS will adjust the salary contributions after by execution any principation growing segment. Not estimated impacts principation of the STATE of the salary contributions can assist any seal and supported For exemple, a very 1970 NR VECA skip after orange contributions can assist any seal from a count asymptot? For exemple, a very 1970 Rev accessing Policy STATE or any principation of the salary seal of the salary principation of the salary seal of the salary seal of the VMCA for county contributions can a scalar united rivers a creat segment.		Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages and-safety/outage-preparathess-and- support/CalAdvocates-044.sip		NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-05 - Updating Grid Hardering Decision Making
574	CaPA	Set WMP-44	CalPA_Set WMP-44	4	CasPA_Ser WMP-44_Q4	Plage 56 of PGAE's 2055 WP Update documes Undergrounding versus Overhead Herberrag, Undergrounding is stated by the greater that personnel risk induction, but it date begins and cross from the treat management of the State State of State	piripories the end of its useful file. Therefore, while the WTRM and WDRM help determine what seasons are most likely to fail, they do not specifically predict the date an asset will fail, i.e., the "useful file." b) Not application, please see the reagonse to subpart (a) above.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.com.com/assets/oper/docs/ostates and-safety/ostates-creminedness-and- surpoor/Csl4ebocutes-044.rig		NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI POSE-23-05 – Updating Orld Hardening Decision Making
575	CaPA	Sat WWP-44	CaPA_Set WMP-44	5	CalPA_Sut WMP-44_C6	Page 57 of POLES 2023 WAP Update alone. "Regarding cost effectiveness across, the undergrounding project in POLES 2023 WAP Update alone. "Regarding cost effectiveness across, the undergrounding project in POLES 2023 was provided from the project of the poles of the project in POLES 2023 was provided from the project in POLES 2023 was extended. If you POLES 4000 the project in POLES 4000 to contain the occur directiveness across for the undergrounding of the project in POLES 2023 was extended. If you have been project in POLES 2023 was project in POLES 2023 counted. If you have project in POLES 2023 counted across the project in POLES 2023 counted 2023	As a shade of ProTESE Comments on CPUCE delay Public Delaware of an opput proposed guidelines for the SEA opput profit public set on TV 2023). Public difference of the CPUC public delay of the SEA opput profit public set of TV 2023 (and SEA delay of the SEA opput public set of the CPUC public set	Holly Welternan	4/15/2024	418/2024	4/18/2024	2010 Umos sea combessi hepithecrinoless ent-aktivitudes creamintos anti- acessi habitanta, 2013 an		NA	11.4	Appendix D - Asses for Continued Improvement	11.4.ACI PGSE/23-64 - Up-deing Grid Fleetening Decision Making
576	CalPA	Set WMP-44	CalPA_Sat WMP-44	6	CalPA_Set WMP-44_Q6	Figure AC1-PG&E-23-02-1 on page 40 of PG&E's 2025 WMP Update states, "When considering the overall Wildfer Rak with EPSS and PSPS, his is sail "-3-6 of Darbuton Overhead." is Judien by hisses "Darbuton Develment" in this context. by Please state has significance of the "-3-2" ratio of "overall Wildfer Rak with EPSS and PSPS" compared to Tolerbuton Overhead."	a) "basification Covehear" in this creditat refers to the middle great seasociated with PGAE's "Fallaws (Described basification regimed assessi risk, excluding EMPS) and PSPS costages, from its forticoming 2004 RAMP Report. This risk was previoused in the Fallawsys", 2004 CVIL-Chassed PGAE 2004 RAMP (free fielding shortshop #1. 3) This apprilication of this statement is to emphasize a Walffelin Risk in still the criticary forces on development and the production of the statement is to criticary forces on development and the production of the statement is set primary forces on development and the production of the statement is set.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ope/docs/outaines and-safety/outaine-preparedness and- support/Callabucates_044.sip	0	NA	11.4	Appardix D - Areas for Continued Improvemen	t 11.4 ACI PG&E-25-02 – PSPS and Wildfire Risk Trade-Off Transparency
577	CaiPA	Set WMP-44	CaPA_Sat WWP-44	7	CalPA_Set WMP-44_Q7	Figure ACL PGAECS JCD. 1 or supper Gol PPGAETS JCD VMP Update Indicates that wildres side is approximately 2010 DCD million, and PPGS and EPGS contributed reduces the widther side by approximately 516. 355 million per per per per per per per per per per	a) The \$20,656 million widths risk and respective \$16,550 million risk induction are both arreat viduals. b) The \$20,656 million widths risk and respective \$16,550 million risk induction apply to PGSE's series service stembory, but this rak in densely focused within the HFTD and HFPD.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/age/docs/outages and-safety/outage-preparedness-and- support/Callaburcates-Q44.xip		NA	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
578	CaPA	Sat WWP-44	CuPA_Sut WNP-44	8	CaPA, Ser VINP-44, OS	Form ACT-CAEC-2003 in mage of all PCES 1200 NEV (soom actions to all edition as it is appropriately a possible of the possible	Obs. PCEA has not extended for screening affects and addition (in clearly) which are designed as offered. Converting the converting and conv	Holy Wehman	4/15/2024	4/18/2024	4182024	http://www.eps.com/essts/eps/docs/instages and safes/forstage-organizations and, support/Callsforstage, 644 stp		NIA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGME.23.02 – PSPB and Wildfise Risk Trade-CRI Transparency
579	CalPA	Set WWP-44	CaPA_Set WMP-44	9	CalPA_Set WMP-44_Cg	Page 81 of PCEES, 2022 WHO Equate states, CFUC in quotient for sprinter on EFFS exhabit crush, was readoused by opportunity PCS relation to the Investment of the September of PCEES statement quotient of the provide copies of any report, warrays, or other documentation to expose PCEES statement quotient of the PCEE college with CPC enrelatives of Exposurables in the EFFS exhabit properts served by PCEES 13 ft for enterest part bits yet, places state from each causing are distinguishables. 13 ft for extremely part bits yet, places state from each causing are distinguishables.	In Please as the Notice presentation that supports the spirition induction effectiveness citatediant inferences on page 8.6 of DCEs 200.5 Willder Mingston Pinc Option. 5) No. contage on DCD-enabled devices are not corrently identified apparately the PCPO membry legacity provided to SCE. 60. 61. April 1985 of the PCP option of the SCE 200.5 Application of the PCP option of the PCP op	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/ppe/docs/outages and-safety/outage-preparedness-and- susport/Califebrocates 044.stp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-14 – Effectivenesis Analysis for EPSS including Implementation of DCD
580	CalPA	Set WWP-44	CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	This following table is from PG&E's 2022 Armal Electric Reliability Report, page 12: a) Please provide an updated variation of this table with an additional row for C222. b) If PG&E is unable to provide any risk in expected data from part (b), please provide a neason for each data point of PG&E is unable to provide any of the requested data from part (s), please provide an estimate of when this data with the solitories of the requested data from part (s), please provide an estimate of when this data with the solitories of the requested data from part (s), please provide an estimate of when this data with the solitories of the reposition of the results of t	a) An opdated variation of the requested table is not clumely available, as described in subpart (5) below. b) PGASE publishes the Annual Electric Relabelity Report used. Ally for the prior year. If the inference table will be included in the 2023 Annual Electric Relabelity Report, which is instratively included to the published in July 2024 at the following last. If the prior the investment of the published in July 2024 at the following last.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/Cal/ducates_044.sip		NA	NA	N/A	N/A
581	CMPA	Sat WWP-44	Call A, Sut William 44	11	Car91, Sar WNP-44, C11	Page 27 of PGEC 3, 2025 WMP Update states: epithed whenced impetition profiles and evaluated improvements to Substantial Resources to Uniter state and goods classes an accommodation. Based on equal of the program PGEC is monthly forward with executing 1, 1000 rates of the STEEL and	The company commissional open provision where the company commission of the company commission of the company commission of the company commission of the company comp	Holly Walterson	4152024	4/18/2024	4/18/2024	tites fines are confused by dischlored galactic for the confused state of the confused state of the confused for the confused state of the confused for the confused state of th		NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGMS-23-19 - Continued Programment Virginitin Management Milestry
582	CalPA	Set WWP-44	CaPA_Sat WMP-44	12	CalPA_Set WMP-44_Q12	Table ACLPCAE. 22-23 - on page 112 of POLES 2025 WWP Update includes the following only of Equin hings has colorated to all or the water state was recorded as P1-2022, over three months after 30 Physics any country of the collection of 20122222 and accepted? 3) Physics any country of the collection of 20122222 and accepted? (3) When deal POLES pint to replace the destroyed sile?	is, it is dependent in	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	htto://www.ope.com/assis/loge/docs/outapes und-safety/outape-oreginarches.and- uspoort/Call-describes_064_sto	0	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
583	CalPA	Set WMP-44	CalPA_Set WMP-44	13	CalPA_Set WMP-44_Q13	Table ACL POLES_COLET in organ 113 of POLES_2025 With Update includes the following only: 16 (Figure 11) by 18 colet of longs and and find a section was recorded in 111/2022, ever one smoth after the station was removad on Department 17, 2022. 3) Provide way records of the adiabation on 111/2022. 4) When does POLES plan to relocate the station had been removed? 4) When does POLES plan to relocate the station.	calization in Aug 22, 2022. On the collection days we exceed enterviewable due to a class pull error. This station has not been collected as in the case of the collection that collection the collection to the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pga.com/assets/pge/docs/outages and-safety/outage-preparedness-and- support/Call/disocates-044.cp	0	NA	11.4	Appendix D - Areas for Continued Improvement	at 11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration

584	CaPA	Set WMP-45	CWPA_Set WMP-45	1	CaPA_Set WAP-45_01	Reporting to usage of Visities Distribution than Montal (DDRM) or its recovery contracted conduction and substitution of the Montal Conference of the Conference of Conf	their numeric trains, we would add a new order of 1900M24 and middle draw wholes the summer trains. We would add a new order of 1900M24 and middle draw wholes with the summer trains. We see 2000 CEP, person places about the 1900M24 we would not find a PFM of 10.21 1-050 because on modification of the discussion mode of an exception, of whose the person of 1900M24 we recently exclude of the middle and republishy about the fax use of "sup other fiduce version" of 1900M24 we recently of 1900M24 with the person of 1900M24 we recently of 1900M24 with the 1900M24 fiduce of 1900M24 for comprision in the 2020 CEP, province VEPMA or identification in the 1900M24 fiduce of 1900M24 for 1900M24 fiduces and 1900M24 fiduces are not of 1900M24 and person would be excluded in the 290M24 fiduces and 1900M24 fiduces are not of 1900M24 fiduces and 1900M24 fiduces are not 1900M24 fiduces are not 1900M24 fiduces and 1900M24	Holly Welternan	4/15/2024	4/18/2024 4	V18/2024	httendigene mes merkentskeprikes inskepr gelanktskeleder somsteken med menskeledereder, del kaj	٥	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.Consequence
585	MORA	Data Request No. 11	MGRA_Data Request No. 11	,	MDRA_Date Request No. 11_01	Please provide ron-confidential variation of any regionness is Cul Advisories dates required to Cul Advisories are confidential.	when with DVD build who, see 10 C231-10 CM, when missed authority to sight the MITA'S Planes as strongs as Model's Californ. PGES days to the separate in build produce in the class of the produce of the company of t	Joseph Milchell	4/18/2024	4/19/2024 4	V19/2024	https://www.pps.com/ments/spail/des/states- pel-self-fills/files/states-states-state- ses/states-sta	٥	NA	62.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Componers Identification
586	MGRA	Data Request No. 11	MGRA_Data Request No. 11	2	MGRA_Data Request No. 11_C2	Please provide a nonconfidential reason of documentation containing a assuration of MORM A. Including works are calculate.	Indecements to provide with can be informated an all 'incommentation continuing a consideration of the control	Joseph Mitchell	4/16/2024		119/2024	beton literan era omnistrati bradders fruttera, und sakkrifordera eras artinas and, uneren AMSA, 311 sin	۰	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Request No. 11	3	MGRA_Data Request No. 11_Q3	If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	E3 is currently conducting an independent review of the WDRM v4, which is scheduled to be available by the end of Q2 2024.	Joseph Mitchell	4/16/2024	4/19/2024 4	/19/2024	and safety/outage preparedness and support/MGRA 011 zip	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CalPA	Set WMP-46	CalPA_Set WMP-46	1	CulPA_Set WMP-46_C1	Regarding Adactives 2024-64 of PGE 2025 (WRP-Update, R0 JAC-32-28, Astrol.) COOP state of PGES-2025 WRP-Update and Section of the continuents in the section of the continuents of the c	Significant for the Construction, the Sandhard Information Review of the Price Sandhard Sandh	Holly Wehman	4/17/2024	4/22/2024 4	122/2024	https://www.pps.com/assets/pps/docs/podages. ped.els/sylvidades-representations-and- sagement/assets-and-and-and-and-and-and-and-and-and-and	1	NA	11.4	Appardix D - Areas for Continued Improvement	11.4 ACI POSE 23-06 Continuation of Grid Hurstening Joint Studies
599	CuPA	Set WWF-es	CaPA_Set INSP-46	2	CuPA, ServidPut, Co	PGME's Commande Windline Sidney Program weeknied includes the procedures valided to infriend (III) inspection of all places discussed to 1000000 of procedures. In all places discussed the Commander of the Comma	**CAGE** validate after following (Inc. **CAGE** validate after following (In	Holly Welman	417/2024	4/22/2024 4	122/224	http://www.pap.com/earth/pap/des/bes/artes- per/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes-paper/artes	16	NA	81214	6.0 Wildelin Miligadores	8.1.3.1-4 bifused Inspection
590	CaPA	Set WMP-46	CliPA_Set WWP-46	3	CalPA_Set WMP-46_Q3	Insupprise to date request Colehonouse PGE-2009/IR-OL question 1. PGAE provided attachment "VIND-Datacover/gi22-2005, DM, Culchonouse (IS-0.001 Index) fair (IS-0.001 Index) fai	All Commissions of the control flower of the Commission of the control flower of the con	Holly Wehman	4/17/2024	425/2024 4	125/2024	https://www.ggs.com/assets/pgo/docs/outages- ent-adets/fortage-pressure-shees-and- surpoort/full-debecates_DSA.np	0	NA	8.1.6	Section 5.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quility Assurance (QA)
591	CaPA	Set WMP-46	CWPA_Set WSWP-46	4	CaPA_Six YMP+IS_C4	Intersperse to data request Colubrocation PGE_SCOSIMPAD_0, quanties 1, PGEE_provided adlackment YNDEP— The following quanties after bit to the 7001 Cold Discontinuous YNDEP— The following quanties after bit to the 7001 Cold Discontinuous YNDEP— The following quanties after the total properties of the properties of th	water facility with contrast for specific management and surgespection and services	Holly Wahrman	4172024	4252024 4	125/2024	Standingson may manifestath bendines indepen- gal selfst belates more those and, manifestation and a field in	٥	N/A	81.6	Section 8.1.6. Quality Assurances and Quality.	8.1.6.1 Quality Assurance (DA)
592	CaPA	Set WMP-46	CMPA_Set WMP-46	5	CMPA_Ser WMP-46_05	Interprete to feder required Calefornies—CRE 2009/RM-0.2), section 1, PGAE provised studentes* "WIND- linearweg/2009-2005, PG. Calefornies, 1950-2004, about 1. PGAE provised studentes* "WIND- linearweg/2009-2005, PG. Calefornies", PG. Calefornies "PG. C	allowable between an inspection and the QV date. h) Not applicable, please see the response to subpart (g) above.	Holly Webmain	4/17/2024	425/2024 4	125/2024	https://www.pgc.com/sests/pgs/docs/underse- end-stdfs/cologo-preparioses.act, support/Valchdocodes GMLsQ	1	NA	8.1.6	Section 8.1.6 - Quality Assurance and Quality Centers	8.1.6.1 Quality Assurance (GA)

593	СиРА	Set WWP-46	CWPA_SHI WWP-46	8	CMPA, SH YMP-45, OS	If I the assesser to pair (c) is no. ally not?. (j) lobes PGAE flows is standard for the maximum amount of time that is allowable between an inspection and the CV date? (ii) If the arrower for pair ((i) is yes, which is the maximum amount of firms that is allowable between an inspection and the CV date? (ii) If the arrower for pair ((i) is yes, which are the maximum amount of firms that is allowable between an inspection and the CV date? (ii) If the arrower for pair ((i) is yes, please provide any relevant procedures, specifications, job aids, full firms, or other	ная параван вы реготов на впоставани вооди.	Holly Weheman	4/17/2024	4/25/2024	425/2024	Stem Virgous man amelianest lage (from virgous) and admir/script proper stems and bappen College (College College) and bappen College (College College	N/A	8.1.6	Section 5.1.8 - Custor Assurance and Osality 8.1.6.1 Quality Assurance (OA)
594	CiiPA	Set WWP-46	CuPA_Set WWP-46	7	Cain/4, Ser WMR-46, Q7	All the same to contribution on advanced and process process and process and advanced "NASI- tions of the process and process	,	Holy Welterson	4/17/2024	4/25/2024	425/2024	Stips II were pay attend to the things of the stip of	NA	81.6	Section 8.1.6 - Quality Association and Quality 8.1.6.1 Quality Associations (QA)
595	CulPA	Set WWP-46	CuPA_Set WWP-46	s	Carl-L Skri WMP-46_C8	In response to data reguest Culdivocation 2/05/2097/87-03, quantito 1, PCAE provided attachment "VMID-Descript/02/2005, DM, Culdivocation, 2005-0007/48/05.0007. In Passes agreed to the state only of "Protects can full description provided in provided to the state of the state	An establishment of the supposes contents COPPE(ENTIL), efformeding provided previously to the company of contents of the sections provided previously to the company of contents of the section of the s	Holy Welterson	4/17/2024	4/25/2024	425/2024	Stips There aga can feasibility before against the second and the second	NA	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control 8.1.6.1 Quality Assurance (QA)
596	CaPA	Set WMP-46	CalPA_Set WMP-46	9	Car9A, San WMP-48, CO	Interportue to data separat Culturocate POE-2009IAP-E3, question 1, POEE provided adactivement "WIND- Lines fections that, under 21th termination of training pain important wavelend by adaltity of 15 th feet of Con- tractions that, under 21th termination retraining pain important wavelend by adaltity Co. 15th feet of Con- state POEE mode any Poempers to its intravient reportant production for transmission pink reportant consumer by an after the Contraction of the	 a) Yes, PG&E is in the process of updating Utility Procedure TD-2235P-01, which provides instruction for introducity inspective, teating, restoring, reinforcing, treating, and recaling wood poles. As part of this procedure revision, PG&E is addressing 	Holly Welternan	4/17/2024	4/25/2024	425/2024	https://www.ges.com/exech/ges/docubestage- ped-self-stratege-proposed-self-strateg- ped-self-stratege-proposed-self-stratege- pages/Collaborators, diffs ag	N/A	8.1.6	Section 8.1.5 - Coulty Assurance and Outlity 8.1.6.1 Quality Assurance (Q4)
597	CaPA	Sat WMP-46	CaPA_Sat WWP-46	10	CWPA_Set WWP-40_010	Integration to date sequent Caleboomer's PGC - SCHWINGE CITY and Line T. PCEE provision destinations "With-Concessions 2002-2002-2002-2002-2002-2002-2002-200	Phases see the responses to Ossition No. 000, adoptins (e) to (r), which also apply to this request and provide the information rought.	Holly Welternan	4/17/2024	425/2024	4/25/2024	https://www.aps.com/seath/pss/free/violance- pes adjustice/seath/pss/free/violance- auseric/Coldencies_(Ed. Ja.	N/A	6.1.6	Section 8.1.6 - Quality Assurance and Quality 8.1.8.1 Quality Assurances (Q4)
598	ces	016	CEIS_016	1	GEIS_6146_G1	QCI. Regarding PCAES. Responses in PCAE-23-15 QCI. Regarding PCAES. Responses in PCAE-23-15 Indicate the Common of the Management of the Section of the Se	application. If Yes, PG&E is still on track to enhance VMOM and TRI program to include the capability to capture factors for prescribing trees for removal by November 15,	Bread HSI	4020024	4/25/2024	425/224	Stites from one confinents by a fine for each series of the first fine of the first	262	15.4	Appendix C - Assas for Continued Improvements Addressing the Risk form House? Trees
508	cess	016	OEIS, 916	T(a)	OEIS, OTA, CHIM	enhancement. b. In PG&E's response to PG&E-25-15, it says that "PG&E will be making digital record enhancements to FTI potential strike trees. 4. Did PG&E's Februare accord is enjoy reactions for the Foresand Tree Instruction program (FTI) by creation.	IN POSE completed our enhancement of the Che VM application for Readle and Second Patrol to include capibilities are replaced in the Che VM application for Readle and Second Patrol to include capibilities are replaced as the Che VM application for Readle and Readl	Boad Hill	4/22/2024	6/21/2024	621/2024	State. There are an articles and high file who again and all all all and are assessment as a second and a second an	N/A	11.4	Appendia D - Ansas for Circles and Improvement 11 AGS PSSE 52 - 15 Impairmentation 47 Foundation The Park Note These Addressing the Risk form Never These

