Count	Party Name	Data Set	Data Request	Question	Question ID	Question Text	Link to Discovery Responses: https://www.pgs.com/en/outsges-and-safety/safety/community-will Responses	Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Category	Subcategory
				Min		In the review of PG&E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note: "There were also several refreshes to PG&E asset data, now current to 2022-01-01, and inclusion of updated	a) All distribution asset data utilized in the Wildfre Distribution Risk Model (WDRM) v3 were extracted from PG&E's EDCIS			Diane			Lone				
1	CMPA	Set WMP-07	CalPA_Set WMP-01	1	CalPA_Set WMP-07_Q1	internally sourced melacology dislates." 3 ki) Please confirm hat no asset date closched after January 1, 2022 was used in the WDRM v3. b) If asset date collected after January 1, 2022 was used in POSE's WDRM v3, please specify the date(s) on which any such date was collected. c) Please confirm that "asset data" in parts all and b) is geospatial (QIS) data from the operational system of recont If not believe share the origin of the asset data."	ay not association asset casts unitation in an invasion transcribed mask access (invitoring to sever extracted from EDGIS on February 2, 2022; 2022; 2022; 2023; 2024; 2025; 2026; 2027; 2027; 2028; 2029; 2	Joshua Borkowski	3/27/2023	3/90/2023	3/30/2023	https://www.nec.com/ope-plobal/common/eds/se- fetylemagency-proparedness/natural- disaster/widfres/widfire-mitigation- plan/reference-docs/2023/CillAdvocates_007.sip	0	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CaiPA	Set WMP-07	CalPA_Set WMP-01	2	CsiPA_SetWMP-07_Q2	Page 15 of the E.S Review inclusion a first of components included in the NORMA. 4 at ) Presso confirm the date was the NORMA to wait instituted. 5) If the first led or components of additive their what sits that in the E.S the wait, plasses provide an updated and accurate last of components that are used as in popta in PCAES WORMAX. 4.) For any inputs included in jour responses to Section 20) that do not page on PAge 15 of the Extreet, plasses provide the lastest date on which such input was updated. (If it any obtaining long on the page 15 of the Extreet, plasses provide the lastest date on which such input was updated. (If it any obtaining long on inspection 10), plasses explained lytery and different.	In The Wilderin Distribution Roles Michael (MDRRId) of west finalized by approval at the Wildfire Role Governance Steering Committee (MDRIG) or Apil 13, 2002.  1) The St asset groups listed on page 15 of the ES Reviews in included in the WIDRIM of but are grouped into the sub-models based in Figure 5 dub-model Predictory Performance Measures on page 21 of the ES Review document. deliver for the Committee of the	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge.global/common/pdfs/sa fattylemingency_preparedness/natural_ disaster/witdfires/witdfire-mitigation- plan/reference-docs/2023/Cal/Abvocates_007.zip	0	N/A	62	Risk Methodology and Assessment	Risk Analysis Framework
3	CaiPA	Set WMP-07	CalPA_Set WMP-01	3	CalPA_Set WMP-07_Q3	a) Please conferm the date that the WPDEM of was findinged. If it has not been findled, please provide an estimated date on which that the findinged by these provide carrier for it components that it was designed as exposite of the WDEM model. If please seate the date of PASE asset date used in vir. of the WDEM model. If these are multiple dates, include the most never disk of any sease date used in the model, and explaint please conferm that "asset date" in part of ja prospatile (CIS) data from the operational system of record. Time, please that the original of the asset date.	a) The Wildfire Distribution Risk Model (WDRM) v4 has not been finalized. Model review and approval is scheduled for C2 2222. 2222. 2222. 2232. 223. 224. 234. 235. 236. 236. 236. 236. 236. 236. 236. 236. 236. 236. 237. 237. 237. 238. 238. 238. 239. <p< td=""><td>Joshua Borkowski</td><td>3/27/2023</td><td>3/30/2023</td><td>3/30/2023</td><td>https://hoose.age.com/age_elobal/common/adis/ss fato/amargancy-preparationss/natural_ disaster/withfrest-violation-mispation- plan/reference-docs/2023/CsIAbocates, 007.zip</td><td>0</td><td>NA</td><td>62</td><td>Risk Methodology and Assessment</td><td>Risk Analysis Framework</td></p<>	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://hoose.age.com/age_elobal/common/adis/ss fato/amargancy-preparationss/natural_ disaster/withfrest-violation-mispation- plan/reference-docs/2023/CsIAbocates, 007.zip	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PCAE is providing Cemera and Weather Station data, as delivered in the Q4 2022 OEIS QIS Data Standard Submission, PCAE is also providing non-confidential data from the Support Structure feature class. PCAE is not providing facilities from Fune Residence class as the data is confidented critical energy influence information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/odk/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_001.ip	1	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 1(s)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Cemera and Weather Station data, as delivered in the Q4 2022 QEIS GIS Data Darked Submission. PG&E is also providing ron-confidented data from the Support Structure feature clear. PG&E is not providing data from the Cells data from the Cells data confidented from the Cells data of the Fune feature clears as the data confidented from the register from the Cells data confidented from the register from the Cells.