599	GEIS	016	0615_016 2	OS18, 814, C2	OCO. Regarding POSEs is Quartery Targets for floating Parlet DOS Regarding POSEs is Quartery Targets for floating Parlet DOS Regarding POSEs is Quartery to present the Floating Parlet — Distribution (NM-18) 2023 and DOS Regarding POSEs is Noted for distributed East of COS DOS Regarding POSEs In Parlet D	a The targets were reduced in Q2 and Q3 in subsequent years to provide the oppositions sum with ground findulity during the course of the year POEE of the provided provided the provided provid	4020024	4252024 42522024	24 International parameter interdescribed and	0	NA NA	11.4	Appareds D - Avais for Continued Improvement	11.4 ACJ POSÉ 33-90 Decresse in Despited Distribution Trapication
600	OEIS	016	OE15_016 3	OEIB, ove, G3	Col. Taylor (1974). A facilisation is to 19704. In 2021 Will Waller (1974). A facilisation is to 49704. In 2021 Will Waller (1974). Security of the count plumps, provide. In 2021 Will Waller (1974). Security of the count plumps, provide. In 2021 Will Waller (1974). Security of the count plumps, provide. In 2021 Will Waller (1974). Security of the count plumps, provide count in the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2022 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated only plumps made to the top risk circuit in 2022 and 2021 Will Beated on any plumps made to the top risk circuit in 2022 and 2021 Will Beated on any plumps made to the top risk circuit in 2022 and 2021 Will Beated on any plumps made to the top risk circuit in 2022 and 2021 Will Beated on any plumps made to the top risk circuit in 2022 and 2021 Will Beated on any plumps made to the top risk circuit in 2022 and 2021 Will Beated on any plumps made to the risk circuit in 2022 and 2021 Will Beated on any plumps made to the risk circuit in 2022 Will Beated on any plumps made to the risk circuit in 2022 and 2021 Will Beated on any plumps made to the risk circuit in 2022 and 2021 Will Beated on any plumps made to the risk circuit in 2022 and 2021 Will Beated on any plumps made to the risk circuit in 2022 and 2022 Will Beated on any plumps made to the risk circuit in 2022 and 2022 Will Beated on any plumps made to the risk circuit in 2022 and 2022 Will Beated on any plumps made to the risk circuit in 2022 and 2022 Will Beated on any plumps made	Filed. Behalmed FORDER of the case as American per 2012 and a currently recolating and and a currently	4/22/2024	425/2024 425/2	https://www.aga.com/assnt/aga/des/isstates- ged.whit/forate_organizations.and. asspers/CHTs.018.pg	0	NA	6	Sector 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
600	otis	016	CRIS,016 263	OBEL/16.20kg)	segmen between 73 and V4. A great incomment on endeaped and scores between 73 and V4, sindler to the great provided in Data Beauset CRC di PGES 22016 Question 17 abovery the difference in record between 172 and V3.	whether two most flow A COSE. The formation being the Signature of	4222024	5807024 5807	Tatas (freeza des ambientos has free freeza des ambientos des ambientos des ambientos des ambientos des ambientos des ambientos de	,	NA	6.1.2	Section 6 - Nosk Moderatings and Assessment	6.1.2 Sammay of Nah Models
600	CEIS	016	OEIS_016 3(x2)	OEIS_016_O3(s2)	2031 Registering PGEAS. Adjustments in the MODIM Into 2009 WWP EVEN MEET decreases the original mode between IN Wolfare Docksholm Plast Model into 2009 WWP EVEN MEET decreases the original model in the part of the part o	Doad HI	4/22/2024	11/4/2024			NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
601	MORA	Data Request No. 12	MGRA_Data Request No. 12 1	MGRA_Data Request No. 12_Q1	Please potential in the property of the proper	PCAE: washer station identification numbers (II) directly consepond to Synoptic washer station (Ibs. However, Synoptic allows less characters for hear CIbs. PCAE skiptly when the PCA operation of the Cibs. PCAE skiptly when the PCAE operation of the Cibs. PCAE skiptly when the PCAE operation of the Cibs. PCAE skiptly when the PCAE operation of the PCAE skiptly when the PCAE operation of the PCAE "OCIES" when PCAE when shadows PCAE "OCIES" and Synoptic ID "OCIES" related "OCIES" when PCAE when shadows PCAE "OCIES" and Synoptic ID "OCIES" related "OCIES" when PCAE when shadows PCAE "OCIES" and Synoptic ID "OCIES" related "OCIES" when PCAE when shadows PCAE "OCIES" and Synoptic ID "OCIES" related "OCIES" when PCAE "OCIES" and "OCIES	4/25/2024	4/30/2024 4/29/2	https://www.pga.com/assets/opa/docs/outages- and-safets/outage-creparedness-and- support/MSRA_012 atp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-23 – Weather Station Maintenance and Calibration
602	Onser Proser Intitude (CPI)	003	Green Present Institute (GPI)_003 1	Green Preser Hallade (GPS ₁ , 503, CH	Please provide any PGLE data, meeting maskale, and marining minus generated for analyze provided of the late. Just HCD variety generated by 2023 to "discuss the different types of regular to the provided and the late of th	"Vicilia" mile im Politi maritire state in Vicilia della via Spregio Di Visilia" mile state di Ambressa i Internazione comicio Officiali della via di Ambressa i Internazione comicio Officiali di Ameritari provideti provincia di Carte di Ameritari provideti di Carte di Ameritari di Carte di	4282004	\$1/2024 \$1/21	Total Times are not inset top the chartes and so state the particular times and state the particular times and state the particular times and	c	NA	s	Section 8.2 - Vagatistics Management and Impections	8.2.3 Vegetation and Fusils Management
603	Ower Power Institute (OPI) Grown Power Institute (OPI)	003	Orean Preser Institute (GPIL,003 2 Green Preser Institute (GPIL,003 3	Green Prevent Instable (GPI), (SS), CS	Please provide any PGES sides, musting maskels, and maning minus generated for earlier presented of the Justici Coll maning halfs 2023 in "discuss each oldity" impaction than provides and afficient of final management (5): final management (6): final management (6	Administration in the composer content COPPERSIVEA Afformation provided presented to the contention of provided presented to the contention of provided presented to the contention of the conte	4292024 4292024	\$1/2024 \$1/20	tapper(107, 001.ce	8	NA NA	8	Section 8.2 - Vegenation Management and Vegenations Section 8.2 - Vegenation Management and	8.23 Vegetation and Fasis Management 8.23 Vegetation and Fasis Management
	1		10. 20.00	1		2024.	1		support/GPI 003 zig	1		L		1

605	CEIS	017	OEIS_017	1	OEIS_017_Q1	Regularly As best 18th Convex Constant Filted Serves 1 Works Meetings 100,523 (25) (15) and most had play depend and way seeing with silike in 2023 to be channel and other information specific general conductor dischows as [16,43], appears \$17.04.7.2.04 (2004-15)	2. The meetings begin in April 2023. 3. Yes, these meetings seek conducted in response to Ansa of Continued Improvement (ACI) ACI (PASE-32-11 Covered Continued Effectiveness Lesions continued (ACI) ACI (PASE-32-11 Covered Continued Effectiveness Lesions (ACI) ACI (PASE-32-25)	Brad Hill	4/29/2024	5/2/2024	5/2/2024	https://www.new.com/assets/new/docs/outneess- and-safets/fostnee-occonnectess-and- sanger/OPS_917 ap.	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
606	OEIS	017	OEIS_017	2	OEIS_017_G2	Regarding to Little Undergrounding Windring Group Meeting. PCEES 2005 Option mentions Test **Lastly, for utilises also developed an undergrounding strating group to the Control of the Co	1. The Joint Newton Chemical Way (100), reviewing we had with 5000 and 200 an	Brad Hill	4292024	5/2/2/2/4	5/2/2024	httes://www.ass.com/assachine/frechindens- geleiche/frechindens-geleiche/frechindens- geleiche/frechindens-geleich	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-64
607	ces	617	CESS, 517	3	OEI8, 917, Q3		If PIGEL ECE DE GOLDER from the Justice Linding memoring to trickness arrives speed subsection from the Justice Linding street to the Justice Linding street	Brad Hill	4292024	5/2/2024	5/2/2024	bites il more ann amil met il met limite il mitera, più dell'el tra les immediane and, anno 1005, 112 a.	4	N/A	11.4	Appareds D - Aware for Continued Improvement	11.4 ACI PGRE 23-04
608	OEIS	017	QEIS_017	4	OEIS_017_Q4	Regarding the Joint URIN Monthly Massings on the WMP. Regarding the Joint URIN Monthly Massings on the WMP. 100F In class IT will be a proper of the Contract Contr	1.30. Share normalized ser me the insegence to a squeezile. Area and Cuntinuade representation. In their opinionals, between ser the secoporum to includent [1]. In the opinional process of the second to the se	Bead Hill	4/29/2024	5/2/2024	52/2024	https://seens.ope.com/easts/spel/docs/sostages. and-asthor/outes-prepartytes-and- suspent/1015_072.es	1	N/A	11.4	Appands D - Areas for Continued Improvement	11.4 ACI POSE 23-04
609	MGRA	Data Request No. 13	MGRA_Data Request No. 13	1	MGRA_Data Request No. 13_Q1	The PGLE response supplied to MORA in VMIN-Discovey/2022- 2022, DM, MORA, CSD 601554001 foriginated. Year incomplished und corresponsive at In Controlled visit D flat could be considered with the DGLE in yearled spride. In Incompleted only the Controlled visit of the Controlled only only only of the Controlled only of t	CSEA departs, to, and disagrees with the consequentation of an expension to the control of the c	Joseph Mitchell	4/30/2024	5/3/2024	51/2024	http://rema.ope.com/easts/sept/docs/mstages- ent-setts/mstage-present-tens-set/ support/MSRA_ETA as	1	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Protential Index (PPV) and Ignition Probability Weather (PPV) Enhancements
610	CaPA	Sat WMP-47	CuPA_Set WWP-47	1	CaPA_Set WMP-47_Q1	The above investigating filterine "Additionate and SC 00000000" (1) Out 70 or	PIGES disposed to each of the three advantages of this request or the growth failth try an exception to each of the other and produced or the produced failth try and exception design, picking and produced or the produced or the produced or the produced or produced produced produced or produced or the sea who produced produced or produced exception design, picking and produced produced produced or the public SEAS SEAS SEAS SEAS SEAS SEAS SEAS SEA	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	http://www.eps.com/essts/specifies-froduces; enf-satisfroduces-consentens-and, support/Califorcies-G47.pg	٥	N/A	8.12.5	System Hardening	N/A
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	The social spreadshired WMP-Discovery/2003-2005_DR, MIGMA_013- C001ActO1 take contains 11 igniferor in which the circuit was activated with DCD, white only four occurred in the HFTD. PC&E's WMP-Update says that only our initiative occurred. The same artisis this consequent discoverance.	PG8E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_014.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_Q2	Were any of the verified signiform on DCD-enabled circuits associated with wiredowns? If so provide the wire-down identifier from PG&E's (IDS data, since PG&E included no time data in the wire down data set.		Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MORA 014.zip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
613	MORA	Data Request No. 14	MGRA, Data Request No. 14	3	MSRA_Data Request No. 14_G3	Phase provide the left decide (on reported to the CPVC) for the spiniors that incomes of the CCC hooked of combine.	These are to the table before for the Course, are reported to the CVFL originate the account of the DOS-method countries (the Course of the CVFL originate the account of the DOS-method countries) and the CVFFL originate of the CVFFL originate of the CVFFL originate of the CVFFL originate of the CVFFL originate originate or the CVFFL originate o	Joseph Mitchell	5/2/2024	5/7/2024	5772024	https://www.apic.com/eastel/specifics/insteassed data/specifics/insteassed data/specifics/insteassed data/specifics/insteassed data/specifics/insteassed data-specifics/insteassed data-specifics/instea	0	N/A	15.4	Appainds D - Ansas for Continued Improvement	11.4 ACS POAR C2-35 Fan Provision Intel (PP) and ignition Probability Weather (PPV) Entercomments

614	MORA	Data Request No. 14	MGIBA, Salas Propuest No. 14	4	MDRA_Date Request No. 14, G4	Physics provide delaifed closes information for the 17 hour man," events that POAE estimation may have been maked by DCD actuation, so walf an entarge dates and execution.	Figure 18 to New York for a list of the 17 pointed, another greater PSEE sharmed in 2023 for which the onlarge filland man discussed by Children and Section 19 pointed for the 18 point	Joseph Mitchell	5/2/024	5/7/20024 5	1772024	https://lewin.gap.com/neuth/psychochrodusta- ged-safe/(includes responses each gallwork block, riskor	0	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PORE 23-26 For Provincial Intel (PPI) and springs Producing Variable (PPI) Efficiences
615	MGRA	Data Request No. 14	MGRA_Dissi Request No. 14	5	MGRA_Data Request No. 14_Q5	Now many "files" OCO signals were received that resulted in ordages in 2022? What were the number of continues and costomer nanues affected?	In 2013, I and of 2010CD odage seems recovered wise effect (1) or identifiation was find according condition. The 201 odages allowed 2013 Of contentions for a state of pursues faced byte about 1 in 2012 odages allowed 2013 Of contentions for a state of pursues faced byte and the 2013 of the 2013 Of contention for a state of the 2013 of the 2013 of	Joseph Mitchell	5/2/2024	5/13/2024 5/	/13/2024	https://erww.gea.com/assets/pgo/docs/outages- and-afets/outage-preparatives-and- support.PM/DIA 014.sig	0	N/A	11.4	Appairdix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Protential Irrdex (FPI) and Ignition Probability Weather (IPW) Enhancements
616	OEIS	018	OEI8_018	1	QEI8_018_Q1	Regarding FTI traversity Only Trees interporting to Other Property 2004 PGEE COST Counters 1(5)(5) PGEE added that PGEE's interporting to Other Property COST APPLE COST Counters 1(5)(5) PGEE added that PGEE's interporting to Other PGEE's acceptable to Apple to Other PGEE's acceptable to Other PGEE's	A Primary as "A	Brad Hill	5/3/2024	5/8/2024 S	58/2024	Steps II were one comments begalders instance, and which instance comments there and assert OPS STALES.	2	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-19 Continued Progression of Vegetation Management Maleuty
617	OEIS	018	OEIS_018	2	QEIS_018_Q2	Regularing Back-Up Betteries Complisted in 2022: In in WMP Dybach, PAGE States that for capitaled 3,700 units of new or replacement postable and permanent batteries (PG-GG). A Povide, in stabular format, a list of accounts that received a buttery in 2023, including I. White for the buttery was new or a replacement. I. White for the buttery was notified or permixer.	Please see attachment "WMP-Disconwe/2023-2025, DRI, OEIS, 016- 000004x010 COMF-bits for the requested information. Nate that all statistics received by customent brought her Portable Statisty Program or the Disability Disaster Access & Resources program in 2023 were fully subsidized.	Brad Hill	5/3/2024	5/6/2024 5	5/8/2024	https://www.cpa.com/assets/app/docs/astepes- and-safets/astepe-prepared-ass-and- support/DES_018-in	1	NA	8.5.3	8.0 Wildfine Miligations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_01	A TOMBUT Comment of the Manage (Comment of th	Name as in a finding like for the sequenced elementation. Please rate, these attachments were provided as got files and one cased likes. **WIP Gloscomy (2012-2012) BP, Clarkdonnase, 1910-001-188-or it Association (2014-001-188-or it Association) and one cased likes. **WIP Gloscomy (2012-2012) BP, Clarkdonnase, 1910-0188-or it Association (2014-0188-or it Association) and office of the company of the compan	Henry Sweat	5/14/2024	5/22/2024 5/	/16/2024	https://www.pep.com/assets/pep/does/outages- und-safets/include-preparathesis-and- support/SPO_011.pp	4	N/A	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
619	CMPA	Set WMP-49	CaPA, Su 1989-48	1	CuPA, 5w 1989*48, C1	For POAC's tree-wise set grounded primery clotch at on holes 35 M (normally please describe, with inferences in POAC's promotions: In POAC's promotions: In POAC's promotions: In POAC's promotions: In POAC's promotion of the control of the poach of poach of the	Appel dans (Audia Choren Profile Entire): Apple dans (Audia Choren Profile Entire): are with the Multipolar guidence. Please receives and public profile of the Audia Choren Service of the Audia C	Tyler Hotzschuln	5/16/2024	5/31/2024 5/	731/2024	Steen Theren sees not beauth by the chindren and a steel for the chindren and a steel for the chindren and a steel for the chindren and the ch	٥	NA	154	Appendix D - Ansas for Continued Improvement	11 A ACI PASE 23 -248 Evolution and Reporting of Sanky Program. Relating to 67-92.
620	CMPA	Set WMP-48	CaPA_Set WWP-48	2	CMPA_Set WMP-48_02	For PCEC's for which mail-grounded primary choice of or below 55 MF places describe, with references to reCEC's procedure. In PCEC's that prime convert freewholds, the calculated from resistent described values, or for the resistent described values or calculated from resistent described values, or for resistent values, or for resistent values, or for resistant values, or	Antoma to Ass. See . The second of the secon	Tyler Holzschuh	5/16/2024	5/31/2024 5/	/31/2024	https://www.eps.com/asset/sper/docs/outsets- end-safes/outset-consend-relation-and- parents/Vald-freeding_OSE on	1	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PCASE-23-26 Evaluation and Reporting of Salety Impacts Relating to EPSS
621	CuPA	Sat WWP-48	CaPA_SH WWP-48	3	CaPA_Ser 1989*-48_Q3	For POSE's arouse above 35 M, but not classified as part of the NERIC bolk sketch: system, please desorbe, will as POSE's Lake by the connect thresholds. If the POSE's Sketch is recent thresholds as classified from researed critical values, and provide the position of	PAGE. 19 recommend CPTG (i) and unique or of the early in serious period and only or a company of the early in the CPTG as series, in the company of the early in the CPTG as series, in the company of t	TylerHolzochuh	5/16/2024	5/31/2024 5/	31/2024	https://www.ga.mm/contribute/scharge. and definitioning apparentess and appart/Schhrooden 468.ap	۰	N/A	154	Appendix D - Awar for Continued Improvement	T1 # AC PGSE 23 -38 Floateries and Requesting of disease propers Richard to EPSS
622	СШРА	Set WMP-48	CuPA_Set WMP-48	4	CalPA_Set WMP-48_Q4	willowers in PAGE's procedures. PAGEA Takes place present resemblishes. 3 The secretarised stage assigned to those for control the page of the page	NERC Bull Eastic System transmission lines are entuded from POLE's Transmission EPSS program, fraction, POLE's usable to provide the sequented information.	Tyler Hotzschuh	5/16/2024	5/31/2024 5/	/31/2024	https://www.ope.com/assets/ope/docs/ostages- and-safets/fortage-proporedness-and- susport/Calledvocates_048 sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23~26 Evaluation and Reporting of Safety Impacts Relating to EPSS

623	CaPA	Set WMP-48	CuiPA_Set WMP-45	5	CaPA_Set WMP-48_05	Pease provide the lat of circula that we directly upstream of PCAE's distribution lines, including the following of Charlet many; a) Charl many; b) they were the circular to the MERC bulk electric systems.	The PEREX reading with the Public Advancian Critics (Fall Advancian critics) in Perex (Perex Perex Per	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	2450: From one confinest linguities for leases; and safety for the experimental assessment assessment of the form of the safety for the safet	2	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
624	CaPA	Set WMP-48	CalPA_Sat WMP-48	8	CaPA_Set V99P-48_Ot	Please provide the number of circularisk-days that POAE activated feating from January to December 2023, by more than the provide the number of circularisk-days that POAE activated feating from January to December 2023, by	The circulate deep lates represent High Fire Risks Area miles evaluate with CPSS services in 2012. Contact to the CPSS of the	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pps.com/posts/appg/doss/out.ppgs and substitution as consumentum, and annountial followers. JOS mp	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
625	CaPA	Set WWP-48	CaPA_Set WWP-48	7	CaPA_Set V99P-48_Q7	Please provide the number of circularisk-days that PGAE did not activate fleaking from January to Discentive 2023, by records.	The ACT	Tyler Hotzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.nps.com/esstal-besi/dess/nodapes. mit salder/nodapes-mental-besi/dess/nodapes- mit salder/nodapes-mental-besi/dess/nodapes- salder/nodapes-mental-besi/dess/nodapes- parantifical-besi/dess/nodapes-mental-besi/dess/nodapes- parantifical-besi/dess/nodapes-mental-besi/dess/nodapes- nodapes-mental-besi/dess/nodapes-mental-besi/dess/nodapes- nodapes-mental-besi/dess/nodapes-mental-besi/dess/nodapes- mental-besi/dess/nodapes-mental-besi/dess/nodapes- mental-besi/dess/nodapes-mental-besi/dess/nodapes-mental-besi/dess/nodapes- mental-besi/dess/nodapes-mental-bes	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Editor Impacts Relating to EPISE
626	CaPA	Set WMP-48	CaPA_Set WMP-48	8	CuPA_Set WMP-48_OB	Please provide the number of momentary usingse that PGEE had on circular where face top settings were not enabled from January to December 2023, by morth.	Focus are for the state tests for the sequented ordinarisation. And Monemary See the Monemary Total Total Total Total And	Tyler Hotzschuh	5/16/2024	5/31/2024	5/31/2024	http://www.pgc.com/asstr/pgc/frec/ordane/ new halfs/brane jorganishous and asserted the rains, Albane	٥	N/A	11.4	Appendix D - Assas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Euley impacts Relating to EP-55
627	CaPA	Set WMP-48	CalPA_Set WMP-48	9	CalPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PG&E had on circuits where fast-trip settings were not enabled from January to December 2023, by month.	Please see PG&E's response to Q008.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
628	CMPA	Set WMP-48	CuPA_Set WMP-48	10	CalPA_Set WMP-48_Q10	For each of the subject in the attacked access greated has a contract Plaquion Facility August 2022 Outspikes a facility. The principles of the attacked of the principles of the access for the principles of th	POLES objects to the request on the grounds that it is constrained and underly required to the property of the property of the property of the required to did not be a reprint reaction of 20 of the 50 million plant related in Theolore Final Polyagostal 2000 separation and certain property of the 50 million plant related and the final polyagostal certain property of the did to 30 million 2000 separation at the damped prison of which it would be underly handlessmen to provide the information and of the desirated longuages, threewer, such and the sort state, we would not and of the desirated longuages, threewer, such and the sort state, and the AMDIVERS OF DEPPLEMENTAL OF STATE OF CONTINUES, AND ADDITIONS OF THE THE POLYMENT OF THE POLYMENTAL OF THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF THE POLYMENT OF THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF THE THE POLYMENT OF THE POLYMENT OF THE THE POLYMENT OF	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://ereec.ope.com/assets/ope/docs/outages_ and-safety/outage-preparethess_and- susport/Caladvorates_ORE.kip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
628	CALPA	Set WMP-48	CALPA_SetWMP-48	10(s)	CALPA_Set WMP-48_Q10(s)	For soal of the colors between the state of each of present between "Present profits." The soal of the colors between the state of each of the state profits. The principles between the state of the state of the colors of the principles between the state of the principles between the state of the principles between the state of	Addition to 0 DEPPLANDED 1. Conformation (4.5) There are VIVE Contractive Conformation (4.5) There are VIVE Contractive Conformation (4.5) The reference Contractive Conformation (4.5) The reference Contractive Contract	Tyler Holzsichuh	5/18/2024	6/5/2024	6/5/2024	28tos il lenem opu comilessati lipea il facci il custera: god salita il custera consposantena sada. sussoori l'Califatonates. CAS sin	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPISS
629	OEIS	019	OEIS_019		OEIS_019_Q1	Regarding PORES in suppress to ACE PORES 23.50. PORES dates the followings in the 2025 WRF Update (s) 1232. Security PORES in control, PORES 25.00. PORES dates the followings in the 2025 WRF Update (s) 2025 when PORES contains are another law relative for instances in middle part of 2025 in the shared in PORES 2022 WRF WRF law and all parties are privated by the accord quarter of 2025 in the shared in PORES 2022 WRF WRF law and all parties are privated that PORES 2024 WRF are available on PORES 2025 WRF	by the and of the accord quarter of 2024 on the re-available of POSE's IPPS POSE and of the accord quarter of 2024 on the re-available of POSE's IPPS POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear.ppc.ca.gov/- POSE's 2024 RAMP Filtry is located at the following link 19su-linear	Brad HS	5/16/2024	5/21/2024	5/21/2024	https://erger.ope.com/assets/ope/docs/outages_ and-safety/outage-preparatives-and- support/DES_019-ap	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
630	OEIS	019	OEIS_019	2	QEIS_019_Q2	MARX Discovery/DCIS 2005. DR. DR. DR. DR. DR. DR. DR. DR. DR. DR	old. A MACE and the labority murder of cross segments to determine the kay 5% for VICROMO - 1.117 cross Segments, first school by the daily old stilly not vicrosity to -1.117 cross Segments, first school plant daily not knowneys VICROMO - 1.117 cross Segments, first school plant daily not knowneys VICROMO - 1.117 cross Segments, first school plant daily plant knowneys A vicrosity to -1.117 cross Segments, for VICROMO - 1.117 cross Segm	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://acom.ope.com/assets/ope/docs/outages- and-astety/outage-organizhest-and- samper/2018, 019 an	0	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
631	Otis	620	OE18_020	1	ORIS, 2013, O1	Regarding PGES 2 2025 Windpales a shrailer \$1.30 of PGES 2025 Windpales and reclasers foreign \$1.30 of PGES 2025 Windpales and personal personal shallow contained the shrailer and personal personal shrailer windpales and personal personal shallow contained \$1.30 of PGES 2025 Windpales and personal	** Vicinities of Pushes Shader Power Shamed (Politics) 25.4 et 5.44. All and and fine factions for sequences /**Tellic Shamed (Politics) 25.4 et 5.44. All and and fine factions for sequences /**Tellic Shamed (Politics) 25.4 et 5.44. All and and fine factions of processing of the sequences of	Brad Hill	5/17/2024	5/24/2024	5/24/2/024	https://www.nex.monleasth.brasilines/instance. ext.next.next.monleasth.brasilines.next. executions.com/com/com/com/com/com/com/com/com/com/	۰	N/A	9	Section 8.12 - Old Design and System Fandering	8.1.2.2 Undergrounding of electric lines and/or equipment
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Distaion)_014	-	CPUC - SPD (Safety Policy Division)_014_Q1	Pools in Su Su 150 created Pholips / Saga and associated impection report. Include dightoss tens toget or responsive operor. A. A nicerum of 50 large must be destined using impections. A. A nicerum of 50 large must be self-responsive or se	Order seven interferon contrille and Mr by 2 (2014. **Contrille Text In the received by the processor of the contrilled CPV respections. Please rice, as large can be contends **Please are "WIND-Characomy/DD2 2010, DIS 100 (144:000144001000 # girl "ext 1 Process, has gain and in a contended representation of processor gain and the contrilled CPV and the contrilled	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pep.com/sssts/app/docs/outages_ and-safts/fortage-preparedness-and- support/SPD_014 sip	3	N/A	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
632	CPUC - SPO (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(a)	CPUC - SPD (Surley Policy Division)_014_O1(p)	Periods to last 100 cmand Plastify A tags and associated aspection report holists all plastics from tags for recognition report. An alternative Service recognition report. An alternative Service share to interest principle paragraphic services and the service of the services of the	Intend fold the Amount. CACE has purposed for this feet, supported and office along the sequent with the Salety Policy Disease on Norther, June Planes and the this behavior fractioners, recking 50 of each Protein, A.X. and 10 space of the and consider annual recognition region. Planes are for the table behavior afficient from the contracting the requested reages table during the improvement with a provide free strenges are some as possible and account of the contraction. We advanture them Conclusion, 550, 950, 914-4001 support Amount COOM* asp. Planty, A.R.g. and send trapsoction regions. Planty A.R.g. and send trapsoction regions. SIND CONCLUSION, SIND 014-4001 support Amount COOM* asp.	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	https://www.pps.com/sest/uhpea/docs/pubmers- und-side/uhpea-proper/shoss-and- support/1929_014-inp	3	NA	8	8.0 Wildfre Misgations	8.1.3 Asset Inspections

632	CPUC - SPD (duty phily Division)	014	CPUC - SPO (Sales) Policy Disease), 514	1(s/2)	CPUC: 8PD (Slafely Policy Obtains), 014, 01(s2)	Personal than the 100 counted Person A tags and executional trage-claim regard, brokade of photos town tags or imperation regard. A revenue must be destricted design requestroom. A revenue must be a foreign contract to the contract town town town to the contract town town to the contract town town to the contract town town town town town town town tow	These are visible Orience(VISEA) (C.D. (1972) 61-100) Teagoliseal(COSP and for the requested images accessed with large of the processor consopio procedure in 1970, 161-100) Teagoliseal (C.D. In accessed with large of the processor consopio procedure in 1970) and the processor consopio processor c	Henry Sweat	5/14/2024	6212024	6/21/2024	Million and an investment the first before a constitute of the con	1	NA.		6.0 O'l biff to Milyadorius	6.1.3 Asset basel procedures
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPO (Safety Policy Division)_014_02	Product in a last 100 crassed Priority or your colores and associated inspection report. Include all places followers on the program of the production report in the production report in the production report in the production of 50 large must be desired during inspections. 8. A missione of 50 large must be some face of 100 colored to	TASE, vincentine this has the regulating tags related to content QFD important. Please more, as you can be created and regulated of regressions on all large bases associated registrations of proceedings of the QFD important process. A second of registration regulated to the process of the QFD important p	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/SPD-014-8p	3	NA.	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPO (Safety Policy Division)_014_Q3	Provide the last 100 created Priority 8 work costers and essociated inspection report. Include all photos from which orders or inspection report. A minimum of 500 gas must be interfield under jacquetome. A minimum of 500 gas must be interfield under jacquetome. A minimum of 500 gas must be interfield under jacquetome in gradient of the province of the priority	TeXE interaction to this the requesting pays interfer invertical (F) impactions. Please may as high on the results distinct of impactions of the displaces and the displaces in page. 1. The control of	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/590-014-ap	3	NA	8	8.0 Wildfire Misgations	8.1.3 Asset Inspections
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4	Provide all job bulletins related to 'X' tags.	PG&E does not have a job bulletin related to "X" tags, however, please see "WMP-Discovery2023-2025_DR_SPD_014-00	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
636	CPUC-SPO (Salley Printy Children)	014	CPUC: BPD (Salate) Princy District), 214	5	CPUC - SPO (Safety Preloy Dissisted; 254, QS	Provide runner of A, B, X, E, F for Anni, Chorad see Prio Test and Treat this during registerious and foot and list each bit glips. Belief to a same electricate in the sent format Table 10 PGE 20 of 1 (anti-bit glips, Belief to Sea and electricate in the sent format Table 10 PGE 20 of 1 (anti-bit glips, Belief to Sea and electricate in the sent format Table 10 PGE 20 of 1 (anti-bit glips, Belief to Sea and electricate in the sent format Table 10 PGE 20 of 1 (anti-bit glips, Belief to Sea and Sea and Foot glips). The sent format for the "Created Tag Freis." Indicate Padaceptes or places when seed for en/of 8 a anti- ference. 200.	JOSEP SET Actual Fresh by Impaction Type Armain Impactions 2023 of Annal Impactions 2023 (1755) Impaction Type The Frusty Fresh Rate Actual Impactions by The Armail Tag Fresh Rate Annal Impactions by The Armail Tag Fresh Rate FITTY Rate FITTY ANNAL IMPACT ACTUAL TAG FRESH ANNAL IMPACTION TO A ANNAL IMPACTION TO ANNAL IMPACTION TO A ANNAL IMP	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	2010 - United States of the Control	٥	NA.		E.O. Wildren Millystown	E.1.3 Asiat Impactions
636	CFUC - SPD (Salary Pulsy Dislates)	014	CPUC: SPO (Salesy Policy District), 014	S(M)	CPUC - SPD (Shifey Pulsy Diskins), 014, 05(a)	Provide number of A. B., X. E. F for Anni Count see Pair Year and Your for final think during requirements of the county of the	Administration on Michigan Company and Com	Henry Sweat	5/14/2024	5/31/2024	8/5/2024	Stem there are anniversal breakfached as a market from the control of the control	٥	N/A		E.O. Wildres Milyadores	8.1.3 Asset Propercions
836	CPUC-SPD (Salary Pulsy Dislaces	014	CPUC: SPIC (Salany Princy Distance), 514	5(42)	CPUC: SPO (Salesy Policy Dissero), 514, C6(at)	Provide nominal of A, B, X, E, F for Anni Counce and Pills Teas and Their first data during requirement and the county of the co	AND THE CONTROL OF TH	Money Sunst	5/14/2024	6210024	6/20/2024	Sites il neces ann anniquests benither insteament sets should be site of the sets of the s	۰	N/A	۰	E.O. Wildres Milityations	8.1.3 Asset Inspections

636	CPUC-SPO (Safety Policy Division)	014	CPLC - 9FO (Bridge Peday Distrace), 014	CPAC - SPO (Safety Palloy Divinior), 514, 55(school)	Provide number of A, B, X, E, F for Asset, Closed and Poin Test and Treat from using experience and the date of the cash by tips, the Section of the cash by tips, Section the same determined in the same testing of the cash by tips, Section the same determined in the same testing of the cash tips, and the limit of the Section Testing of of the Sectio	For the littleway moral expectation to the Original Response on July 19, 2024. 1. Do you work doubt developed the Response 19 to 19	Henry Sweat	5/14/2024	7726/2024 7/26/202	Steen February and some financial bags of the solutions and address confinence connections and the solution SUPE_SURFACE.		NA	8	8.0 Wildrins Militagedicons	8.1.3 Asiat Inspections
637	CPUC-SPO (Sulley Policy Division)	014	CPUC - SPO (Sales Padry District)_014	CPUC-SPO (Balley Policy Division), 614, Ob	Egalant tog to photinization revenight process where an integrator's looked printilization to changed. In countries of togs, be 2016 found string inspections about the supposes distance for A. X. and the sign where the hole goes one printilized to a lake unjump protriety, and which printing was an experiment of the size of gold prints, for the last of countries togs found unjump process and countries where the language contribution to the last of A. X. and the size that the countries togs found unjump process for the and that A. X. and the size to the size of the	This is a constrained that the imagenities gas instead to constrain (2014) projections. Please are below for the paragraphic processed and the same profiles of the same profiles	Henry Sweat	51142024	5312024 528202	http://www.pp.com/sorth/pp/des/independes/in	3	NA	8	6.0 White Mitgations	8.1.3 Asset Inspections
637	CPUC-SPO (Safety Protoy Christon)	014	CPLC - 9FO (Billing Policy Obtaine),314 6(4)	CPLC - SPD (Safety Printy Disease), 214, Q6(s)	Englann by a prioritization covariety process where an inspector's leading intertitation is a. Provide the another of tay as 2024 found during respections where the impactor of the inspector of	In Press are administed "VINP Colonomy (2002-2002), (M.) (2017) of 1-000-2000 (2017) of 1-000	Harry Sweet	5/14/2024	613/2024 613/202	Steen Transman commissional bags of the substance and addition for the commission commission commission commission commission commissional commissio	1	NA	8	8.0 Wildrins Militardions	8.1.3 Asset Inspections
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPO (Safety Policy y Dieleter)_014	CPUC - SPO (Safety Policy Division)_014_07	Provide the count of legs for each top spa in 2555 when an entering tag are in principles to a encounterprinciple and the principle which it was in an expect didn to an inequalities.	ACCE Transport for an integrated to the plant are no privileded to a transport privile, during a transport privile during a resolution of the case of the no access of the case of the no access of the case of the no access of the notice of the plant priviled and to the case of the notice of the n	Henry Sweet	5/14/2024	5/28/2024 5/28/202	https://www.ppa.com/asiath/ppa/foss/cutages and-astaty/astage-proporations-and- sages/SPD-CH-ap	•	N/A	8	8.0 Wädfin Mõgulons	8.1.3 Asset Inspections
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Distalon)_014 8	CPUC - SPO (Safety Policy Division)_014_08	This smould may be an integrative to controls the prioritization for a targ in the job, aid and excesses the priority of disables? In this science, that prevents a deprioritization of the tag during the review by a super	incent accordance, and not darm as inspection. An impaction of operating and promptly in the impaction operating and impaction and operating and impaction operating and in a proper and in a proper and impaction operating and impaction operating and in a proper and in a	Henry Sweat	5/14/2024	5282024 528202	https://www.gpa.com/assats/pgp/docs/outages and-safety/putage-preparatives-and- santont/SPD, 014 an	0	N/A	8	8.0 Wildfin Mitgations	8.1.3 Asset Inspections
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Distalon)_014	CPUC - SPD (Safety Policy Division)_014_Q9	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide examples. a. Can the field engineer change the priority of a tag? Provide examples. b. Describe the role of field engineers in the crocess for working on high address tags.	 No. field argineers do not charge the priority level of a tag. If the work is assigned to a Carearal Construction cere or contractor, then a Field Engineer coordinates the work required for the tag. PCAS impactors create and identify the tag is pointly. PCASE follows a management of charge process which includes identifying stakeholders, documenting approvals. 	Henry Sweat	5/14/2024	5/28/2024 5/28/202	https://www.pee.com/assets/ope/docs/outages and-safety/outage-preparedness-and-	0	NA.	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
641	CPUC-SPO (Sulley Policy Division)	014	CPUC - SPO (Salesy Policy District)_SF4 10	CPUC - SPO (Salesy Policy Distance, 614, Q10	Oblicate the process for updating the Distribution Inspection July Ald. What his process? Provide the read-of originating processionary or annual engineers where the pit and Provide his for fearbash and common to full, including any result correspondence. Provide his fearbash and common to full, including any result correspondence. Provide his fearbash and common to full, including any result correspondence. Provide his fearbash and common to full, including any result commonwhere the pit and the	I POES foliates a management of change process with includes softwarping statements, decorating approximation group of the change of plants in process and what Statement is completely and communicately and qualitative for the change of the	Henry Sweat	5142024	5282024 528202	Steps Green see mentensts heef the standard and all standard and an extension and all standard and assessment assessment assessment assessment assessment assessment as a standard and a standard assessment as a standard as		NA	11.4	Apparella D - Analas for Continued Improvement	11.4 ACI PGAE-23-69 Decrease in Databat Dissibution Impractions

642	DÉIS	621	OEIS_021	1	Q€18_α21_Q1	happedig P-SET x 2015 (shad-use hipsining SCH2) files (region). In Head Sch of P-SET x 2015 (shad-use hipsining SCH2) files (region). In Head Sch of P-SET x 2015 2015 (shad hipsining SCH2) for middless A Shad Sch of P-SET x 2015 (shad hipsining SCH2) files a 4.7 has a region of the second school of	Figure as a description (MOVIMO Accomption 2012, 505, 505, 501, 501) COST Section 1. The control of the contro	Brad Hill	5/20/2024	5/23/2024	5/23/2024	2100. If you are some and a sent head doct of induses, and a story induse a consent document. someon 1096, 501.46.	1	NA	8	Section 3.1.2 - Get Davign and System 8.1.2.2 Undergrounding of decide lines and the department Section 2.1.2.2 Undergrounding of decide lines and the department Section 2.1.2.2 Undergrounding of decide lines and the department Section 3.1.2.2 Undergrounding of decide lines and the decide of
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	,	CPUC - SPD (Safety Policy Division)_015_Q1	I'm requariing Steas Blex: Data Requast Californicates, 041-0003 (Californicates PCE2025WRP-05) Data Requast Californicates, 041-0003 (Californicates PCE2025WRP-05) Data Requast Californicates, 041-0003 (Californicates PCE2025WRP-05) POLIC Report Californicates, 041-0003 (Californicates), 041-0003 (Californicates	Please see the foliating for PCLEE's complete response to WNAP-Discovery0223-2025_DR_Calk-droodins_641-0203. WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203_pd WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203_pd WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203.bdc02.nbs WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203.bdc02.nbs	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://eroor.oga.com/assets/bga/docs/ostages- and-safets/ostage-presenteless.and- assepon/SPD, 015-rag	3	NA	6	Section 5 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
644	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	1	CPUC - SPO (Safety Policy Division)_016_Q1	In response to ACI PGSE-23-13 – Woldsforce Planning and Resource Allocation to Respond to EPSS Events, Customer Average Interruption Duration Index (CAUDI) metric PGSE indicated, customers on average experiencing EPSS cutages of TYT emissas in 2022 and 193 minutes in 2022 (Mer not bet the CAUDI score when excluding Major Event Days (MED) was 193 minutes for 2023). What was the key resiscin(s) or driver(s), if known, for the arresses in CAUDI form 2022 to 2022 for the contract of the co	2 Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, 8	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://enew.pee.com/assets/pee/docs/outages- and-safets/outage-preparadness-and- susport/SPD_016.als	0	NA	11.4	Appandix D - Areas for Continued Improvement 11.4 ACI PG&E-23-13
645	CPUC-SPO (Safety Policy Divisions)	016	CPUC - SPO (Sales) Policy Disksel), 319	2	CPUC-SPO (Salesy Prolocy Dissions), 518, Q2	Garwally, this is POECs corporate process and strategic procedure for mishing in a new model to support discussion, making regarding militarities of p	PASE data with practice. The 2015 IV, William Pasi Management Charge Cha	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	2015 i Deven ann som fannsk hegeldes frederstages, jeds derfor fant gen omserben som di Samme 1976, 318 am	ō	NA	6	6.0 Risk Multipoliting and Assessment 6.2.1 Risk and Risk Compreses Identification
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Salety Policy Division)_016	3	CPUC - SPO (Safety Policy Division)_518_Q3	Named is but of amountation press; and sharing account when NTP cash as carefly less; souther as the yet 1, 200. It is eas of the press; and the memoratum and believing account when NTP cash as being accorder provide for carefly also press; and the press; and the press; and others and others; and others and others; and others are also because of press;	Passe see "MAP-Chomes/DG2-2015, DR, SPC, D14-DG23AAD1 Asir which expressed the linit spend recorded to relative and the Chomes/DG2-2015, DR, SPC, D14-DG23AAD1 Asir which expressed the linit spend recorded to relative and the Chomes-Recorded the C	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.eas.com/assets/eps/dess/vistages_ end-side/side.ass_encounteriors.and, sustant/2019_018_mg.	1	NA	43	43 Devices of WMP 4.3 Proposed Expenditures
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	Data snapshot of circuits from January 1, 2022 D. Data snapshot of circuits from January 1, 2023	PGSE is still compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ope.com/assets/ope/docs/outages_ and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Ansas for Continued Improvement 11.4 ACI PG&E-25-26 Evaluation and Reporting of Salety Impacts Relating to EPSS EPSS
647	CPUC - SPO (Safety Policy Division)	016	CPUC - SPD (Safety Policy Overson)_016	4(s)	CPUC - SPD (Safety/Pulsey/Dukesen), 516, C4(p)	Day Joseph of death Store January 1, 2024 Project GS date that there progressive sectionalisation of EPSS-weeked circuits: A Data recipitate of circuits from January 1, 2022 Data recipitate of circuits from January 1, 2024 Data recipitate of circuits from January 1, 2024	TABLE The prepared the regiones are distributed discussion with the Side Princip Common June 12, 125, 125 has regiones to Construct (On and Columbin to 100 and Discussion June 12, 125, 125, 125, 125, 125, 125, 125,	Henry Sweat	5/30/2024	6/27/2024	627/2024	hattes I frenches aga com Insentil yap Mossi finitages- end safety fordage ergoprofesse and, septen 1070-0.116 ag	1	NA	11.4	Appendix D - Area for Continued Improvement 11.4 ACJ PGER 33, 26 Evaluation and Appendix D - Area for Continued Improvement 8 Requiring of disay impress Relating to Erics 11.4 ACJ PGER 33, 26 Evaluation and Appendix D - Area for Continued Improvement
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(12)	CPUC - SPD (Safety Policy Division)_016_Q4(s2)	Provide GIS data that show progressive sectionalisation of EPSS-enabled circular: a Data registed of circular from January 1, 2022 . Data resignated of circular from January 1, 2024	Addressed and the two requests contain COPTECHTAL Attentions provided Anathorisms to the requests and the delicities of the containing provided Anathorisms to the request of the containing and the cont	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	https://www.pps.com/assets/pepi/docs/pstates- end-select/collage-commentess-and- sapport/SPD_016.itp	1	NA	11.4	Apparels D - Areas for Continued Improvement Reporting of Safety Impacts Palating to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_016_Q5	Provide GIS Date that show progressive sectoralization of PSPS-enabled circuits: a Date supplied of circuits from aircuity 1, 2020 b. Date supplied of circuits from aircuity 1, 2021 c. Date supplied of circuits from aircuity 1, 2021 c. Date supplied of circuits from aircuity 2, 2021 c. Date supplied of circuits from aircuity 2, 2022 c. Date supplied of circuits from aircuity 1, 2024	saltodad the used for reference only. PCBE is still compiling data and will provide the sequested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-prepared-ress-and- support/VPD_016 zip	0	NA	9	Section 9 - Public Safety Power Shateff 2.1.5 Performance Matrics I dentified by the Electrical Corporation
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Salesty Policy Division)_916	5(a)	CPUC - SPD (Safety Policy Division)_C18_O5(s)	Provider GET Date that there programtion associatations of PSPS-enabled circuits. a. Data required part of crisis from January 1,2000 circuits. 2. Data required or crisis from January 1,2000 circuits. 2. Data required or crisis from January 1, 2003 4. Data receptor of crisis from January 1, 2003 4. Data receptor of crisis from January 1, 2003 4. Data receptor of crisis from January 1, 2004 5. Data receptor of crisis from January 1, 2004 6. Data receptor of crisis from Jan	PACE for payment for supposes for confirment discussion with the Staff Philip Dissect on Date 11, 2023. The supposes the Country of the Country of the Staff Philip Dissect on PACE is supposed that under over the pains due to believe the Country of the Staff Philip Dissect on PACE is supposed that under over the pains due to believe the Country of the Staff Philip Dissect of the Staff Phil	Henry Sweat	5/30/2024	6282024	6282024	torgo l fermine aga com inventificación de la casa en estado la casa en estado de la casa en estado de la casa en estado de la casa en el casa	1	NA	9	Section 5 - Public Safety Privater Shaser! 5.1.5 Performance Marins, Schoolfad by the Electional Composition
849	CPUC-SPO Sides Policy Dislated	016	CPUC: SPO) (Sullay Policy District), 216	6	CFIG: SFO (Salesy Printy Dission), (19., OS	The distribution of "Will Tourney 2012," [15] Conferences, 1915-091 (Model State) and we have been descripted or Christia distribution "An origination of Christia distribution" and Christians and Chris	realises and immaters of the secondary and the s	Henry Sweat	5092024	6/4/2024	6/42024	2019. Junean pap com/ensith/applies lost adaps, polselin/collect proprieties and supplies lost adaps. polselin/collect proprieties and supplies ASPL CELL AS	16	NA	8.23.6	Vegestation Management and Impactions High-Risk Species

							a. The WBCA will evaluate different mitigations and combinations of mitigations that									
850	CPUC-SPO (Subrey Printy Distince)	016	CPUZ: SPO (Salan) Policy District_016	7	CPUC-SPO (Balley Policy Delizion), 516, 07	collaboration for infigerine merchanisms consistent on an activation of the value of the play 5 is an all dear WFM Deletes A resident of the play of	and laily of large as an extraction on we infigurate materiating onto one organism motion of the company as well considered application of the company as well considered application of the company as well considered application of the company as well as the company as well as the company as well as the company as a	Huny Sweat	5002024	6000024 60002	24 Internal year mini manhalandi mini manhalandi mini mini mini mini mini mini mini m	2	NOA	11.4	Appendia D - Anna for Continued Improvement	11 a ACI PG&E 23-65 Updating One Residency Decision Making
851	CPUC-970 (Salley Printy Children)	016	CPUC: SPO) (Suday Priory District), 216	8	CPUC - SPO (Safety Prility Dission), 516, Q8	A School so were from the bow Trie differen in this sear of these degles companed by WOOMM 4 and not 1, and the notification of the companed by WOOMM 4 and not 1, and the notification of	Amberting constitution on refer to seem as may used contitution. DVMC contitution (DVC) position and evolution of the consequence condition is expected to the financial and extended to the consequence condition of continuous contin	Herry Sweat	5302024	6120024 6120	244 Steen Process and annual shape for chandrage and annual shape for chandrage and annual shape for change and an	1	NA	6	E.D. RaskMilloodings and Assessment	6.21 Role and Role Compreses Generations
652	CPUC-SPO (Salesy Proto) Diseases	016	CPUE. SPO (Status) Policy District), OTE	2	CPUC - SPO (Safety Priory Distance), 515, GS	An area of a fallworing alls regards to CACC for a spean imperions. In Private Representation of CACC for a System imperions. In Private Representation of CACC for a System imperions for the recommendation and distribution season. The Private Representation of CACC for a System imperion of the recommendation assess. The Value For September and the CACC for a System imperiod of the Value For September (System in CACC for a System IMPER CACCONDITION). The Value For September is the classification of Value For September (System IMPER CACCONDITION). In For International CACC condition of CACC contract and sense of the conditions of the CACC condition of CACC contract for sense in the presentation of the CACC condition of CACC contract for	A second control of WARD Consequent (COLD 2015), COLD 2015 (COLD 2015) COLD 2015 (COLD 2	Hony Sweat	5302024	6/42024 6/420	24 Internal season menhasan hapit dan lahar season menkasan kapit dan lahar season menkasan season s	5	NA		Serbin 8.13 - Asser Inspection	E.1.3 Age of Inspections
653	CPUC-SPO (Salley Printy Children)	016	CPUC: SPO) (Suday Priory District), 216	10	CPUC - 9FO (Salley Printy Distance, 514, CFO	For each year from 2020 through 2023, and Janeary 1, 2024, firmuph April 33, 2024, and for each work order for the control year. In Provide is the order comprise of all cases comprises used when controlling year technics. In Provide is a finished in Provide in April 2022, and the controlling year technic and controlling year technical year. The provide is not invalid in the controlling year technical year to be a discussion of the controlling year technical year to be a discussion of the controlling year technical year to be a discussion of the controlling year technical year to be a discussion of the controlling year technical year to be a discussion of the controlling year technical years when year work or discussion of the controlling year technical years when year each order under such content groups year they provide year to be a discussion of the year of the year of the years of the year of the ye	PASE As recogning to the separate of the register to an contribute of the biochain right. Contribute of the recognition of the separate of the separate of the recognition right. PASE as set of the recognition of the recognition of the set of the recognition of the set of the recognition of the re	Herry Sweat	5302024	6192024 6102	124 http://www.pa.com/searth/pay/des/undersearth/se	1	NA		Section 5.17 - Open Work Others	8.1.7.2 Open Work Chiera - Darebuson Treps
653	CPUC-SPO (Salley Pulsy Delaine)	016	CPUC. SPO (Salesy Policy District_016	10(s)	CPLC: SPD (Sulley Policy Dissains), 516, 010(s)		Rous Lake NE PE MOUNT Total As application for soft agreement Java 10, 2005, place are the assignment below within provides the respective model and soft and applications of the soft of speciment and assignment of the soft of speciment of s	Hurry Swiat	5002024	6132024 6132	24 State Disease sea multi-seath-logal feach for dead multi-selection deads multi-selection deads multi-selection dead multi-selection	0	NA	٠	Section 6.17 - Open Work Others	8.17.2 Open Wurk Orleins - Dearbusion Treps

654	CPUC - SPO (Subtry Policy Disease)	016	CPUC - SPO (Safety Policy Distance), 516	51	CPUC-SPO (Salesy Policy Division), 214, Q11	Discase how work orders are brodied. A filtrea one was a sective for shading, egiption whether all or only a partial fill of such orders is a shifteesed in a fill of the section of the	A POME in proteining loader and express protein if and of conteach and POMEPA (Conteach and Conteach and Cont	Harry Sweat	5002024	6/4/2004 6	8/4/2024	tatige frame pigs com/assets/pps/des/pod-asset get-all/assets/pps/des/pod-asset, pages/0400.0416.416	٥	NA		Section 8.17 - Open Work Orbins	6.17.7 Open West Orders - Darchusen Tags
655	CPLC - SPC Bullety Policy Divisions	016	CPUC - BPO (Salesy Policy Diskins)_016	12	CPUC-SPD (Sidely Policy Dislated), 916, 912	What is PCAE's False Start rate for addressing such orders? a What factors are the most common for a lates a star?	PCEAS for comprising the response purce directation from the Sadiey Project October hard "Sadie Sadie" as including and compression as a pilot and evaluation. Configuration of the project of the sadies of the project	Henry Sweat	5/30/2024	6/10/2024 6	V102024	Streen frames age som female by a fine for the age and a fine for the sound and a sound a	٥	NA		Section 8.1.7 - Open Work Olders	8.172 Open West Orders - Doorbuston Tags
656	CPUC - SPD (Sides) Policy Disease)	016	CPLC -59's States Paley Chinesis -9's	13	CPUC-SPD (Salety Printy Division), 518, C13	Data Salaman, annother after the second of t	As sees use "VMP-Ducomony/2023-2025, DR, SPD, D16-Q013Ashd01COPF dut" which includes the requested data from the control of the product and production of the production	Henry Sweat	5:302/224	6/4/2004 4	<u>8</u> /4/2/02-4	Stan Treas are contract they find charges and admiration are as a security of the charge and admiration are as a security of the charge and a security of the cha	۰	N/A.	Appendix D	Appenda D - Ames for Continued Improvement	ACI PGBS-53-05 - Addressing freemans in that Events
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Distribut)_016	14	CPUC - SPD (Salary Policy Dichidors), 516, G14	SPO understands PGSE recently standed the 2014 Annual Conference International Whitele Risk Mitigation Considerate (sense) (Procedular dispresentations from that conference and provide the Conference purpose Confere	The Teachest William Sea Milliague Countries 2014 Found Contenses agents in probable sea: It is all informationations among an eliminary of here and centerine regions of milliam of the sea of the sea which are sealed to the seapons. Agents Contensing Countries Countries And March 1997	Henry Sweat	5/30/2024	6/4/2024 e	8/4/2024	Steen House age combacts (speldocs) and ages, and self-to-long access and a section and a second-like, 018 age	8	NA.	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PGSE-2205 – Addressing Increase in Roak Events
657	CPUC - SPO (fallery Policy Division)	016	CPUC - SPO (Safety Policy Diskins)_016	14(s)	CPUC - SPD (Safely Ploky Divisor), 016, Q14(s)	SPD understands POEE security planels of the 2004 Annual Conference International Whitise Bits Miligiation progress/schools (2005) Fresh of presentations from that exchanges and provide the Conference progress/schools (2005).	Control Contro	Henry Sweat	5/30/2024	6/7/2024 6	B7/2024	thing flower ago continuely gallery for the great and gallery for the gallery flower ago continuely gallery for the gallery flower ago continuely gallery flower ago continuely gallery flower ago continuely gallery flower	1	NA	Appendix D	Appends D - Areas for Continued Improvement	ACI PCAE-2206 - Addressing Increase in Rul Everts
658	CPUC - SPO Blufery Prolety Bristony	016	CPUC - SPO (Salety Policy Distance), 518	15	CPUC-SPD (bliftly Policy Delevor), 016, Q15	Name of both or the board of the years out control passessment can be accepted in Section 1.3.1.2.4.2.4.3. This 1984 of 2044-2017, 2017,	The Post Auditory Assessment (P.A.) Program Integrals 2020 and continued a deather pleased assessment of the point integral polything they are interested to the point and they be provided the post of the post and they be provided the post of the post and they be provided the post of the post and they be provided they be provided they pr	Harry Sweat	55002024	6/19/2024 6	V18/2024	Maga Timene agu amin' anathiga i fan y'n staep; gar i shirika dae a maranina sed, an anathirika 314.65	1	NA		Section 8.13 - Asset Inspection	R.1.3.2.4.LOAN based Poin Leading Assessments
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_Q16	CONFIDENTIAL - Provide the data in excel format used to create the chief on side 2, 5, 6, 8 of the presentation to the Wildline Risk Covernance Committee presented on October 12th, 2023 (sent to SPD as "WWP-Discovery2023 2025_DR_SPD_014-00104x010CONF").	Please see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016A0ch01.xkx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024 6	/10/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD 016 iin	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections
						and the second particles of th						3000000350 010 30					

	1	- 1			ı	CONFIDENTIAL - This cuestion refers to the table labeled "AG Population, B Find Rates" on wide 20 of the	1		1							1	1
650	CPUC - SPO (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPD (Sallary Policy Division)_016_017	GOMF GORFUL This question refers to to take indeed "AD Proposition. It First Reser on side of the presentation to the World Red Governance Consider." I COURT SUPPLY AND ADDRESS OF THE STATE OF THE	In 2017 in one was the products as they directly of the day products for the products of the p	Henry Sweat	5/30/2024	8/10/2024	6/10/2024	https://www.ngic.com/assis/blee/focs/outages. gnd aster/orates-proposed-uss and support/PIPO_0766.pm	٥	NA	11.4	Appardix D - Areas for Continued Improvement	11.4 ACI PG&E-23-00 Decrease in Decaded Distribution Impectors
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Diesion)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PG&E has updated to EPSS enablement criteria since publishing FIGURE PG&E-8.1.8-2 in PG&E's 2023-2025 Widtline Mitigation Plan per page 133 of PG&E's 2025 WMP Update. Provide an updated figure similar to FIGURE PG&E-8.1.8-2 and discuss the changes.	PGAE continues to observe two enablement criteria approved by our Wildfin Raik Governore Sharing Committee in 2022, one during pair wildfire raik conditions and one during reco-pair and conditions, included below are the PGS paired mon-pair. Supparative, we are in the process of evaluating wildfire raik and valuability instantials where ESSS seations are excluded and enricoses from the condition has available to see and OZ 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD 017-zip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	g 11.4 ACI PGBE-23–26 Evaluation and g Reporting of Safety Impacts Relating to EPSS
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_Q2	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildfire risk enablement criteria was approved by the PGSE Wildfire Risk C	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/SPD-017-aip	0	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PG&E-23—26 Evaluation and Reporting of Safety Impacts Relating to EPSS
663	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Propers stable which shows the number of Circuit Mile Days when EPPS is antiched for 2002 and 2002 for the critical in PGURE PGLE 4.1.5.2 as compared to the new chinic Additionally, provide the supercised number of Circuit Med Days when EPPS will be enabled for both critical for appearing year.	Name are registered to DPS, 217 CEOF TOTAL continues to brough a fix man enablement clinical propriet by PCEAS Visible fine All continues to Secretary Ceop Total Ce	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://arow.epa.com/assets/opa/docs/ostapes- and-satts/fortage-preparedness-and- support/SPD_017.mg	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
684	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss the reason for the changes.	Please see response to SPO_017-Q001. PQ&E confinues to observe its EPSS peak season and non-peak season wildfire	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.pip	۰	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PG&E-23—26 Evaluation and Reporting of Safety Impacts Relating to EPSS
665	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	5	CPUC - SPD (Safety Policy Division)_017_Q5	Compute the additional risk reduced (or increased) due to the changes in criteria. The computation should account for lower probabilities of fires at lower PPI levels. Compute the additional risk induced due to increased (or reduced due to decreased) outges, due to the change in criteria.	PG&E is still completing the requested analysis and will provide the requested charge in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD 017-zip	0	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PGBE-23—26 Evaluation and Reporting of Safety Impacts Relating to EPSS
606	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPO (Safety Policy Division)_017_Q6	Provide the analysis inferenced in ACI PGEE-23-26 which computes the risk associated with EPSS enablement treatholds. SPD understands the analysis shows a demonstration of trade-offs between reliability and wildfile risk militigation effectiveness for each FPI level, as well as inclusion of eness outside the HFTD. SPD aheady has access to the analysis provided with the RAMP filing, and would like to see the more detailed FPI based analysis.	Plasse see response to SPO_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	CEIS	022	OEIS_022	,	OEIS_022_Q1	Registering Monitoring Protential Haised Trees. For Financed Then Inspections, does One Will have the capability to document posterial defects or issues found with "investion only they" in their PLME range receives the condition of those bear? For all other Will respection typics, as impaction able to document potential defects or issues found with these not prescribed for which will PLME amy promotion able to condition of these views.	is. For the FTI program, the Che VM application is not set up to document potential defects or issues with "inventory only texts." Impedicus prescribe work based off potential defects or issues that would cause the text to be after the Cherological Control Contr	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://ergor.ope.com/assits/pge/docs/outages- and-safety/outage-preparetyess-and- support/DES_022-in	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-19 Continued t Progression of Vegetation Management Maunty
668	CaPA	Set WMP-49	CalPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	How did PGSE come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to provide responses to?	tree is not prescribed for work. PGSE selected the first 25 cuteges listed in the referenced file "Random Fast-Trip August 2023 Outages.xisx" to provide th	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-		N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
669	CEIS	023	OEIS_023	1	OEIS, 023, Q1	protein throughouse to it is a simulation asset impossion in that is and plant is and confidence than always 1, 2000, to December 3, 20	Please see the tables below for the appealand information.	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	assentification (45 m) 2150 All Control of the Con	۰	N/A	8	Section 8.1.3 - Asset Irrepection	EPGS Section 8.1.3 - Asset Inspection
670	cess	023	0 618,023	2	OEIS, USA, GO	Respecting PCASE's transmission assist impenditor, programs and plans. A Provide the first of an all fault and 2 accidions and number of expections parliamed from January 1, 2000, to Describer 2, 1000, 1	A The form details before provide the number of comprised supportions on the Level 1 and L	Nathan Poon	6292024	7/1/2024	7/1/2024	States of Fernancies angles and associative political fluid and and additional fluid and and additional fluid and and additional fluid additional fluid additional fluid and additional fluid additional flui	۰	N/A	ė	Section 8.13 - Asset trapped on	Section 8.13 - Asset Impection
671	CuPA	Set WWP-50	CaPA_Set WMP-50	1	CaPA_Set WMP-50_Q1	The Fallinger Early Planton PCAE Interpreted Early Motor State Unide Report Coaler 6, 2020 (SMR Report 5) and dire from war 1,600 state have been 6 to Market State Unide Coaler Review and Evaluation (MACS) (or 2022 - Newwork in 2022 UNID date in require Californicae PCAE Coaler State (SMR Review of SMR Review of SMR Review of SMR Review of SMR Review (SMR Review of SMR Review of SMR Review of SMR Review (SMR Review of SMR Review of SMR Review (SMR Review of SMR Review of SM	Lawren 1 (1997) and the second of the second	Amanda Asadi	6242024	7/9/2024	7/9/2024	20tos Il wenn ope comi essetti kepal forci fort desci- gad safety fort des processoristes and, aussied Pal Manuster, CCO dip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
672	CaiPA	Set WMP-50	CalPA_Set WMP-50	2	CalPA_Set WMP-50_Q2	In response to Date request Carlotocoles POE-2022/MMP-34, Question 1, POEE states, You selfational action required for 3d stocoles POE2-2022/MMP-34 could make out the state of the state o	Inspect regions. In 2014 Conference on the Secretary of	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.upp.com/asset/app/docs/outages- and-safety/outage-oreparathess-and- support/Californias-0500 rip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and t Reporting of Salety Impaics Relating to EPSS
673	CaPA	Set WMP-50	CalP.A_Set WMP-50	3	CaPA_Set WMP-50_G3	Date opposition of Childuccian PCS SCENDING & Classics A Machineris (see 2 years stein and programme and the Mindrey 2 to \$1.000 for the programme of the prog	And Marke Design 48 and Market. And Market Design 48 and Market. And Market Design 48 and M	Amanda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.gpu.com/assets/ppu/docs/outages- and-safety/outage-proparations-and- support/Callidocutes-COD sig	2	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPGS
673	CuPA	Set WMP-50	CaPA_Set WMP-50	3(a)	CalPA_Set WMP-50_Q3(s)	Date segant Califorcians PGC 2023/PGR 34 Custom 3. All Authorities trad 2 show claims and comprising securities (more lived in 1992/95) in 1971/2023 PGR periodical Robotal ford claims and comprises the last year showing in 1992 PGR periodical Robotal Robotal PGR periodical Robotal PGR periodical PGR perio	DEE complished an analysis of the population of \$1.000 complished with new transversity product a "service reimogeneouslage" complishe. Please see attachment "VMM-Decompt/202-2025, DM, Calchinosias, 500-200 complished production of the complished production of 2021. The attachment will not the complished was so Could Dis the address in which the complished was sociated.	Amanda Asadi	6242024	7/26/2024	7/26/2024	Miss I leaves ago com lessest lagal for si not ago; and safety in tage presentations and, support it all thereafter, 000 sin	1	NA	11.4	Appandix D - Antias for Continued Improvemen	11.4 ACI PG&E-2326 Evaluation and t Reporting of Safety Impacts Relating to EPSS
674	CuPA	Set WMP-50	CalPA_Set WMP-50	4	CalPA_Set WMP-50_Q4	In Acute comorbism risks of each seablem. Provide an Excel speakehast of all distribution circuits in HPTD or High Fire Risk Areas (MPRAs), or crossing HPTD and HPRA boundaries, existing as of January 1, 2024 (se rows) the includes the following information is separate columns: all Circuit Name 10 Circuit Name 10 Circuit Name 10 User POAS First scienced EPPS settings on any cent of the circuit.	Please see "WMP-Discovery/2023-2025_DR_CalAdvocates_660-0004Actrol1ztox" for the requested information. Please rose, circuits acopsed for the EPGS program in 2024 are based on primary overhead in HFRA and HFRA Tair 1 Buffer Areas and are not neather to HFTD areas.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.cpa.com/assets/opa/docs/outages_ and-safets/outage-creparedness-and- support/Caldshocates, 050, rip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and it Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WWP-50	CALPA_Set WMP-50	5	CALPA_SatWMP-50_Q5	schlag 1958 that sent institute 2 PSOs settlend on a source of the small. 100 and Cont Request Calculate 2 PSOs settlend on a source of the small calculate 2 PSOs settlend on the State 2 PS	In Planta in an VIMP Clarene (2015) (2015) (M. Calefornicana, 1905 (OSS) shaft in all the size of EPS Control (see little of the practice shaft in presented sold in 2004. 2004. 2005) (M. September on the interface is a "unserfac" valide in the EPS program by the sequence of the interface is a "unserfac" valide in the EPS program on EPS Control (see interface) (M. September on the interface is a sequence of the interface is a september of the interface is a sequence of the interface is a set EPS control (see interface) (M. September on the interface is set EPS control (see interface) (M. September on the interface is set EPS control (see interface) (M. September on the interface) (M.	Amanda Asadi	6/24/2024	7/19/2024	7/18/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-proparedness-and- support/CalAdvacates, COD, pp	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and t Reporting of Safety Impacts Relating to EPSS

1	T					Burnish on Eural highly that first for small marks overhier	1								T.		
676	CaPA	Set WWP-50	CuPA_Set WWP-50	8	CMPA_Set WMP-50_OB	Proofs on Executed in the first in a review one has asked dought the concrete from Jersey 1, or of the first include the	Please see "RIP Genomy/032-2015, DR, Caleforuries, 555-000(Abb01 der for the requirement formation, Please rote, column Mindootes of the college was sealanted or non-markey.	Amanda Asadi	6/24/2024	7/9/2024	7/2/2024	https://www.npc.com/seasts/inpefinos/instates- ond-stiffs/fortises-prosperities-and- seasons/Californiales_Chilosip	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Saldey Impacts Relating to EPSS
677	CutPA	Set WWP-50	CaPA_Set WMP-50	7	CMPA_Set WMP-50_Q7	Provide as End of table this time is even who she more story reading the accounted from January 1. 2012 Strong Discounter 1, 1022 one my of the contributing from prosphere to Desains 5 of data requast to discounter the strong	Please see "FMP-Discovery/023-2025, DR, Californiums 950-0006A0591 shin for for consensing. The consensing of the control of	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	http://www.ppc.com/assatu/ppi/doct/outages- and-safety/outage-properedness-and- support/Callebroutes: 050.pp	۰	N/A	11.4	Appandix D - Areias for Continued Improvement I	11.4 ACI PGSE-23-26 Evaluation and Reporting of Salety Impacts Relating to EPSS
678	CMPA	Set WWP-50	CuPA_Set WMP-50	8	CaPA_Set WMP-50_CB	Provide an Extendible that is all an own with insulation storing of the Conference o	Please ser "VIMP-Discovery/2023-2025, DR, Californicales, 500-0006Ant61 star' for reconstruction. Column's reduces if the state, and assistance of reconstruction. Please value, as the following column defect these are pulsage. Ney from on these following columns and rest for the property of the columns of	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	Mittee il neuro men sonti essett ilegalilecci instanza, not sulti ini men essenzalecci sulti, giopper Childrenina, 200 an	1	NIA	11.4	Appards D - Areas for Continued Improvement	11.4 ACI PC&E-23-26 Evaluation and Reporting of Safety Treates Relating to EPS3
679	CMPA	Set WWP-50	CaIPA_Set WWP-50	9	CMPA_Set WMP-40_09	Threads an Endowledge Control of the	Please ser "VMP-Discovery(0223-2028, DR, Californosies, 500-000MANS) has fair for contraction of the contrac	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.com.com/leasts/legal/dos/instages. end safts/instages/completes and, advantic/alcheodess, (20), and	o	N/A	11.4	Appendix D - Assis for Continued Improvement	11.4 ACI PCAE-13-26 Crelation and Reporting of Safety Impacts Melating to EPSS
680	CaPA	Set WWP-50	CuPA_Set VWP-50	10	CuPA_Set WMP-50_Q10	The Control of the Co	Passes see "YMP-Discovery0025-2025, DR, Californousles, 250-0205Ab501 star" for the addition by the cross in collection for seatherines, please see the stable shale for the counter by the California of the critical seatherines, please see the stable below for California Dr. and	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	httes. I wan see mindessth besiden chases, and shift have present them and, assess Children and Thomas	٥	NA	11.4	Appards D - Awas for Continued Improvement	11.4 ACI PGAE-23-36 Evaluation and Reporting of Sales Impacs. Mulating to EFPS9
681	CuPA	Set WMP-51	CMPA_SetVMP-01	1	CMPA_Set WMP-61_Q1	Chical Mari Sai 2015 Change M Elov (2015), 2023-2023 WMP Rel., Talan PGEE-E.1.2.3 is presented as the following preferred to the company of the official processors of the response Californiane PGE 2015 MR Chical PGE 2015. In response to date in contrast Californiane PGE 2015 MR Chical PGE 2015 A response to date in response Californiane PGE 2015 MR Chical PGE 2015 MR Chical PGEE 201		Huly Wahman	7/8/2024	7/12/2024	7/12/2024	Stitus il neuro sino similassit laterithesi hadansi, uta dalkin laikus sinosa sino sinosa. Sinosa sinosa sinosa sinosa sinosa sinosa. Sinosa sinosa si	0	NA	a	Section 8.1.2 - Grid Design and System Hardwing	8.1.2.11.2 Other grid hopining impergrade and processing of the process
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Salety Policy Division)_018	1	CPUC - SPO (Safety Policy Division)_018_01	Salemit ha 2024 02 COPR Confidential and non-Confidential revenues (relading both spatial and non-spatial) via Klawofe to SPO's Wildrin and Salety Performance Section.	Passes for the requested 2224 CD CORD (page and No-Spatial files deschade to the regionace; and CD Administration of CD Administration of CD Administration of PASSES, 2021 CD CORD (page 4224) CD CORD (pa	Henry Sweat	8/2/2024	8/6/2024	8/2/2024	https://www.mps.com/assets/aspe/docs/outages- and-asfets/instage-consumenthess-and- assecon/SPO_01E-im	9	NIA	QDR	NIA	N/A
683	CMPA	Set WMP-52	CaPA_Set WMP-62	1	CAPA_SHI WAP 62_01	The following questions select to your WWP Charterly than Report to CD of 2014. Table 13, second on August 2 sealer. This follow-go date separat seeks information for ALL gave with orders to your britten, not only open work unders in Yilly 7 in Three Distance. Bears and first following date separat seeks information for ALL gave with orders to your britten, not only open work unders in Yilly 7 in Three Distance. I Constitute of the secondard consists and the ALL government of the secondard consists and Co	PORT OF THE CONTROL O	Benjamin Kataerbang	8/19/2024	982024	3/6/2024	https://www.asc.com/norm/specificsch-dutees- gest-artificities-artifications-asc- august/Cathhondes, 653.pg	1	N/A	QDR	N/A	NA.

684	CaPA	Set WWP-52	CuPA_SurVMP-42 2	CePA_Set YMP 62_02	The lobusing quantions exists to your WAP Counted, Date Report for Gz of 2004. Table 13, second on August 2 against the balance of the second on August 2 agains. The balance of the require seat information for ALI, see on an declare in your written, not only open out existen in your familiars, not only open out existen in your familiars, not only open out existen in your familiars, not only open out existen in your familiars and out of the part you will not only open out of the St. 3. Page provide a bit of disturbane, assets, and facilities that may qualify an "other" in column b ("Equipment Iggs") of table 13.	Transmission regioned included color "State" in Table 1. Colores th include to be applicated in the color "State" in Table 1. Colores the state application of the color to th	Banjamin Katzerbang	8192024	982024	98/2024	Street increases and another street breather includes a pick deficit for large access above and a manifest SCH describe. SCH 248	0	NIA	ODR	NA.	NA.
685	CMPA	Set WMP-52	CalPA_Set WMP-52	CalPA_Set WMP-52_QS	The following quastions is taken by one VMP Country Data Report of CS of 2004. Taken 1, reviewed on Applicat 2004, which report an exercised converse formations on evident; from the rest region at the cell of the CS of the control of the CS of	The table below shows PCAE's internal priority levels and direalizes, the consequencing General Chair (CO) ID. Rule 58 levels and required direalizes, and a description of the priority levels.	Benjamin Katzenberg	8/19/2024	9/6/2024	96/2024	https://exeru.pge.com/assats/ape/docs/outages- and-safety/outage-preparednes-and- support/CalAdvocates 052.sip	0	NA	QDR	N/A	N/A
686	СыРА	Set WMP-62	CePA_Set WWP-52	CaIPA_Set WMP-52_G4	The Strainberg questions states a por VMRP Grantle, Dan Report of CS of 2025. Table 15 Expected on Angust 2024, which reports activated correction confidence on examination state. Some state of these copies of the second state of the copies of the second state of the copies of the copies of the second state of the copies	Planes use an Editoriare VMP Cincernop (2012-2013; DE Conferencess, ISC COMMENT COME TO THE CONFERENCE OF COME TO THE CONFERENCE OF COME TO THE COME TO THE CONFERENCE OF COME TO THE CONFERENCE OF COME TO THE CO	Benjamin Katzenberg	8/19/2024	962024	96/2024	http://www.ppe.com/assets/ppe/docs/outages- and-sifety/outage-proposedness-and- support/CalAdvocates_052.stp	1	NA	QDR	N/A	N/A
687	СмРА	Set WMP-62	CulPA_Set WMP-52	CaPA_Set WMP-62_GS	The thinking question which a point PSC Garden's Data Register (Co. of 2014, 1886: 13, received on August 2014, with in prices and calcular controlled confidence of confidence of control on existence could be seen of the confidence of the prices of the confidence	Passe see discinner WMP-Discovery003-3/25, DR, Californidas, SS3- Q005A401 July ⁶ for the sequested information.	Benjamin Katzerberg	8/19/2024	962024	9/6/2024	https://lenews.ops.com/assets/ops/focs/outages- and-skfts/focfage-orepresents-and- support/Cald-dec-also-OS2-ap	1	NA	QDR	NIA	N/A
638	СшРА	Set WWP-52	CalPA_Set WMP-52	CalPA_Ser WMP-52_Q6	The following questions estime to your WMP Quantity Data Report for C2 of 2004. Take 1.5, received on August 2.2 against 7.7 his following data requires seals information for A1.2 gain such orders in your famility, not only open control on the A1.2 gain such orders in your famility, not only open control on the YMP of Three Collection. Please provide a list of work costes closed O1 and O2 of 2004 casing the format and including details consistent will fast to 1 or you 2014 O2 O2 O3.	Please les entailments "MAP Dissessory (2002-2007 2005 M). Calchinoses, (202- 2005 2004 M) (and in Fred Processor) (and in Fr	Benjamin Katzenberg	8/19/2024	9/6/2024	96/2024	https://www.coe.com/assist/ope/docs/outness- and-safety/outnes-preparedness-and- satopert/Callebrocates, 052.pp	1	NA	QDR	N/A	N/A
689	CaPA	Set WWP-52	CaPA_Set WMP-52	CalPA_Set WMP-52_Q7	with Table 13 of your 2014 OL COLD. This following questions rather by your YMPP Countryll, Date Report for Dir 2/2014, Table 13, received on August 2. This following questions rather to prove the confirmation on science crossible from the open in the send of the greater. This following date request resides in reference for ALL speer with orders in your tenthery, not only open used cortice in high Pire Thread Directions. Please provide in more securit variation of your distribution infrastructure progression charicids:	POSE does not have a TOP' of the size various of the distribution checklets to provide as the checklets in embedding of an advancers, policyton, As such, a physical copy of the policyton of the size of the policyton of the 2525, DR. Caldercolan, ISS2-007-008-005 COPP griff for a long of the presentation provided to inspections, ISS2-007-008-005 COPP griff for a long only the presentation provided to impections the colleges for a policyton of the size of the size of checklets are size of the size of the size of the size of the size of checklets that or makes worm of the size of the size of the checklet table or now served of the size of the size of the size of t	Benjamin Katzerberg	8/19/2024	9/6/2024	98/2024	http://erew.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Caladvocates 052.sip	1	NA	QDR	N/A	NA
690	СыРА	Set WMP-52	CePA_Set WWP-52 8	CalPA_Ser WMP-52_G8	Please provide the most received with only of adults have inflamentary insequence checkled. The following qualitative is any or MPA ² Counted by Registrat (of 20 20 20 161, 15, second or August 20 161, second or August 20	PASEA is revisioning performance markets to measure the efficient manual of the changes expliced to the distribution state projection produced, are sufficient of the change produced to the produced of the change of the chang	Benjamin Katzenberg	8/19/2024	962024	9/6/2024	htts://lenew.eps.com/asset/aps/facs/factages- end-after/instage-preparation-and- suspent/Celddocutes_C62.sip	٥	NA	QDR	N/A	N/A
691	CWPA	Set WMP-52	CuPA_SerVMP-42 1	CuPA, Su 1YMP 62, 09	The following quantities institute to your WAPP Quantity Date Report for QZ of 2024. Table 13, second on August 2 quarter. The following date required seath software for fact, see not to other to you written, not only open seen seeks in regular for Three Question. On your partitions were treat to determine the effectiveness of your bunding speciment to serve integrit for Three Question. On your partitions meet seek to determine the effectiveness of your bunding speciment to semedating open for the your partition. The partition of the partition of the partition of the your partition of the partition of the partition of the partition of the your partition. The partition of the your partition of the partition of	U.S. ACM and performance centre in the internet is not discharacteristic of the biodistic general action and period due to the ordinaries of the biodistic general action and period due to the ordinaries of the periodistic general action general general action general action general action general general action general general action general general action general general general action general	Benjanin Katzurbung	8192024	\$1600004	96/2024	Steen Affects are commissed to be of the collection of the collect	۰	N/A	ODR	N/A	NA.
692	CuPA	Set WMP-52	CMPA_Set WMP-52 3	CuPA_Set WMP-52_010	The structure questions where a year VMPG Country, Data Payer 10 (22 of 2524, Table 17, Sectional or August 1224, with short assertable Country and extraction or report to the country and the year of the payer. The School payer are payer asset and referred to the country and the country and the payer and an offered to a register for Theoret Description. And in the payer of Theoret Description and the payer and the pay	seapor side on 7 halls 12 of the 2024 CAUSE 22 CAUSE (See See See See See See See See See Se	Benjamin Katzerberg	8192024	9/6/2024	9/6/2024	https://www.ggc.com/asstil/ggi/bos/postages- and-shit/groupes-proporthoss-and- support/Californius-03.3 (g	1	N/A	QDR	N/A	NA.
693	CPUC - SPD (Safety Policy Division)	019	CPUC - SPO (Salesy Policy Dission)_919	CPUC - SPO (Safety Policy Division), 519, Q	matric numbers 3 rl 2 a through 3 t 4 a)	These are secured measures skyll amendment controllers and tool first for a least 1 fording. A controller and the secure of the secure of the productions and memoriately require for an indirect part of the secure of the secur	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	http://www.epe.com/epistologi/docs/misego- en/safth/index-companions-and- sages/d/100_USI-dm	0	N/A	QDR	NA	NA
694	CPUC - SPO (Safety Policy Christian)	019	CPUC: SPO (Salesy Policy Distalor), 519	CPUC - SFO (Slates Policy Dissort), 515, G	7. Location (Division)	The control process for very program on the Search for Conscience of the search of the	Harry Sweat	8292024	9/12/2024	9122024	Major I meno aga cami panthigan (haci midaen. Bernandan kami pang pang ban tend. Bernanda (h. 1.1.2)	1	NA	QDR	N/A	NA.

						SPD is trying to look at the P1 data sent to us. PG&E has always described P1s as being addressed immediately, but if you look at the closed date — a large number of the lates are closed multiple dates after they were created.	Plasse note, the supplemental response to Question 002 responds to the clarification SPD was seeking on September 20, 2004, regarding the closure dates included for Priority 1 A tags.						T				
694	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2(sf)	CPUC - SPD (Safety Policy Division)_012_02(sf)	but if you look at the closed date — always number of the lasts are closed multiple days after they were resided. When we booked core at the date, we burn that for some of them, the last work was completed or other makes and work was performed on the day the lag was created, but the lag was not closed until last. The DR salars we discribidated large was completed more law may not any day that his calculation date. Added on the last way to destine the field workman as after completed more law may day that his calculation date. Added on the last way to determine the field workman as after completed by date. Stroads we meet to discossic, or should we issue a supplemental date request when PLOS determines the date.	2024, regording the clauses disse included for Princip 1 A large. TOTAL residuh field for immediately managed by principle for the my ordination was claused in 2027, this system of ancost POLE residuh, field for the contract principle field in the financial calculate allertic contract in Column 1 Mars. Committed in the contract of the Column 1 Mars. Committed in the column 2021 2020, POLE 100, POLE 100	Henry Sweat	9/20/2024	10/7/2024	10/3/2024	https://eraw.squ.com/assets/ope/docs/outages; and-safets/furlang-preparedness-and- susport/SPD_019_zip	1	NA	QDR	N/A	NA
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	3	CPUC - SPD (Safety Policy Division)_019_Q3	Explain if a same day repair would be designated as 0 or 1 day in table 2.	PGSE designates same day repairs as "0" in table 2.	Henry Sweat	8292024	9/12/2024	9/12/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-pre-pre-pre-pre-pre-pre-pre-pre-pre-pr	0	NA	QDR	N/A	N/A
696	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_Q4	Table 13 in the Q2 2024 QDR last Work Order number 121700033 as an open level 1 work order originating on July 9th 2021. Provide the work order and background information regarding this asset including why this work order remained open as of 6/00/2024.	Finance are disturbent "FIRE Discussion(SCE), DM, SFD, QFS. QFD, QFS. QFD, QFS. Tag 1277-00053 was exposed on August 1, 2024, for connection of clauses. Colpinally that but gave accident of accident property and accident property accident prop	Henry Sweat	8/29/2024	9/12/2024	912/2024	https://www.upa.com/assets/nge/docs/ostages- and-safets/ostage-preparedness-and- support/SPD_019-ing	1	NA	QDR	N/A	N/A
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5	CPUC - SPO (Safety Policy Division)_012_05	Table 13 in the CG 2024 GOR late Work Order numbers 128769182 and 13915787 as open as of 5000054. Provide the work orders and discuss why these work orders remained open as of 50000054.	From the students "Med Classropic 2012-2012, ftg 1950, 151- 000000000000000000000000000000000000	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.epe.com/posts/appl/docs/instages_ and-safety/instage_comersfeess_and- samens/\$200_038.pp	2	NA	QDR	N/A	N/A
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5(a)	CPUC - SPD (Safety Policy Division)_019_Q5(s)	Table 13 in the Q2 2024 QDR lists Work Order numbers 128769192 and 129125767 as open as of 6/30/2024. Provide the work oxters and discuss why these work orders remained open as of 6/30/2024.	Work on notification 128769192 was completed on May 13, 2024. The tag remained open, as it was pending closure.	Henry Sweat	8/29/2024	9/20/2024	9202024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	N/A	N/A
698	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Safety Policy Division)_012_Q6	OPC descent discrepancies in table 2 regarding the impring set lead for the category 3. Time between level 1 matter imprection from gardinary and resulting matterances servicy. The 2002 OPC desception is the time in days, while in first, in the contraction of the contraction are spoodly in the matter in Days as the dustation of correcting these infestions are spoodly in the contraction of the contraction of the contraction of the contraction are spoodly in 2004 OPC the contraction of the contract	The facts in PGAE's System of Record, SAP, was exceeded in days. As such, PGAE's is the SAE, PGAE's and PGAE's System of Record (SAP) and exceeded in days. As such, PGAE's in the SAE, PGAE's exceeded by PGAE's exceeded by PGAE's exceeded by PGAE's exceeded by PGAE's days about by PGAE's exceeded by PGAE's days about point poin	Henry Sweat	879/2024	9/12/2024	9/12/2024	https://www.upa.com/assets/psp/docs/outages- and-safets/outage-organishess-and- support/APD_019.iip	۰	NA	QDR	N/A	N/A
639	CPUC-SPO (Salesy Protey Delawor)	019	CPUC. \$PO (Suday Policy District),219	7	CPUC - SPO (Safesy Prisiny Dissions), 219, G7	Salend the following documents for synds which (1) was a year building calculation (or (2) was desirable to (3) wa	TABLE The controlled Pain (1000-1000) pulsage point, which has both a Pain Landing Condition (P.C.) and execution	Hony Sweat	82392024	9/12/2024	91722024	Stean Chemic and americant in high related challenges and a shift-handers are some whom and, and a shift-hander are some whom and, and a shift-hander are some and and a second-SPE_CERL are	3	NA		Section 8.13 - Asset Inspection	E.1.32.4 Puls Loading Assessments
700	CPUC - SPD (Safety Policy Dinkion)	019	CPUC - SPD (Safety Policy Division)_013	8	CPUC - SPO (Safety Policy Division)_519_06	In response to IDPS, FIF-OTS, POSE gained is complesed polit basing destinguished and advanced of these politics are underlying further engineering analysis. Submit the advanced of these politics are underlying further engineering analysis. Submit the politic of the submit the submit of the subm	The Mark 19 of 19	Henry Sweat	8/29/2024	9/12/2024	2/12/2024	https://www.age.com/assets/applifess/instages_ ent-skeln/instage.com/assets.asset. assets/1971.038.ms	0	NIA	8	Section 8.1.3 - Asset Propertien	8.1.3.2.4 Pole Loading Assessments
701	CPUC-9PO (Sidesy Pelity Deleuro)	019	CPUC - SPD (Safety Policy Disease), 519	3	CPUC-SPO (Balley Policy Delizion), 219, 00	Submit one committee of a one distribute hashed assessment pole landering control of the control	The season of the company of the com	Hinny Sweat	8292024	9/12/2024	9/12/2024	https://www.apa.com/emsth/app/dex/satages mercals/satages/generatives/emstages/ mercals/2/2.151.64	3	NA.	8	Section 5.13 - Asset Inspection	8.1.32.4 Pols Loading Assessments
702	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	10	CPUC - SPD (Safety Policy Division)_019_Q10	When will the further engineering assessment be completed?	QSE currently plans to risk prioritize the locations that require engineering assessment and complete all the subject engineering snelpsis by end of Quarter 2 of 2026.	Henry Sweat	829/2024	912/2024	912/2024	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD 019.zip	0	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
703	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	11	CPUC - SPD (Safety Policy Division)_019_Q11	For inspection for PCAE's distribution continued inspection programs, (1) how are faults weather conditions profiled to inspection; (2) when would and how would not provide invalid water dominated in respective continued water conditions when profitting a water dominated and the continued of the profiled water and the profiled water and the profiled water and they have provided water and they have provided water and they have provided water and they	In Field in Septembri Teams plateas in septembri in destina fine authorized production and intermediation for septembri in the field fine and the self-and in middle seal, recluting states for page in sealing a platea and in the seal of the seal and in the seal of the se	Henry Sweat	8/29/2024	912/2024	9/12/2024	https://www.opa.com/assets/opa/docs/outages, and.safets/outage_creamediess.and. support/SPD_019.as	۰	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPO (Safety Policy Division)	019	CPUC - SPD (Safety Policy Disson), 519	12	CPUC - SPO (Salvey Proley Christon), 512, Q12	Character Frozon Tree Interpretion progress than for in 2024 ghorotic the date at which the date comment fromly in the response, I rectain the following: A rectained of bull the word than the International Conference of the C	These are the following date for the required discretion from the properties 6, Thanker's of these previous the securities 23, 24 Thanker's of the previous the securities 23, 24 Thanker's of the previous following the second 42, 25 Thanker's of the Securities of the second 42, 25 Thanker's of the Securities of the second 42, 25 Thanker's of the Securities of the S	Henry Sweat	8292024	9/12/2024	912/2024	https://econ.acm.monitorativecologicological.acm. act.acm.acm.acm.acm.acm.acm.acm.acm.acm.acm	٥	NA.	82225	Vegetation Management and Hapactions	Focused Title Inspections

704	CPUC-SPD (Subsy Proley Debine)	019	CPUC: SPO (Salesy Protey Distance)_019	12(a)	CPUC - SPO (Stafesy Protey Dislated), 019, 012(c)	SPD unknownes FT1 program was performed on mass with 45.19 calls was per mile. Separately, SPD or of the control of the contro	PIGES among the sequence to WINDP-Contemp002-2018, UNIVERS 1) In SOCIO part "autheristic for SET on Sequence to Contemporary (Contemporary Contemporary Contempor	Huny Sweat	92302024	10/2/2024	10/1/2024	State from an earlier from band band from the age of state of the stat		894	82225	Vegetalish Managament and Inspections	Focused Two Impactions
705	CPUC-SPO (blasy Policy Dosion)	019	CPUC - SPO (Salety Policy Dission)_019	13	CPUC-SPO (Balley Policy Dission), 619, 013	Provide Ignilion reports (alles brown as PFRI) for CPLC reported in ignilions that occurred on R3+ days in 2014.	Total Sea in proteoming reversigation for some up gifters find occurred in 15th days in 25th 475th Tay protein find for some of 15th days in 25th 475th Tay protein find for some of 15th days in 25th 475th Tay protein find for 15th 47th 47th 47th 47th 47th 47th 47th 47	Honry Sweat	8/29/2024	9/12/2024	9/12/2024	hatter filmen are some some hypothess vindense med some some some some some som en some som en som e	7	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGAE-2208 - Addressing Increase in Real Evers
706	CPUC - SPO (Safety Policy Division)	019	CPUC - SPO (Safety Policy Division)_019	14	CPUC - SPO (Safety Policy Dinision), 519, Q14	Proofate lightion reports (sides become as PRIN) for CPLC reportable springers that occurred on days when EPSS was entablish in 2014. Reports already provided in response to Quantities 12 need not be insubmitted in response to Quantities 12.	Account of the Control of the Contro	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	http://lienus.eps.com/posts/pgs/forci/outness and safety/furtage-creeneshess and present/APC_018.co	2	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Everts
707	CPUC - SPD (Safety Policy Division)	020	CPUC - SPD (Safety Policy Division)_020	1	CPUC - SPD (Safety Policy Division)_029_Q1	Please provide a copy of the example agreeable at with data discussed and presented in the example of 8000000 at time. Note between POEE and CPUCDPD with the air. Provide and discuss additional examples) in the WIND Cest Reporting Template with a good of provide principles with a good of provide principles in the good of provide provided by and of September (Ame Potal Decision on WIND is supressed).	Accessing distinguishment of the Conference of t	Edwin Schmitt	8/27/2024	9/4/2024	9/4/2024	https://www.epu.com/susti.loge/doci/outages and-safti/outage-creme-chess-and- sumoist/NPD, OID de	. 1	NIA	43	4.0 Overview of WMP	4.3 Proposed Expenditures
708	CPUC-SPO (Salesy Proley Deacons)	021	CPUC: 4PO (Subary Profesy Distance), 5P3	1	CPLC - SPO (Salesy Policy Chinary), 521, C1	*Complete this 2 through 6 of the attached speechboles. For this 2 through 5, complete a corresponding base into the case of the 1 th displacementations in the research COR. This fill is according to the disrelation to the research COR. This fill is according to the disrelation to the research COR. The control to the disrelation to the distribution of the disrelation to the distribution of the distribut	PACE and 50°D meter in September 27°D, 25°D, or dozeno confrications where the register and it is a number behalfs for production. For this makes are of the open companions and the second confrications and the second confrications and the second confrications and the second confrications are only the second confrications and the second confrications are only the second confrications and the second confrications are only the second confrications and the second confrications are only the second confrications and the second confrications are only the second confrications and the second confrications are only the second confirmation. As a second confirmation are only the second confirmation and the second confirmation are only the second confirmation are only the second confirmation are only the second confirmation ar	Kavin Miller	9/10/2024	10/4/2024	10/4/2024	total from a ga am leuminada finologica ga gala da fin fondar a praestra und . Ingrael/Po. 33 a g	- s	N/A	43	4.0 Ourness of WMP	4.3 Proposed Expenditures
708	CPuC - 8PO (Safesy Proloty Disease)	621	CPLC: SPO clasky Policy Chemical CPT	1(a)	CPLC - SPD (Safesy Policy Disease), (ST, CH (s)	1. Complete titls 2 through 6 of the attached operationer. For titls 2 through 5, complete a corresponding data spreading and of the control	Interest come for 68 844 x 2000, 2004 x 2000. Higher of the foreign access are all antimized visit December 2002 x 2000, 200 x 2000, 2000, 200 x 2000, 200 x 2000, 200 x 2000, 2000	Kevin Milter	9/10/2024	10/11/2024	10/11/2024	tate from as amisemble direction of a second and for the second and for the second and the secon	,	NA	43	4.0 Outries of VMIP	4.3 Proposed Expenditures
708	CPUC - SPD (Safety Policy Division)	021	CPUC - SPD (Safety Policy Division)_021	1(x2)	CPUC - SPD (Safety Policy Division)_021_Q1(s2)	1. Complete table 2 through 6 of the attached spreadsheet. For table 2 through 5, complete a corresponding data row for each of the 11-4 mitigation initiatives in the most secent CDM, Table 11 according to the directions in the spreadshest and the two startsfull guidance documents false of the CDM, Table 11 according to the directions in the spreadshest of the two startsfull guidances documents false to the CDM, Table 11 according to the direction of the control of the CDM, Table 11 according to the CDM, Table 11 according to the CDM, Table 12 accordin	Abilitation resistant in the posterior. Ride die refu	Kevin Miller	9/10/2024	10/18/2024				NA	43	4.0 Overview of WMP	4.3 Proposed Expenditures

702	CaPA	Set WMP-53	CaPA_Set WMP-53	1	CaP4_Ser WSP 43_01	Down PGLE approvals to equippy of union all sub-models between YGGBU revisions of and in an observable of the FGLE of the FGLE of the property	PACE date or register with the engaging factors of table 1 and has a stranged the table to share the engaging between the endanging factors and the engaging factors and the operation factors are provided by the engaging factor and the opportunities when models. The set ODEs, of Factors and set factors are designed and a set of the engaging with all a parties, execution(s). **The set ODEs, of Factors and the State through the engaging with a parties, execution(s). **SEGING of Factors and the Factors and the State through the Engages and the parties of the engaging with a parties, execution(s). **Parties Contacted to DOD (primery) of Factors (primery) of Engaging factors (primery). **Parties Contacted to DOD (primery) of Factors (primery) of Engaging factors (primery). **Parties Contacted to DOD (primery) of Engaging (the Engaging factors (primery). **Engaging factors (primery). *	MathewTaul	9/18/2024	10/2/2024	9/27/2024	Street trees are anniversal health conductivities and administrative are excellent and a consecutive trees and a consecutive trees are a consecutive tree and a consecutive trees are a consecutive tr	۰	NA NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
710	CaiPA	Set WMP-53	CaPA_Set WMP-53	2	CalPA_Ser WMP-53_02	For each probability sub-model that was present in NORM of and has a corresponding ready districtly-named nate model in VORMs of please for and describe the way in which the sub-model in VORMs of differs from the advanced in VORMs of all the sub-model in VORMs of differs from the	The evaluation of the Distribution Event Pholodolity Models (sub-models) is described in the VEDMA of Discounteration under the Control of th	MathewTaul	9/18/2024	10/2/2024	9/27/2024	http://www.epe.com/sests/brea/docs/outsess- und-safety/ortises-processed-bass-and- suspoot/Californiates_OO3.sig	0	NA .	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
711	CuPA	Set WMP-53	CaPA_Set WMP-63	3	CalPA_Set WMP-63_Q3	For the newly introduced probability models for ignition risk introduced in WDRM v4 that were not present in WDRM. "A release provide a data distinction on the other than these new risk models and what additional risk they represent	There were no new probability models introduced in WDRM v4 that captured additional risk which were not present in WDRM.	Matthew Taul	9/18/2024	10/2/2024	927/2024	https://www.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	0	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
712	CaPA	Set WMP-53	CaPA_Set WMP-53	4	CalPA_Set WMP-63_Q4	For those probability models for ignition risk left out of WDRM v4 that were present in WDRM v3, please explain the resource this risk model was excluded in the most recent version. In the event this risk model was incorporated into a different model in WDRM v3, please cashly.	These were no probability models left out of WDRM v4 that were present in WDRM v3. Please reference PGSE's response to Quastion No. 031, which provides the correct	Matthew Taul	9/18/2024	10/2/2024	9/27/2024	support/CalAdvocates 053.sip https://www.cee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	0	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
713	CaiPA	Set WMP-53	CaPA_Set WWP-53	5	CuPA_Set WMP-53_Q5	In response to Califorcosis-POE-305WWP-05 Classion 8 on whether an ereity was performing an independent entire of VOEMV4-FOEE arrawment that "The E3 reviews is scheduled to be available to the arrange of 02 2024-F. If the E3 Independent review of the WOMEA the completed, please provide a copy of any represent and outputs. 5) It instead the E3 independent review has not concluded, when does POEE expect the review to be completed?	These are discharged. TMSP-Discovary(203-2025), ER, Californians, 503-0005Ab2101CONF pdf for the requested. Review of PCAS WORMAN and Transmission Compress Mobile (TCA), 10 10 10 10 10 10 10 10 10 1	MathewTaul	9/18/2024	10/2/2024	9/27/2024	useont/CallAdvocates 051 rin https://www.pge.com/assets/pps/docs/outages- and-safety/outages-preparedness-and- support/CallAdvocates 051 rip	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
714	CalPA	Set WMP-53	CaPA_Sat WMP-83	6	CalPA_Ser WMP-63_Q6	Insepare to Cutthercase PCE-SERVER FOR Classifier or an election PCE to contact a desirable concerned that database PCE-SERVER FOR Classifier or an electric PCEE to contact a desirable converse document between the PCEE to contact the contact and the entire that the position of the entire that the pce entire	Please see discriment YMBP Discreey/2023-2025, ERI, Californoodins, (613-0006Astr01-CONF July for the requested V0000044 discounteration cubs. Not explication, please see the response to subgest (a) discree.	Methew Taul	9/18/2024	10/2/2024	927/2024	https://www.ppe.com/assets/ppe/docs/ostages- and-safety/ostages-preparednes-and- support/CalAdvocates-053.tip	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
715	CPUC - SPD (Safety Policy Division)	022	CPUC - SPD (Safety Policy Division)_022	1	CPUC - SPO (Safety Policy Division)_622_Q1	20% bound of COV motion 15% from CV and CS prodes cores — Level of Prodes Fraid (in the year as it are cold as could be combined to an 22 bridges lead with the coldest of coldings to lead the coldest of coldest of lead to the coldest of coldest of lead to the coldest of coldest of lead to the cold	TABLE factors from may have been a miscrelarizating regarding the Level 2 Findings discussed during the meeting on Segmenter 10, 2000. During the Segmenter	Henry Sweat	9/18/2024	10/11/2024	10/7/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/SPD_022-ap	0	NA	QDR	NUA	N/A
716	QEIS	025	OEIS_025	1	OEI8_025_01	Specific to VAP IO VP SC125 DOS, 157 4177 J 2005, please confirm the Schweng A Confirm the SC125 point 37 Addition/Science 2005 J 2005 J 2007	PAGE companies a data-seq and disposance of second and data of the Schrich Read bootston and Supported 25, 2024. Per-diagnosa "Visite" Communication (2006), CIGR, CIGR	Ramzi (brahim	9/17/2024	9/27/2024	9/27/2024	https://enem.pop.com/essets/pop//docs/ontages- and-affect/ontages-presented-enet-and- nepset/0056_005.do	2	NA	QDR	NIA	N/A
717	ocid	625	OE:8, 025	2	OSI4, 691, G2	the-seglic to 1997 (IO. N° 2013-141), 1103007 2400, N° 2013-1411, 152001 1,000, N° 201	SIRIC CALLANO, PAGE AND	Ramsi Ibrahim	9/17/2/024	927/2024	92772024	httm://www.apac.com/east-byen/thes/metaess. ext.adm/n/seast-areast-areast-areas. assamb/DIS.JDS.do.	14	NA	GDR	NA.	NA.
Pre-Discovery 01	Cuth	Sat WMP-01	CaPA_Sui INSP-01	1	CaPA_Su VNMP-01_C1	This data request proteins by your 2023-2025 William Melagration Plant (WMP) and all residued documents and submissions (proteins) but not involved to data decemberation, and the proteins of	Police dispets to the institution of sections in the section process of the control of the section of the secti	Holly Welvenian	2772023	2142023	2/14/2023	titini i franca masa sanch kisa afathali kommunikathika Baratas kalifan kalifan estasifikin Santas kalifan kalifan estasifikin Santas kalifan kalifan estasifikin Santas Kalifan estasifikin estasifikin kalifan estasifikin	٥	NA.	NUA	164	NA.
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WWP-01	2	CalPA_Set WMP-01_G2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Safety, Please note that this document is not our final WMP submission and may be subject to revision before the final WMP is submitted in	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pse.com/pse_stobal/common/odfs/sa fety/femergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA
Pre-Discovery 03	CaPA	Set WWP-01	CuPA_Set WWP-01	3	CWPA_SH WMP-01_C3	Proofee a ropy of all documents of files the are selected in you WMP Custerly Date Reports and selected to the region (files) for the file of the file	Mach. Addressly, with the designation for worths authentice as ordinated in day with Energy Soldy's pre-admission of proceedings of the control of the contr	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	sten Verkermen dess (2013 er sächstensten (2013 er betten 1 verwen sen som legte ufstabt kommen fastik in fler kommenen sären mednem kannet, sären kommenen sären mednem kannet, sären kommenen sären (2013 er sätabonsten (2013 en	0	NA.	NA.	N/A	NA.
							websis, https://difing.arentgradely.ca.gov/, and are nearly always publicly available within one business day of submission. Public email ordinations of the availability of these documents are sent to all paries who subscribe to the service lists for those dockets.										

							In addition to all general objections, PGSE specifically objects to this request on the grounds that it is unduly bundersome. PGSE further objects to this request as the information requested is viewe, ambiguous, and overtroad, Lasty. PGSE										
Pre-Discovery 04	CalPA	Set WMP-01	CalPA_Set WMP-01	4	CulPA_Set WWP-01_Q4	Provide a copy to Cull Advances of all your confidential responses to WMP discovery requests, on the same business doy that you send the documents to this issued of the discovery request. This includes: A Confidential responses to WMP discovery requests issued by grant planty, all Confidential responses to WMP discovery requests issued by other criticals.	objects to this request on the grounds that it saids to impose a continuing exportes obligation on the responding pairs, Contraining discovery displaces are not represent under Collabaties. Discover Econol Debt Cop., 122 CALOP, 46 1135, 1126 (2004); Code Civ. Proc. § 2010.080(g); Nonethreaming and without waiving these objections, PGAE responds as follows.	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_pjobal/common/pdfs/sa fety/emergency-proparednass/natural- disaster/seldines/seldine-integration- plan/reference-docs/2023/CalAdvocates 601.zip		NA	N/A	N/A	N/A.
Pre-Olscovery 05	CMPA	Set WWP-02	CuPA_Set WWP-02	1	CMPA_SH WMP-02_01	Please kinetily, and process a copy of all quality excurance or quality control (QAXQ), reports conducted by internal vertices to the exercise of the examined any programs, vertices, or strategies dissociated in year 2022 Wide ** Update.	Amount of the Control	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	States I seem sign com lage splated common leith (in the lateral seem seem seem leith (in the lateral seem seem seem seem seem seem seem see	6	NA	NVA	NA.	NA.
Pre-Discovery 06	CaPA	Set WMP-02	CaPA_Set WMP-02	2	CsiPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/QC) reports conducted by external entities that were completed since Jercary 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 WNP Update. Enternal entities include, but are not limited to, consultants, contractors, auditors, court-appointed monitors, and independent Evaluations.	The PCASE Independent Suley Monitor States Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMRP. Please find the document here: https://www.cpuc.ca.gov/-interdate/puc-website/industries and topical/document/pagis/ever/pic/and-enforcement/pic/and-enforcement/pic/and-enforcement/pic/and-enforcement/pic/and-enforcement/pic/and	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pse.com/pse_elobal/common/pdfs/sa fety/emengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Cald-dyocates 002.zio	1	NA	NIA	NA	N/A
Pre-Discovery 07	СиРА	Set WWP-02	CaPA_Set WMP-02	3	CulPA_Sut WWP-02_CG	Provide an Exact label of all defects in the year 2022 found by Energy Sidely's Compliance Streeth (as most) but exclude it to biological descriptions in pagendal columns. 10 Defect by Compliance Streeth (as most provided in the columns of the c	Please has distriction of YMP Dissemble (2015). Dis Calaboration, (2015)	Holly Wehman	2/7/2023	2/22/2023	2/22/2023	tates://www.ege.com/pse_slobal/common/offs/ss for/kineseero-common/ness/shatura/, disaster-laidfeer-laidfeer-laigteer-ingaloc- plan/reference-docs/7023/Culndwoostes_002.zip	1	NA	8.1.3	Abset Inspections	N/A
Pre-Discovery 68	CuPA	Set WWP-03	CaPA_Set 198P-03	1	CaPA_Set 198P-03_01	Annual countries of adultion of business and section of the sectio	PARES to prevention the requested destination referentiates of the contrast and national VMAP. Construction 20, 100, 200, 200, 200, 200, 200, 200,	Holly Webman	2/7/2023	3102023	3/10/2023	httens James and acro hier a dishiri in more in link of the distinct of the di	2	NA	8.13	Assat Inspections	Distribution
Pre-Olicovary 03	CMPA	Set WWP-03	CMPA_Set HNP-03	2	CAPA_SH YAP 43_CZ	Indicating deformation in sequence columns. 1. Chard Director 1. Total contract 1. Tot	Discomption 25 DR Confedences, 0050007618601 Amil. In create the system is a second proper for the confedence of the system for a contracting or the confedence of the confed	Hully Wehman	2/7/2023	3/10/2023	3102023	hams of each and care light a distribution recovered the first temperature of the contract of	٥	N/A	8.13	Assat haga-disns	Transmission
Pre-Discovery 10	CuPA	Set WWP-03	CaPA_Set WMP-03	3	CaPA_Su WAP-03_C3	Provide an Excit data of all distribution crossine existing as of January 1, 2022 (as most than or a surround or a construction of the constructio	Administration of West December (1997). Dec. (Administration of Conference on Conferen	Holly Webrmin	2/7/2023	3/10/2023	3/10/2023	tamos Paras e as a con long, altoholicamono lafthiolicamono la	1	NA.	8.12	Old Dasign and System Hutdering	Work Performed in 2022
Pre-Discovery 11	CalPA	Set WMP-03	CaPA_Set WWP-03	4	CuPA_Set WMP-03_Q4	Procise to Excust below of all transmissions combine sensing and alloware). 17722 lies revery life was removed or decommissioned to Apply appells, or early contained permission of terms of or contained and combined and combine	Pease see "MMP-Discovery0023_DR_Californoise_003-004Abbf0 slux.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	tates l'home aga com lega dishalikammoni affiche facilimezano, anascadessi habusi, disastre indificio alcificio missi para disastre indificio alcificio missi para disni reference doce 17023. Calcidrocates, 003. pp.	1	NA	Grid Dasign and System Hardening	System Hardening	Work Performed in 2022

Pre-Discovery 12	CuPA	Set WWP-03	Capa, Su WAP 43	5	CaPA_Set WAP-03_OS	For each WMP initials listed below, places table how the modeled Wildfire Risk Scores for each circuit or circuit- engers of themself when you performed work in 2022. 8. Conself controllers residiation 1. Object and controllers residiation 1. Object and controllers residiation 1. Object and controllers residiation 2. Object and controllers resident and controllers areas 2. Object and controllers resident resident areas 3. Object and controllers resident resident areas 4. Admit in report of the controllers areas 4. Admit in report of the controllers areas 4. Object reportions of the controllers areas 4. Object reportions of the controllers areas	A CSU man. 2022 man ordinated by a moniferation of the 2021 Moniferation Man. Moniferation Man. 2022 man ordinated by a moniferation of the 2022 Moniferation Man. 2022 man of the Policy Moniferation Man. 2022 man of the Policy Moniferation Man. 2022 man of the Policy Moniferation Man. 2022 Monifer	Holly Welverse	2772023	3102023 3102	to the control of the	0	NA	2022 WAP Section 7.1	While Milgalin Stangy Development	NA.
Pre-Discovery 13	CePA	Set WNP-03	CaPA_Sut 199P-43	8	CePA_Ser WAP-43_C6	For each VMP retains black below places may how the modeled Wildfer Risk Score for each circul or circular segment of the modeled place of the each circul or circular segment of the modeled place of the each circular or circular segment of the each circular or circular segment of the each circular segment	In the color supports as executed for the coloration of counter of the Opinion between proper were beauted by the proper and the coloration of the Coloration of the Opinion between proper were the coloration of the Opinion between proper were the coloration of the Opinion of	Holly Wehrman	2/7/2023	3102023 3102	Tage Flore as sinking diletion modelli. An integer, or an integer of the flore of	0	NA	2022 WMP Section 7.1	White Migration Stranger Development	NA.
Pre-Discovery 14	CuPA	Set WMP-03	CaPA_Sul INSP-43	7	CuiPA_Set WMP-03_07	For each VMP ressure black below places store from mobiled VMMM Risk Scores for each circul or consultance are seen you give to great a 2023. Convent conscious markets L Management	A Policia for an emberging (1940 p. 1950). A Policia for an emberging (1940 p. 1940 p	Holly Webman	2772023	3162023 3162	Street James and sombour attributes consocial fill the street of the str	0	NA	72	Whifes Magation Strategy Constiguence	Vitaline Magazian Strawagy
Pre-Discovery 15	CePA	Set WWP-03	CaPA_Sut 1950*43	8	Cuth, Set 1984-43, Ob	For each WNP intains listed below, please area from the modeled Wildfer Risk Scores for each circuit or chroal- segment in them has not exist. In 2020 still is a sequenced. In Coward conductor immiliation L. Coward confidence in the confidence of the confidence in the confidence of the confidence in	Learning and control fields. A third count agreement process and the control	Holly Welmman	2772023	3102023 3162	titica / invani assa sambasa yithishkoosaanohalikhoosaano	0	NA	72	Walls Majelin Stateg Contigned	Visitine Milepation Shawayy
Pre-Discovery 16	CMPA	Set WNP-03	CaPA_Sut WMP-43	9	CaPA_Set WMP-03_09	For each VNP- instants shad below, places mass from the modeled Wildfam Risk Scores for each circular argument of Mannes where you place to piction works 2026. b. Covered constructive resultations d. Delandscape place in constructive resultations are a constructive resultation of the constructive resultations of the constructive resultations are a constructive resultation are a constructive resultation are a constructive resultation are a constructive resultation results a constructive resultation results and constructive results are a constructive resultation are a constructive resultation are a constructive results and constructive results are a constructive results and constructiv	The second of th	Holly Wehrman	2/7/2023	3102023 3102	2000 A liven and assembles, all delicities month of the delicities	0	NA	72	While Migrator Strang Development	Vitaline Mispelan Strategy

Pre-Olicovary 17	СФХ	Set WWP-43	CePA_Set VMP 43	10	Cal ⁶ A_Sel WMP 03_010	For each YNSP intains thank below, places may how the modeled Wolffer Risk Scores for each circuit or circuit- segment influence has work in 2020 will be sequenced. In Covere conductor randelizes LOURGE COVERNO CONTROL OF CONTROL O	A PAGE is not containing PCM in 2024. A PAGE is not containing PCM in 2024. C Please not to the temporary In Country Institute of the page in a 2024. C Please not to the expense In Country Institute of the page in a 2024. C Please not to the page of the page in the	Hody Wehman	2/7/2023	3/10/2023	3/16/2023	Utilizat Praesan assa soon haka alikhakkamannan kalifishi danisat shiftiin shadili an essaatiini. Salaah shiftiin shadili an essaatiini. Salaah kalifishi shadili sha	0	NA	72	Wildin Migdin Stoney Developmen	White Mispales Energy
Pre-Discovery 18	CuPA	Set WIMP-04	CaPA_Set WMP-04		CuPA_Set WMP-04_01		A 2022 VMM Transcribe on required per WMT Interiors Authorises also four in Table 11 from Energy Endard, in the 2021 VMM Transcribe and supplies that the 2022 VMM Transcribe and Energy Endard Energy Endard (1994) and the 2022 VMM Transcribe and Energy Endard Energy Endard (1994) and Energy Endard Engage Endard Engage Endard Engage Endard Engage Engag	Holly Wehrman	2/7/2/023	3/7/2023	3/7/2023	https://www.gqs.com/qqs_dobal-kommon/pdfs/u fisipismagency.organidensis/subside distants/inflation-assigation- glass/inflamora-doss/2011/Culfidocostes, 604-5p	٥	N/A.	43	Proposed Expenditures	N/A
Pre-Discovery 19	CuiPA	Set WMP-04	CaPA_SastWMP-04	2	CMPA_Set WMP-04_02	For each NMP violates for each your forecast capiled expenditures in 2024 to be at least two times actual capital or 2024 to be a sense from the control of	address 2000 Processes are requested any MID Hostians Autorians as loss of a fall of 1 fam Energy Safes, As in 2021 MIDS as area upole for the receipt of familiar by loss than \$400 per familiar by the receipt and any size of the process of the receipt and any size of the process of the receipt and any size of the process of the 2022 receipt for case that has a familiar by the 2022 required for the 2022 receipt for case that a familiar between the 2022 required for the 2022 receipt for case that the street of the 2022 receipt for case that the street of the 2022 receipt for case that the street of the 2022 receipt for case that the street of the 2022 receipt for case that the street of the 2022 receipt for case that the 2022 receipt f	Holly Wehrman	277/2023	3/7/2023	3/7/2023	tatios i Innew seas com lega y disbal kommon ladik i sa disk kome geno enaseados sikularak, dasatar ladikos alakikos mitagatos, dana (1982 K. alakikosatas, 004 ap.	0	NA	43	Proposed Expenditures	N/A
Pre-Discovery 20	CMPA	Set WMP-04	CuPA_Set WMP-04	3	CalPA_Set WMP-04_CO	For each VMP visions for which you forecast opening expenditures in 2023 to be at least too times what if the same of he relates as it is identified in your 2023-2025 VMP or 12 VMP billionism as it is in the control of your 2023-2025 VMP or 12 VMP billionism and he relates to 4 VMP in a VMP billionism and the relates to 4 VMP in a VMP	"Collections and property of could be supported." The time and an open could applicate and property of the collection of the property of the collection and an open could be supported by the collection and an open could be supported by the collection and an open could be supported by the collection of the property of collection to the property of collection of the property of collection and collection of the collection of collection and collection of collection of collection and collection of	Holly Wehrman	2/7/2/02/3	3/7/2023	3/7/2023	beaus Floren ein aus han die für der eine Verlage in der der eine Verlage in der der eine Verlage der der eine Verlage der der eine Verlage in der eine Verlage in der eine Verlage in der eine Verlage in der eine Verlage der Verlage de	۰	NA	43	Proposed Expenditures	NSA.
Pre-Discovery 21	CaPA	Set WMP-04	CsiPA_Set1998P-04	4	CaPA_Set 198P-04_O4	For each YMDF stration for which you become covering expenditures in 2004 to the off-bast two times actual on The science on it is scienced only to 2005 2000 YMDF and the science on it is scienced your 2025-2000 YMDF and the science on it is scienced your 2025-2000 YMDF and the science of the science of the young and the science of the YMDF science of the science of the Table 17 of your 2022 YMDF typicals of the young and the science of the projection of increase.	in displaces of Wilth Coloration Millipations, These Manuscal Institution, Forcidate These Inspections () Places and the 1 Sec. 2022 2000 Filterization and using a 1 Sec. 2022 2000 Filterization and using a 1 Sec. 2022 2000 Filtrication and using a 2 Sec. 2022 2000 Filtrication and	Holly Wehrman	2/7/2023	3/9/2023	3/7/2023	homes Anne ann ann luga a dhich discussional (all shift ann ann ann ann ann ann ann ann ann an	0	NA	43	Proposed Equalities	NX.
Pre-Discovery 22	CalPA	Set WMP-05	CuPA_Set WMP-05	1	CalPA_Set WWP-05_Q1	In response to Data Request CalAdvocates-PGE-2022/WMP-31 on September 8, 2022, PG&E provided information regarding its Wild'im Catabusian Pask Model version 3 (WIDMIX-VS). Please provide an updated response to quastion 1-7 of the above-referenced data respect, including any even or trianged information since PG&E's original response. If the response to a quastion has not charged, please so indicate.	No changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fatz/immergency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/CalAdvocates-005.zip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRMvs
Pre-Discovery 23	CalPA	Set WMP-05	CuPA_Set WMP-05	2	CelPA_Set WWP-05_02	a) Have you identified transportation contidons within your services territory where failing or failing lines or polise could cruminfy lend regard and thin register soft on emergency? b) If the arrower to part (ii) it is you, please describes how you identify such transportation contidons. c) If available, please provide a geospatial date file that contains all current identified transportation contidons with registes and registes hazards.	A The potential of failing or failing year projects may deferred transportation contrion as not currently referred in our risks modelling. PGES Public Salety Specialists with experience as career wildfund freelighters how reviewed general egress another impress concerns when evaluating circuits or circuit segments for potential system hardering work. (3) Not applicable.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_efobal/common/adfis/sa feby/immergency-greparedness/instural- diseater/wildfires/addition-mitigation- plan/reference-docs/2023/CalAdvocates_COS.zig.	۰	NA	8.1.3	Asset Inspections	N/A
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WWP-05_Q3	Phase III out the stached spreadsheet, CalAdvocates-PGE-2023WMP-65 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discoven/2023_DR_CalAdvocates_005-0003Ab:h01.xlss" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgc.com/pgc_global/common/pdfs/sa fety/femergency-presaredness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/10/23/CalAdvocates-mos-vin-	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CuPA	Set WWP-05	CMPA_Set WMP-05	4	CMPA_Set VMP-Q5_Q4	These a regiment Taller 1 of the reconstant also section in your WTM Country Close Region for Get 2022, which reproduces accessed control conditions to write level could help was used point of the quarter, on follows. A faces of the sections of the section of the	eb. Please are dischrentis "WIP-Cloconey/2023_DR, Californosias, 905-00044301" Job" for the requested Challed and Commission and "WIP-Cloconey/2023_DR, Californosias, 905-00044301" Job" for the requested Challed and Commission and State of the requested of Commission and Comm	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	tome: I locus age comings _ flobal/common/saffs /s displaces geno-common/saffs /s displaces from delifice origination. Idan/sfarence-dos/2022/f. slobdonostes, 605.co.	2	NA	QDR	N/A	NA.
Pre-Discovery 26	CalPA	Set WWP-06	CalPA_Set WMP-05	1	CMPA_Set WWP-06_Q1	Today or undiget for discribes when you will indicate EMF_proper to 2001. The undiget model to a net focal formula, who expends as new Passes model the following information is against coloring in the Early expenditure as menuture. In Crowd Chamber of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the C	The EVM program concluded at the end of 2022: These is no EVM endiplain for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.age.com/age_global/common/rolfs/sia fets/temengency-crossredinas/injust-dissaster/suidifron/rolfsfire-mitigation- plan/reference-docs/1023/KalAnhonates, 606.zia	0	NA	8.23	Vegetation Management	EVM
Pre-Discovery 27	CaiPA	Set WMP-05	CalPA_Set WWP-05	2	CalPA_Set WWP-08_G2	Provide your workplain froit dissorbes as when you will understate EVM propose in 2024. This workplain has do not been an excellent front, with contributions are some statements and the origination are supposed colours in the contribution of the	The EVM program concluded at the end of 2022. There is no EVM endeplan for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.age.com/age_slobal/common/offs/se_fate/amergency-or-onered-nos/natural_ fate/amergency-or-onered-nos/natural_ disaster/selfsteaf.pdf-file-projection_ planfred-rence-docs/10/23/KalAdvocates_006.pin	0	N/A	823	Vegetation Management	EVM
Pre-Discovery 28	СыРА	Set WWP-06	CalPA_Set WMP-05	3	CaliPA_Set WWP-06_Q3	In response to Data Request Calaf-docates PGE-2022/WIBP-11, Oueston 2, March 3, 2022, PGAE provided in 2022 EVM analysis. Please provide an updated version of the anotherine that lists the sausal EVM release performed in each cross-segretis in 2022 as in several mark him with the defidited in residence of the control of the several response in the second of the control of the second of the	Please see "WRP Clincovery0023_DR_Galkhrocales_006-000346h01 stor." for actual 2022 EVM mileage data broken down by crostal separation. Column G on take 2022 EVM Mileage data broken down to grant G on take 2022 EVM Milea Plearesed' contains the number of milea planned for EVM seck in 2022. Column G on take 2022 EVM Milea Compileted contains the number of milea Stat series compileted and seck verified in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge-global/common/pdfs/sa fety/emergency-groparedness/natural- disaster/wildfree/salfelse-retigation- plan/reference-docs/2023/CalAdvocates. COG.zip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management

													, ,		, ,		
Pre-Discovery 29	СШРА	Sat WWP-06	CaPA_Set WMP-06	4	CalPA_Set WNP-OE_G4	Interspect is Data fugues Confectional PGE 2007/PGF In Cardinio 11 Beh.327 2020 FCEE class for basinging Though 2021, to Childrenger Vicilia data files from contains or Beauty 2021, for Childrenger Vicilia data files from contains or Beauty for configuration continues (seeing classification). The content by the contains of the contained contained classification (seeing classification). The content by the contained containe	a To massive students of widths as the full-coulty and officially, the Christocal Vegetation Responses (EVM) proposed resolution and seed and Seed to Everposed the first and the Christocal Vegetation Responses (EVM) and protected Proposed controlled to the Christocal Responses on the Table Responses (EVM) and Found Final Product Table Seed and the Christocal Responses on all those places of the sease of Common (EVC), primarily in Full Intelligence (EVM) and the Christocal Responses of the Seed and the Seed and EVC and EVC and experiences final Production of Seed and EVC	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tates Unexa as a combes, dishahlara menjutahlul da femerapan ekseselarah salah di da femerapan ekseselarah salah di dashah pelalikan kalalis ersisedan dan 1993 Kishahara da 1993 Kishahara 1996 da	. 0	NIA	2022 WWP 7.3.5	Vagetation Management and Inspections	Program Cods
Pre-Discovery 30	CuPA	Set WWP-06	CalPA_Set WMP-08	5	CalPA_Set WWP-05_Q5	Investment to their Require Collections PEE 2022/09/EP. Counter In. Meeh 11, 822 PEEE provised for biologic spiles, before being spiles of the other passaged or programs in measurement programs in thousands of define (postud spiles to 12/22-2022). In Spiles to 12/22 PEEE 2022-2022-2022-2022-2022-2022-2022-2	Please see updated table below with 2022 Actuals, and nor current forecasts for 2022 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nge.com/nge.elabal/common/adfis/s fist-/immergency-propro-fress/naural- disaster/witdirse/adfise-mitgation- glan/reference-docs/2023/caledrocates-006.pp		NA	Vegetation Management	NA	N/A
Pre-Discovery 31	СшРА	Sat WWP-06	CalPA_Set WMP-05	ŝ	CalPA_Set WNP-Ot_OS	Pleases provide is that of any scription to 2020 where the actions of a NM promoting provide a subdisty dish is involved under the particle. Subdisty min's treat an inflamed on any conceiver, one contribute where the confidence and the confidence are provided. If you can be instructed, and provided in the confidence are provided in the confidence and t	Please which is Antoniored VIVE-Classropidity 2.0 PL. Collectionus, pp. 050.000048001COP Are for a fact of all concentration include data services the stock place of page. 200.000048001COP Are for a fact of all concentrations of the collection of	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ups.com/ups_stobul/common/ust/s/. for/www.ups.com/ups_stobul/common/ust/s/. for/www.ups.com/ups_stobul/common/ust/s/. dayster/ups_stobul/com/ups_stobul/common/ust/s/. stobul/com/ups_stobul/	1	N/A	Vegetation Management	N/A	N/A
Pre-Discovery 32	CaPA	Set WWP-05	CalPA_Set WMP-05	7	Culfis, Su WAP-06, CIT	c) Removal of overhead conductor d) Removal of overhead conductor associated with nemote grid work.	hallo, N.C. (Indicated Price - Control - Contr	Holly Wehrman	2/10/2023	3/29/2023	3292023	https://www.aps.com/ups_platel/common/paths/ fels/memograny_copus-sheet-	1	ΝA	2022 WMP Section 7.3.3.17	Orld Design and System Hardwring	System Hardoning
Pre-Discovery 33	CaPA	Set WMP-06	CaPA_Set WMP-08	8	CMPA, Sai WAP-69, Gts	Problem your workplann for described when and when you all profit may have the referring on described inclusion in 2022. A proposed many selected purposed profit of the 2022 as a propose than 2022 as a proposed by the south that proposed with the proposed profit of the confidence per 2022. Special recibilities the proposed confidence are southerned as confidence per 2022. Special recibilities of the proposed confidence are southerned as confidence per 2022 and proposed confidence are confidence as confidence and proposed confidence are confidence as confidence and proposed confidence are confidence and proposed confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence are confidence and confidence are confidence and confidence are confidence and confidence are confidence and	Please see admiration "May Colomorphica" D. R.F. Californiania, 000-00084a01COM" site." 1. See colomorphica in the colomorphical process of the colomorphical pr	Holly Wahrman	2/10/2023	3/29/2023	3/29/2023	States A season and a case show a principal for more colorable for more colorable for more colorable for the colorable for the colorable for c		NA	8125	System Hardering	NA
Pre-Discovery 34	CaPA	Set WMP-06	CaPA_Set WMP-05	9	CHF9., Set WSP-69, G9	Problem your workplant of describes when and when your all profession systems feelings on described in closure in 2006 of purposes and secretary to select our profession and 2006 of a purpose of the control of the c	Name are VMM Discourage(202), DR, Columborate, DR, DOSSBARROT CORP start. A discontinuous judicinuous judicinuous DR,	Holly Webernan	2/10/2023	3/29/2023	3/29/2023	transi / mare an amin'ny ambahahaman'ny fisika dia marena aman'ny aman'ny fisika manjarana dia manjarana aman'ny fisika manjarana dia dia manjarana aman'ny fisika manjarana amin'ny fisika manjaran	0	NA	8125	System Headuring	NA
Pre-Discovery 35	CaPA	Set WMP-06	CalPA_Set WWP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 VMP system hardering trissives, please provide disaggregated information related to expenditures and occul miles treated in the statched table, Californicates POE-2023VMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and militage breakouts in attached file "WMP Discovery2023_DR_CaliAdvocates_008- 0010Abcte11 abox.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	43	Proposed Expenditures	System Hardening
Pre-Discovery 30	CaPA	Set WMP-05	CaPA_Set WISP-OS	11	CutPA_Sut WMP-06_G11	Please provide a spessiblent living jos moral secti undergrounding project completed dump the passion of January 1, 2022, Recogn December 2, 1922. For each project, please protect the following information (as and Project ID Counter of the other dansfellar (a) of a scale clicical segment of the ose ordinary undergrounded in the project (b) of a scale clicical segment of the ose ordinary undergrounded in the project (c) of a scale clicical segment of the ose passing project (a) ordinary clicical clicical segment (b) of a scale clicical segment of the ose passing project (a) ordinary clicical clicical segment (b) of a scale clicical segment of the ose passing segment (b) of a scale clicical segment of the ose passing segment (b) of a scale clicical segment of a scale clicical segment (b) of a scale click segment (b) of a scale cl	Law Wilder Communication (1) Miles Conference (1) Miles	Hofly Welterman	21102023	3/29/2023	329/2023	Janich Stemen & Gran 7023 V. Salah Stemen 1005 co. Olitica Francis and a some base, distaled to encouncil and to the State Stemen agency are part and the State Stemen agency are part and the State Stemen agency and the State Stemen agency and the State Stemen agency and the State	,	N/A	8122	Gid Design and System Hardwarg	Undergrownling of Blanks. Uses and or Engineers – Datebulden
Pre-Discovery 37	CalPA	Set WWP-05	CalPA_Set WMP-05	12	CMPA_Set WMP-06_Q12	Passa provide a provide production is to with a polytical teams for each undergrounding project completed during the mixed of allessing. 1922 through December 31, 2022 in addition to the update location, pleases provide the stollowing attributes for each project. A provide provide the provide provide the physical During or or other identifies, matching part (s) of the previous question (s) Cross ID. 1 Planets consolidation date.	Plase stachment "YMMP-Discoverp0212, DR. Calabhocostes; 006-0012Asch0100AF atp." Plase note that is data refuncted in fine GIS georgadal file will not match the data set from O11 due to the process time laig between continuous correlations completion and being May mapped in GIS.	Holly Wehrman	2/10/2023	3/29/2023	3292023	https://www.pgc.com/pgc.global/common/pdfs/s fatr/temergancy-preparethrass/habraic- disaster/wildfines/nddfine-mitgation- plan/reference-docs/2023/CalAdvocates 006.pg	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							Please see the table below identifying 2022 CPUC reportable ignitions where the asset involved in the ignition was assectiated with an existing open corrective maintenance notification at the time of the event.			Ι							
Pre-Discovery 38	CaPA	Set WWF-05	CaPA_SH WHP-OS	13	CMPA_SH WMP-04_013	laundly any gradion in 2022 associated with instants when you had an existing connection notification of the time of instant and instant a	legisten ID Date of legisten Stapetical Stapetical Stepament Type Associated	Holly Wehmon	2/10/2023	3292023	3292023	Tatas France assumities (delah kommunistifika) dari kensengan prance dama haria. Bara ke halitan minerakan dari kenses dari SERT CHAROMER, JACAS.	0	N/A	2022 WMP Section 7.3.4	Asset Management and Inspections	NA
Pre-Discovery 39	CaPA	Set WWP-06	CalPA_Set WWP-05	14	CWPA_Set WMP-06_Q14	a) Hea POLE's Asset I raise Analysis Town counting committed any typitions that concurred in 2022 to assets with existing sear or responses conscious neclifications at the street of system. I be all regimes and the search of the search produced and the search of the	EC Notification 123866774 – Crossarm replacement (later updated to pole replacement) The report in question is still being finalized and can be provided upon completion.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	http://boxes.ps.com/pse_sfobal/common/offs/ss_ fee/https://common/offs/ss_ disaster_utilizes_offsee_shouses_ disaster_utilizes_offsee_shouses_ dan/reference_docs/2009.0:stabourates_006.ep.	0	N/A	2022 WMP 7.3.7	Data Governance	Asset Falker Analysis
Pre-Discovery 40	CaPA	Set WWP-06	CuPA_Set WMP-05	15	CwPA_Set VMMP-06_G15	Per PCAE's sugarous to Data Request Collehocoustics PCE 2020/MR*17, Ouestion 13, March 24, 2022. PCAE's sugarous countries on the Season in PTP To Tar 2 and Zinn's Lead experimentally one-chief of assess in PTP To Tar 2. **Pears secretion expression to the PTP To Tar 2. **Pears secretion expression to the PCAE's district definition importance 2023. **Pears secretion expression to the PCAE's collected definition importance 2023. **Quantities of PCAE's and PCAE's district definition importance 2023. **Quantities of PCAE's district definition in importance 2023. **Quantities describe any disregars to the actives beingly for PCAE's collected describes in importance 2023. **Quantities of PCAE's collected Secretion in September 2023. **Quantities of PCAE's collected Secretion Interesting Secretion in September 2023. **Quantities of PCAE's collected Secretion Interesting Sec	may be able to the delated inspection conjugar roundy board on the following considerations. "Written Rais, which is made by the assistant information Companies March (VI COM) emulsially probability of written Rais, which is made by the assistant information Companies March (VI COM) emulsially probability of "COM" information monology date and countryly religiated into the WWINE's Reministeur Rais Machinel VI Com appeals on wealth explained to the Companies of the WWINE's Reministeur Rais Machinel VI Com appeals on wealth explained and the probability of the WWINE's Reministeur Rais Machinel VI Com appeals on wealth or the companies of the WWINE's Reministeur Rais Machinely and Companies of the Rais Machinely and Companies A state of the Companies of the WWINE's Rais Machinely and Companies and Companies and Companies and Companies and Companies and Probability of the WWINE's Rais Machinely and Companies and Com	Holly Wehrman	2/10/2023	3/29/2023	3292023	totass i l'inera ness a con lains distindi l'ammonini etiti se desi l'inera mon conservativa distindi l'ammonini etiti se dissistati si dell'incolo del dine cottapiani. Il antica dissistati dell'incolo del dine cottapiani.	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA.
Pre-Discovery 41	CaiPA	Set WWP-06	CaPA_Set WWP-05	16	CuPA_SetWMP-06_Q16	Regarding your PSPS creat modeling capabilities. In Place discretify your present count modeling capabilities with regard to PSPS decision modeling (TSPS) created in the PSPS decision modeling (TSPS) count of the PSPS decision from the Marketing of the County of the	For discussions seem, PCSE contentions is contributed to the behavior of growthing and this shall get among the configuration of the co	Holly Wehrman	2/10/2023	3292023	3292023	https://www.spe.com/ppe_global/common/ydfi/via- gov/wheregency.graps-perhasis/haterat- disaster/widefree-lateffor-registration- glass/reference-docs/2021/CsfAdvocates-006-pp	0	N/A	PSPS	N/A	N/A
Pre-Discovery 42	CaPA	Set WWP-06	CuPA_Set WMP-OS	17	CuPA_Sit WMP-08_017	If the part developed Public State Prevent Board (PTPS) and source after contain appearst source three parts developed Public State Prevent Board (PTPS) and source and the contain appearst source three parts developed Public State Public	of Yea. This is cited in Section 6.2.1 (typer 6.2.1.3. If Yeas we YMAP Discoverage 30, PG, Coldences, 096-0217/Andri CODF Ay* which is a geodetistate file outcoming the cost interest story at the PSE of a vision and Chinal Segment ranner. Due to the different critical of Yea, places uses YMAP Discoverage 30, PG, Californians, 1994 (Transcript Code) and year of YMAP Discoverage 30, PG, Californians, 1994 (Transcript Code) Am "with in provide the critical segment PSEP (ask with Code) and PSEP (ask with Code) and YMAP (Transcript Code) Am "with provide the critical segment PSEP (ask with Code) Am "with the Code of YMAP (Transcript C	Holly Wehrman	2/10/2023	3292023	3292023	Tables African and control large already incommon while and analysis of the control of the contr	2	NA	PSPSEPSS	N/A	NA
Pre-Discovery-43	CPUC - SPO (Salley Pulsy Division)	601	CPUS. 9FO (Subse) Pulscy Disease), 201	1	CPUC-SPD Sidesy Policy Chairers, 201. 01	REFCL Inquires	In the REFCL exponent randed in the administration prison will him primary lives on bath Onlineape critical. Three is enterpolitic than its rest accord during bullet soulding be caused to sold any bullet is solding price of the control of the con	Wendy AMhidedd	2/23/2023	3/9/2023	3/9/2023	Union France area combine distributions modelli filia. Marketti securi s	0	N/A	81813	Gel Considers and Procedures	Sistings of Other Emerging Technologies (a.g., Repol East Putt. Context Limited)
Pre-Discovery-44	CPUC - SPO (Salley Policy Oniolon)	601	CPUC: SPO (Sales Pulcy Chiese), 201	2	CPUC-SPO States Prility Division(, 691, G2	EPSS & Bugnoting Technologies (DCD & Punist Voltage Delection) Impaires. **Gyland and soffices given set in entigate EPSS solution process. **Gyland and soffices given set in entigate EPSS solution process. **Gyland Delection of Technologies (Solution Solution	The CORT PART OF THE CO	Wendy AMMidded	20332603	\$92023	392023	tomor/form and com-lain distributions and stiffing the distribution and stiffing the distribution and stiffing distribution and stiffing and stiffin	0	N/A	81.81.1	Gel Cynoline and Procedure	Protected Equipment and Danies Settings

		1					a. In concept, EPSS and REFCL are two very different approaches that share a common goal of attempting to reduce risk	1	ı							1
Pre-Discovery-45	CRUC - SPO (Salesy Pulsy Dississor)	001	CNUC - SPO (Salesy Pulsey Obsessed, 2011	3	CPUC: SPO ((lately finite) belown), 501, 03	EFSS & REFCL imprise. GFSS is NEFCL imprise. GFSS is	associated with gridness or printerly service destributes systems. (EVE) — destinating or solution is a (EVE) — destinating or solven by every service specified and relative printerly service	Wendy Al-Muhdad	2/23/2/023	3/8/2023	3/9/2023	basins/framera are sumitions of infanth homomorphistics for the researce are non-american handle distribution for distribution are non-american handle distribution and particular substitution and pa	Ni.	.1.8.1	Geld Operations and Proceedures	Equipment Settings to Findon Wildfine Make.
Pre-Discovery 46	CPUC - SPO (Sallety Policy Division)	601	CPUC - SPD (Safety Policy Drission), 001	4	CPUC - SPO (Safety Policy Delection)_001_Q4	Command data, wakasan ingapy: One was the second data in a second data in the second dat	PIGES to up one put is an emissional sinch school by undergounding by whiter as it business. To classiful the all of a binding posted, see all contains a slopely or all of a binding binding and other query and the properties of	Wendy Al-Mukdad	223/2023	3/9/2023	3/9/2023	States / Johann area com hose yidobah sammoni sathi ha diri James prove area perilatan hadradi, dasater Indiffers Juli dila untraprios, pilan hadroma adassi / 2023 ANERO, (2011 an	N	7.2.1	Wildfire Mitigation Strangy/Development	Overview of Mitigation Initiatives and Activities
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PGME's Pre-submission 2022-2023 VMMP Base Plan filed on February 13, 2023, with the OEIS decuments required for the Pre-submission 2022-2025 VMMP Base Plan fileg.	contains contact information for individuals that is considered confidential. As noted in our correspondences to you on March 5th and March 10th, we can provide you with a copy of the pre- sobmission documents that were solumbled upon securation of a non-disclosure acreement. Alternatively, we will be	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	bites // years age com/age sitebal/common/adfi/r/s feet / immergence-properties of / immergence-properties / immer	N.	All	All	All
Pre-Discovery 48	CuPA	Set WMP-37	CaPA_SerVMP-37	1	CMPA_SH WMP-37_01	Please provide a copy of each YMMP Update-orient document, submission, or epoph you belief to the Office of Energy Individuals and Sept. (See 1997), 2020 or 2023 that is ablested your 2023 XMMP Update. Provide the Energy Local Andrease Andrease (See 1998) and Sept. (See 1998) and S	submitting our bind 2022-2028 Will be stated to the property of the complete of the property	Holy Wahensen	3/20/2023	4/3/2024	4/9/2024	2010 Chemicana min'institution disordina dangse contra del contra	NO.	N/A	NA.	NA.
Pre-Discovery 40	CaPA	Set WMP-37	CulPA, Set WMP-37	2	CuPA_SH WMP-37_02	Provide a copy of all disconnection or files that are subserved in your WMP Custerly Date Reports and submitted to delivery Elder's (including but not limited to all PDPs, upset date files, zono-qualet date files, and confidented allestonesses), with none bulinesses day of the disconnect's submissable for Energy Ene	ementation required in segar, entireprises, and overleand Lasiny Field Expire to the sequent of the ground that seales in press and entirely empressed eligibation on the sequent in the ground that seales is press and expired to the sequent of the ground that the sequent of the ground that the sequent of t	Holly Wehrman	3/20/2023	4/3/2024	4/5/2024	2000 - Chemicana cominante haper des vicada que partir de la California de la cominante de la California de la cominante de la California de l	N	NUA.	N/A	NA.
Pre-Discovery 50	CaPA	Set WMP-37	CePA_Set WMP-S7	3	CuPA_Set WMP-37_C3	Proofs a copy to Cal Advocates of all your confidential responses to VMP discovery requests, on the same all Confidential responses to VMP discovery requests based by Privary Early. The scholars of Confidential responses to VMP discovery requests based by other settles.	In addition to all general depictions, PCES general englishes to the requestion that a good section PCES and the process that is a seed as the process that is a seed as the process that is a seed as the process and the pro	Holly Wehman	3/20/2023	4/3/2024	4/3/2024	httm://www.epe.com/posts/pop/fors/indages, and sides/indage_creates/ses/and, associal/sidefors.epe, (97. tip	N	NIA	NΆ	NA.
Pre-Discovery 51	CuPA	See VVMP-38	CuPA, Sei 193P-38	1	CMPA_SHI YMP-VE_CH	Among a first and with of distribution control approve centring at a Juniory 1, 2015 decreasing from michael has been information a registron control. The Juniory 1, 2015 decreasing from michael has been information a registron control and registron only POLE is usuable to provide centric and provide cent	set growther an amendate unformation as well on a 1 to a recommendate consistent of the control and co	Hody Wahman	3/20/2/23	4192024	4192024	https://www.gap.com/event/sppides/induges- gies elden over some dennied, austrial-industrian in 182 gr	Ni.	ě	Section 6.13 - Asset hapacelon	8.1.3.2 Asset Inspections - Dashbulion

			I		1	Provide an Excel table of all transmission circuits existing as of January 1, 2024 (as rows) that includes the	PGSE is providing the requested transmission information at the circuit level in			,		I			1	I	
Pre-Discovery 52	CMPA	See WWF-38	CuPA_SutWMP-38	2	CaPA_Set 158P-35_G2	Florido en General des del des commissions combine entre par el January 1, 2254 (per sens) that includes the CC Contril man.	eductioned "WAN" Concerning (IDS-2005) E. (ID. Colled Accesses, 300 600 Feb. 2014) and search and s	Holly Wahman	3202023	419/2024	4192024	hat the state of t	٥	NA	•	Section 6.13 - Asset happenion	8.1.3.1 Asset hapactions - Transmission
Pre-Discovery 53	CMPA	See WWP-38	CMPA, Su WAP-SS	3	CaPA_SH WWP-NE_CO	Provide or Earl while of all dishedues crows existing as of January 1, 2023 jus more that ears removed or excommensioned in 2022, without profession or early. This incides personant services removed and extension of the control of	required an invalidation of the first adultation desiration. Figure uses adultative of the Contemporary (2007, CD), Could and country (2007), CD, CD, CD, CD, CD, CD, CD, CD, CD, CD	HolyWahman	3202023	4/19/2024	4/15/2024	bites il more ann anniments benefits circles and the high language	1	NA		Section 5.13 - Asset happension	8.1.3.2 Asset Properties - Chesthodion
Pre-Discovery 54	CaPA	Set WMP-38	CelPA_Set WWP-38	4	CelPA_Set WMP-38_O4	Products in Exact label of all transmissions comulas eatings and all awary 1, 2022 jain resign that was removed of informational commissional activity of the propagal or certificy. The excited personal extracts of investigation and activities are seen incommissional but not physically semined. Relate set was set documentational but not physically semined. Relate set Contra draws. In Creat Direction and Contradional Semines of the Semine	Passes see dissintent YMM-Dissourap(203-2015, DN, Calchorolas, DS-ATATO-Deletti ATATO-Deletti Hiller Chicarop(203-2015, DN, Calchorolas, DS-20044a01.dus	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	https://www.pgp.com/pssts/pgp/docs/outages- inf-safsty/outage-preparations-and- support/Cald-docates, 038 ing	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MGRA	cos	MGRA_Data Requisit No. 8	1	MGBA, Date Request No. 8, O1	GIS Date. GIS Date. GIS Date and provided to the Office of Energy Infrastructure fielding for O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-	GORRIANA, FATERMENT WISCANDOWN SETTONOMERS TO GORRITONES THROUGHES Investigates to existent in required of this use of a secondary observation of the control of the contr	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	hatter the war gas confinently gas the christians and confinently gas the christians and confinently gas the christians and christians and christians and christians and christians are ch	1	N/A	Appendix D	Apparells D - Ansas for Continued Improvement	Appendis D ACI PGES 22-33 Programs on Filling Asset Inventory Data Gaps
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(a)	MGRA_Date Request No. 8_Q1(s)	GIS Date: Please provide the GIS date set provided to the Office of Energy infristructure Statisy for 10-42 2023. Statisy for 10-42 2023. Please service with early confidencial attributes that may have been added to the Please provide for Asset Point date for Camera, Fuse, Support Structure, and Westerly Station.	Please sea "MMP-Discovery2023-2025, DR, MGRA, 008-000150pp01/Mct01 gib 3p* for the information requested during POSEs discussion with MORA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/ostages- and-safety/ostage-preparedness-and- support/MGRA_ODE.ip	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	008	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_Q2	Provide Asset Line data for l'innemission Line (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Integers as a time separat. PGEE is providing on-confidented data for the Pressy and Society Destination of Partial Classics, an idea of the 1920 EST (1997) Esting of OID Data Destination in Security Security PGEE is not providing the Partial Confidence of Partial Confidence of Part	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MdRA_008.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(a)	MGRA_Data Request No. 8_G2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.		Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- summer/MASBA_DDR vin	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PSPS Event data Include Evers Log, Event Line, Evers Polygon data. Please exclude customer mater data. Provide all PSPS Evers Asset Damage data including photos.	In suppose to this request. PLOSE is usuable to provide Public Stately Prover Studies (1997). Even after of the Charter (1971, cell of 30.2013 submissions are in PSPS Events took pilcos from equatives. Two PSPS events occurred during the first quarter in 2022. As requested, or own concluderated also in charded in this register. Please are set illustraters? "MSP-Discovery/022-2025; DR, MICRA, 006-02014.endol 1.pp." for the date or ordered in responses to the date quester.	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.pge.com/assets/apa/docs/astages- and-safety/outage-preparedness-and- support/MGRA_008.sig	0	NA	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(a)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Event data: Include Event Log, Event Line, Event Polygon data. Plasas exclude customer meter data. Provide all PSPS Event Asset Demage data including photos.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	cos	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Point data, including Wive Down, Igririon, Transmission unprilared cutage (as classified non-confidential), Distribution Unplanted Outage data, Distribution Vegetation Caused Unplanted Outage, Risk Evert Asset Lop.	In exposure to this request. PGLES is providing run confidented data for the Wise Down, typinson, Unplanned Down, which Early	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pga.com/assets/ppa/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.sip	0	N/A	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Invintory Data Glaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(s)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025, DR_MGRA_008-Q001Supp01Arch01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://erew.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 50	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Girld Hardening date, including Hardening Log, Hardening Point, and Hardening Line date. Inspection date is not requested at this time.	In supprise to the request, POSE is providing one confidented data for the Odir Herberings (Port and Odir Herbering Nort and Service clauses, as delivered in the 2023 Energy Sidery (SE Data Standard Schmissions, Energy Sidery changed its schman for warrism 3.1 of the Standard Winth Framework the Odir Herbering Lips feature class. Please see statistiment "WIND" Discovery/022-3025, DRI, MORRA, 009-0001Abrild Lip," for the data provided in proposes to the data seed of	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- end-safety/outage-preparedness-and- support/MGRA_008.xip	0	NIA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 50	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5(s)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, pleases provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Please see "WMP-Discovery2023-2025_DR, MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2004.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pap.com/assets/gga/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	cos	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Insegones to the request, POLES is providing renconferenced data for the Red Flag Whereing Days polypoon also for COL 4023 Editors collected source loss as delivered for 2023 Energy Sides (CE) Data Standard Schmissones, POLES is untable to provide the Red Flag (Warring Day Sychopin date for the COL 2023 chamberious in the time or lost Ref Reg Flag (Warring Day Sychopin date for the COL 2023) submissions in the time or lost Ref Reg Flag (Warring Day Sychopin date for the COL 2023) Flag (Warri	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.epe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.sip	0	NA	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Invintory Data Glaps
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(s)	MGRA_Data Request No. 8_Q6(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Please see "WMP-Discovery2023-2025_DR, MGRA_008-0015upp014cth01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pap.com/assets/gga/docs/outages- and-safety/outage-preparedness-and- support/MGRA 008 zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Geps
Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Please provide singer indicating clinicated circul-based risk sing the seat-onlying presented in the VEID: It independent provided by the Contemporary of the Contemporary of the Contemporary of the Contemporary of the Contemporary on well.	The expansed circuit argument level on in model seads that correspond with the expanse to 2020 CL-10-14 data to be Wardles Deschools and About (10/2006) of 2010-14 and was provided previously in VIMP Descriptor (2011). Dis VIMP (2011-2011 and sead to submitted the sead provided previously in VIMP Descriptor (2011-2011). Dis VIMP (2011-2011-2011-2011-2011-2011-2011-2011	Joseph Machell	3/21/2023	4/5/2024	45/2024	https://erese.ope.com/assets/ope/docs/ostages- and-safety/ostage-preparedness-and- support/MAGRA_DOS stp	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in its Highest Risk Anses
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7(s)	MGRA_Data Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the matthodoxy presented in the WMP. It il independent prohability and consequence layers exist, please provide these independently as well.	Please see "VMP-Discovery/203-2025_DR, MORA, 016-0001 Supp01Asch01.pdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparethess-and- support/MSRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in its Highest Risk Anses

Pre-Discovery 62 Pre-Discovery 63	CaPA	Set WMP-39 Set WMP-39	CuPA_Set WMP-33 CuPA_Set WMP-33	1	Cuirk, Sui WAR-39, Q1 Cuirk, Sui WAR-39, Q1 Guirk, Sui WAR-39, Q2	Phases identify and procise is copy of all quality assurance or qualty centred (SACO), reports contained by stammatic accordance of the programs, statistics, or analogue described in your 2023-2025 flees WMP. These according to the process of th	The Commission for exceeping Claudity American (Conf. Conf.	Holly Welternan Holly Welternan	3/22/2024	45/2024 45/2024	4/5/2024 4/5/2024	has a few or age and mentioned feet for danger and will feet for the second of the sec	8	NA NA		Section 8.1.6 - Quality Assurance and Quality Control of Control o	8.1.6.1 Quelly Assurance (CA) 8.1.6.1 Quelly Assurance (CA) 8.1.6.1 Quelly Assurance (CA)
		Jan War Gar	Car A Car War Car				Islant including apper, with states as a serial subject legislating and interesting and intere	,				and-safety/outage-preparethess-and- support/CalAdvocates_039.rig				Control	U. T.O. T. Guilly Passannia (GN)
Pre-Discovery 64	CalPA	Set WWP-39	CuPA_Set WNP-39	3	CMPA_SH WMP-39_C3	Imposts on Kana Intellect and defection in the passe 2000 based by George Selday's Completions Stands in the sales of passed in the Selday Selday's Completions Selday in Completion Selday Sel	Please note the attachment to the response contains COAPIDENTIAL information provided pursuant to the accompaning confluentially declaration. Please use attachment "WAP" One-emp(2023-2025, DM, Calebracosius, SDS-0005-0005, DM, Calebracosius, SDS-0005-0005-0005, DM, Calebracosius, SDS-0005-0005-0005, DM, Calebracosius, SDS-0005-0005-0005-0005-0005-0005-0005-0	Holly Wehrman	3/22/2024	45/2024	452024	https://www.ope.com/asstt/ope/docs/outages- end-safet/foutage.orenerdros-and- augoost/Caldeboostes_033.sip	1	NA	11	Section 11 - Connective Action Program	11.3 Consictive Action Program - Address finding from Emergy Ballety's Compliance Assurance Direiton (i.e., audits and notices of defect and violation)
Pre-Discovery 65	Galita	Set WWP-39	CaPA_Ser WRP-33	4	CMPA, SH WARP-97, CH	For each WAP installed for which you forecast copile appenditures in 2005 to be at least too sines actual copile of The remot of the relative as in it is identically pays 2005 WAP bytes. 10 The WAP broken where The Test I of your 2005 WAP appears.	These are NAMP entities that still not proposed requested date, when the interested capital experiences in 200 and without them to be abuilt output in the capital cap	Holly Walternan	3/22/2024	45/2024	45/2024	hat the classes are an electrical described in the design of the first in the classes and the classes are as a classes and the classes are a classes are a classes and the classes are a classes	0	N/A		Section 4 - Channels of 195P	4.3 Proposed Expenditures
Pre-Discovery 66	CaPA	Set WWP-30	CaPA_Set WSP-39	5	Carl A, Sur 1964-39, CS	For each YASP relation for which you forecast operating expenditures in 2025 to be at least two trees actual separating expenditures in 2025 to be at least two trees actual reporting expenditures in 2025 to be provided by the control of the property of the control of the cont	Virginian Annual American Annual Annu	Holly Walternan	3/22/2024	45/2004	45/2024	2000 all mensus man anni funcio fano de la ciuda pigo est alles funcio fano de la ciuda pigo est alles funcio funcio de la ciuda pigo est alles funciones de la ciuda de la ci	۰	NA	4	Section 4 - Channels of 1958P	43 Proposed Expenditures
Pre-Discovery 67	CMPA	Set WMP-39	CaPA_Set WMP-39	6	CMPA_Set WMP-39_Q6	Please fill out the attached spreadsheet, Caladrocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset impactions in 2023.	Please see attachment "WMP-Discovery2023-2025_DR_CalAdvocates_039- Q006Antr01 stor: for the requested information.	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- summent/Calafacoutes (19th rin	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CalPA	Set WMP-39	CuPA_Set WMP-39	7	CuPA_Set WWP-39_Q7	Please provides a file of any existence in 2022 where the actions of a Mill committee power of suited yet to be softens desired be public. Signify when he is defined any operationes on a vestilent when the controller's indi- round and suitely hasked for other windows or the govern beginning to the controller and controller and states and suitely hasked for other windows or the government of the suitely source was profused to 37 th due the original controller and the controller due to the suitely source was profused using \$1 The way operation resemptions of states controller or the original costs. \$1 The way operation of the suitely source involved in the original costs.	Please rose the attachment to this response contains CONTORMINA information Please rese students of "Will Discovery CONTORMINA information Please are students" "Will Discovery CONTORMINA (The CONTORMINA CONT	Holly Wehman	3/22/2024	45/2024	4/5/2024	https://enew.ope.com/assts/ope/docs/ostages- and-adeby/ostage-oregandess-and- assoor/Kaldebookes-039.sip	1	N/A	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vigidation Management and Inspections
Pre-Discovery 60	CaPA	Set WMP-39	CuPA_Set WWP-39	8	CaPA_Su WSP-39_Os	In response to Data Request CaliAdvacates PGE-2023WMP-96, Question 8, Merch 29, 2023, PG&E provided in 2023 system hardwring wodglan for the categories referred to in parts (a)-(4)-below. Please provide an updated	Season color for describeror in this exposure content COMP (SDRTAK shremation provided pursuant to the consumption profitability of activation. 1979. COSDARATIC COMP As to the five exposure of the color of the co	Holly Wehman	3/22/2024	45/2024	45/2024	2015 In France was combined to be of forced undergo, and deficillations consistent to an in- superior Cold force along CRE as	1	NA	8125	System Herdering	NIA
Pre-Discovery 70	Cath	Set WNP-33	CaPA_Set WMP-33	9	Carl+L5u+110P-32_C0		Please see admirrated "Mark Chandwork 2002-2012, MC Californians, CDP. 2007-2012, Please see that are controlled your 2012 of	Holy Waheman	3/22/024	45/2024	45/2024	Mater, if were ago commissed by the Contingen- tion of the Contingent of the Conting	0	NA NA	8125	System Modelving	NA

Pse-Discovery 71	СИРХ	Set WWP-39	CaPA_Set WWP-39	10	CalPA_Sel VMP-35_010	For each of your 2023-2023 WMP ayaken hardwring kristindae, please provide disaggrappinel information related to temperatures and critical relates has described below. Californicases PCE-2022/MSP-cD Associations 2. And columns as residue.	Cloud Miller (Prison and Miller) below to PASEA system hardware growth data for the system and security proposed upon the Committee of the Co	Holy Waheman	3722024	45/2024	45/2024	https://www.aps.com/easth/par/tho/indepen- ent-shift/burge-preparations-and- poses/Cold-Mesones-Stitute	٥	N/A	8125	System Phalanony	NA.
Pre-Discovery 72	CalPA	Set WMP-39	CalPA_Set WMP-39	11	CalPA_Set WMP-39_Q11	On page 406 of PG&E's 2023-2025 WMP R4, January 8, 2024, PG&E provided Table PG&E-6.1.2-3, shown balox. Please provide an updated version of this table (preferably in Excel formal) with actuals from 2023 and updated estimates for 2024, 2023, and 2026.	Q011Atch01.xixx" for an updated version of the requested table as of February 22,	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Cal4dvocates 039.zip	1	NA	8.12.5	System Hardening	N/A
Pre-Discovery 73	CsiPA	Set WMP-39	CaPA_Set WMP-39	12	CalPA_Set WMP-39_Q12	On Online 1, 2022, the Wildfin Solding Admining Stated held in meeting fined documents asked to POAE's ground level destination system place as leads in the meeting maked labe past tigra, liverage pasting cas growtherest executives the substances and substances	2004. An inclination in regional in Culti-Ordination, 201-2009. Findle continues gates Compared to the Compared to Culti-Ordination, 201-2009. Findle continues gates Compared to Compared to Culti-Ordination Compared to C	Holly Wehrman	3/22/2024	452024	4/5/2024	https://www.aps.com/assets/aps/faces/instages- get-safets/instage-presidents-and- ausoport/Californiates_CVP_sto	4	N/A	8.12.5	System Hirrdening	N/A
Pre-Discovery 74	CalPA	Set WMP-39	CaPA_Sat WWP-339	13	CalPA_Set WMP-39_O13	leady by graines 2022 associated with assess who you had on eating connection confliction of the tree of law graine. Please properties of the second of the second of the second of the tree of the law graine. The properties of the second of the second of the second of the second of law graines are second of the second of the second of the second of of Type of a most associated with the second of the second of the second of the second of the second of the second of Type of the second of the second of the second of Market of the second to the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of the second of Market of the second of the second of Market of Market of the second of the second of Market of Market of the second of the second of Market	Please are all distinctive "VMM Observe/2013-2015, DN, Californosias; SSP. Please are all distinctive "VMM Observe/2013-2015, DN, Californosias; SSP. Read State of the California of the California of the State of the California of the California of the State of the California of the California of the State of the California of	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.ops.com/assets/ops/docs/outages- ged-safety/outage-overseedness-and- suspoor/Celfshoustee, 039 ato	1	N/A	8	Section 6.3 - Situational Assistences and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
Pre-Discovey 75	CMFA	Set WWP-39	CuPA_Set WAP-39	14	CaPA_Set WMP-38_014		Frame one to a description to the supervise across COM*ODINE, shremman provided powers for the companying confidentially describes, such as such as the companying confidential describes, and the companying confidential description and the companying confidential and the companying confidential and the companying compa	Holy Wehman	3/2/2/2/4	45/2024	45/2024	Tatton Ummon man armin least the least folias chinetensis. ent skills chineten armin and man and in a man all a man and a man	4	N/A	4	Sedin 12 - Student Annexes are Frencestry	8.3.4.1 Falling Upman Develope General and Systems
Pre-Discovery 75	CMPA	Set WWP-39	CuPA_Set WMP-39	14(a)	CaPA, Ser 1999-38, C14(q)	a) Has PGSE's Asset Failure Analysis Team causally connected any ignitions that occurred in 2022 to assets with unsting asset or vegetation corrector entifications at the time of ignition.	Section	Holy Waheman	\$152024	5162024	5/16/2024	https://www.agu.com/esuch/payl-fres/induses- ced-shift-in-transp-source-shows-and- austic-Shift-in-come, 1993-86	4	N/A	NA.	Sedin 13. Student Annexes and Fernancy	83.41 Examp lython behavior Sensors and Systems
Pre-Discovery 76	СыРА	Set WWP-39	CaPA_SatWMP-39	15	CwPA_Set WNRP39_015	On page 548 of PGAE's 2023-2025 WMP ML January 8, 2024, PGAE's stated that it was writing in final soletay of the PGAE published has received TDS 1227-2025 procedure? In The PGAE published has received TDS 1227-2025 procedure? In The American Spatial (in principles and published of the PGAE published has received published on the PGAE published has received published by principles and published and published fine received published published fine received published published fine received published fine received published published fine received published published fine received published published fine received published publ	The second secon	Holly Wehman	3/22/2024	45/2024	4/5/2024	hat the state of t	1	NA.	8	Section 8.17 - Open Work Orders	8.1.7.2 Open Work Orders - Disribution Tags
Pre-Discovery 77	CaPA	Set WWP-39	CaPA_Set WMP-39	16	CalPA_Set WMP-39_Q16	In majorine to data request Cultur Accesser PCE 2022/19/19-19 question 15, April 22, 2022, PGEE insued that it was schooly analyzed the effectiveness of the convent conducted or the two convectors for commission with EPS and DCDPF, PGEE stands that it sericipated completing this analysis in 2023. All has PGEE complete the sandysis material active 20 or the convector of the con	13. The Threater analysis has been dishlard but is not yet complian. 15 Not applicable. 15 Not applicable. 15 Not applicable. 15 Not applicable. 16 Not applicable. 16 The American State	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.opa.com/assets/opa/docs/outages- end-safets/outage-preparethess-and- support/CalAdvocates-039.sip	0	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	СиРА	Set WMP-39	CaPA_Set WWP-39	17	CMPA_Set WWP-39_Q17	If the assess to make the control is not disease used with PCEF prounds present to reventing the assession throughout the disease provided property of qualitative, facing 1220, PCEE datased that it receives the property of the property	Contains the conta	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.npe.com/assts/pre/docs/outages_ and-asfts/outage-organizations-and- assport/fall-shocutes_032 sig	۰	NA	8.12.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
Pre-Discovery 79	СиРА	Set WWP-39	CaPA_Set WWP-39	18	CadPA_Set WWP-39_Q18	Of the sames to part (a) in no, places as the when PAEC country operates complied the disclaration inhered section of the part of the par	withon. The relation analysis has been detailed both in copy or complaine. 5) Pack application. 5) Pack application. 5) Pack application. 6) The desired of the relative production of the results for quality review in proposition for the application. 6) The samples will be included in our 28 that 15 packs are undergrounding plans which in expected the both little from 50 that 15 packs. 7) This amplitude is included in our 28 that 15 packs are undergrounding plans which in expected the both little from 50 that 15 packs are undergrounding plans. 8) The samples will be included in our 28 that 15 packs are undergrounding plans. 9) The samples will be included in our 28 that 15 packs are undergrounding plans. 9) The samples will be included in our 28 that 15 packs are undergrounding plans. 9) The samples will be included in the sample plans are undergrounding plans. 9) The samples will be included in the sample plans are undergrounding plans. 9) The samples will be included in the sample plans are undergrounding plans. 9) The samples will be included in the sample plans are undergrounding plans. 9) The samples will be included in the samples will be includ	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pga.com/assets/ppp/docs/ostages- and-safety/ostages-preparedness-and- surpment/Kalldonnates-039.stp	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D AC1 PG&E-22-16 Progressa and Updates on Undergrounding and Risk Psontization

Pre-Discovery 80	CalPA s	Set WWP-30	CalPA_Set WMP-39	19	CMPA_Set WMP-39_Q19	In Regions to data requisit Californian PCE-2020/NP-29 againstin-5, Sejaminde 27, 2023, PGEE inseed that required to publish 2020 Electric Asset Memperature Plan by the end of publish 2021 Electric Asset Memperature Plan by the end of publish 2021 Electric Asset Memperature Plan 19 Feb agreement publish in an experiment plan and publish 2022 Electric Asset Memperature Plan 19 Feb agreement publish in an experiment plan and publish 2022 Electric Asset Memperature Plan 19 Feb agreement publish in any, planes state when PCEE correctly expects to publish the 2022 Electric Asset Memperature Plan 19 Feb agreement publish in any planes state when PCEE correctly expects to publish the 2022 Electric Asset Memperature Plan and PCEE Plan and PCEE Correctly expects to publish the 2022 Electric Asset Memperature Plan and PCEE PLAN AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRA	All PCME is consisting on completing their agreement to the 2022 Extent cheant between PCME and an extension of the 2022 Extent cheant between PCME and an extension of the 2022 Extension of the 20	Holly Wehman	3/22/2024	45/2024	45/2024	better liverou spe comissists logalities fortages; and safety fortage concaretives; and; associal validociales; 019 sin	0	NA	NIA	NUA	N/A
Pre-Discovery 80	CalPA	Set WWP-39	CalPA_Set WMP-39	19(s)	CalPA_SetWMP-39_Q19(s)	In mappines to data request CMA-docase—PICE-2023/WP-29 quastions, 5 operative 27, 2023, PIGAE stated that it expected up builds in 2022 Electric Asset Management Plant? a) has PIGAE complains that 2023 Electric Asset Management Plant? b) the armost root for (a) var, pulsare provide a copy of the 2022 Electric Asset Management Plant. c) if the armost root for (a) var, pulsare pulsar than dolay. c) if the armost root for (a) var, pulsare pulsar than dolay. c) if the armost root for (a) var, pulsare subtain the dolay. c) if the armost root for (a) var, pulsare subtain the dolay.	Please see "WMP-Discover/2023-2025, DR_CallAdvocates_009-Q0190upp01Abd/01CONF.pdf" for the completed 2023 Electric Asset Management Plan.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-prepared-ess-and- surport/Califutocates_CRP.rip	1	NA	NIA	N+Q570;Q806/A	N/A
Pre-Discovery 81	CulPA S	Set WMP-30	CalPA_Set WMP-39	20	CalPA_Set WWP-39_Q20	invasjona in das vegun Calabonas (2005 2021/87-20 gentralin, Signatina 27 2020; 2005 das seat es louver; We will existe the bissiper of sepresse in ober conscillation in the Policy Policy Course of preside to statistical passe subdires associar of planetar (May 1 and November 1, garing back to 2020; We can comprise that experies by Docember 2020; and president designation of planetary to the control of the comprise that experies by Course (May 1 and 1 an	A PCACE for an only or completed is no relation. PCACE is committy invalidating callings. A PCACE for an analysis of the pcace of the	Holly Wehman	3/22/2024	45/2024	45/2024	bettes Unexou con comissions input for cloud ages, and safety fout age preparatives and support (CAIAdvocutes 039 asp	0	N/A	823.4	Vegetation Management and Inspections	Fall-in Mitigation