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.ip	4	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 2	MGRA_Data Request No. 1_G2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PGSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes, PGSE 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.pge.com/pge_global/common/odk/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_001.ip	۰	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 2(s)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PGSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PGSE 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/pge_global/common/odh/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 3	MGRA_Data Request No. 1_Q3	Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data.  Please exclude customer meter data. Provide all PSPS Evert Asset Damage data including photos	In response to this request, PGAE is unable to provide PSPS Ewert data, PSPS Event Damages data, 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.pge.com/pge_global/common/pdh/sa- faty/amargancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.io	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 3(s)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Evert Asset Damage data including photos	In response to this request, PGAE is unable to provide PSPS Ewert data, PSPS Event Damages data, 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.pge.com/pge_global/common/pdh/sa- faty/amargancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.io	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 4	MGRA_Data Request No. 1_Q4	Provide Risk Evers Point data, including Wire Down, Igniton, Transmission unplanned outage (as classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evers Asset Log	In expone to this request, PGAE is providing non-confidential data for the Wile Down, Ignition, Turnemission Upglamed Custage, Distribution Upglamed Outage, Distribution Vegetation Cassed Upglamed Outage, and Risk Evert Asset Log related tables.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdh/se_ fitty/amargency_preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 4(a)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Event Point data, including Wire Down, Igniton, Transmission unplanned outage (six classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In segons to this request, PG&E is providing non-confidential data for the Wile Down, Ignition, Timentission Unplinmed Charge, Distribution Unplinmed Charge, Distribution Vegestion Caused Unplanned Cutage, and Risk Evert Asset Log related sizes.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdh/sa- faty/amargancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.io	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	POLES 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 attempts ultest privilege or the work product coloris and may be subject to an ongoing transligation. Additionally, POLE risk event photos are confidential CEII because they reveal physical facility and critical revealsplann. Additionally, POLE risk event photos are confidential CEII because they reveal physical facility and critical revealsplann.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.ip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 5(s)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	POEE does not have any non-confidential or no-privileged data to provide in response to this request. The photos provided in this feature class may be subject to atmostly client privilege or the work product dorsins and may be subject to an organic wrestigation. Additionally, PGEE risk event photos are confidential CEII because they reveal physical facility and critical revestigation.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.age.com/age_global/common/odh/sa fetylemengency-preparedness/natural- disaster/wildfres/wildfre-mitigation- nian/seference-gi-2/20/3/MGIB. 001 in	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request N	a.1 6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Orid Hardseing data, including Hardseing Log, Hardseing Port, and Hardseing Line data. Inspection data is not requested at this time.	In segona to this request PGAE is providing non-confidential data for the System Herbarring Butta Courty Rebuild, and Michiganouring With Herbarring programs for severe double in the Clit Herbarring Log. Clid Herbarring Ports, and Clin Michiganouring With Herbarring Herbarring Herbarring Herbarring Log Clin Herbarring Ports, and Clin date on where PGAE's false replacements, such in replacements, long a resulter explacements and SECDAL estables with the been preferrend, and where false works (a formed to this place. These are confidential CEEI because they reveal physical facility and cell inferences are controls. As such, has been moved from the responsal physical facility and cell inferences are controls. As such, has been moved from the responsal physical facility and cell inferences are controls. As such, has been moved from the responsal physical facility and cell inferences are controls. As such, has been moved from the responsal physical facility and cells inferences are controls. As such, has been moved from the responsal physical facility and cells inferences are controls.	d Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.nps.com/nps.ejobal/common/adsi/se fats/smerency-oreanedness/natural_ disaster/wildfors/ad-diffe-mitigation_ plan/inference-docs/2023/Addiss_001-sip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 6(a)	MGRA_Data Request No. 1_Q8(s)	Under Initiatives, please provide Grid Hardering data, including Hardering Log, Hardering Point, and Hardering Line data. Inspection data is not requested at this time.	In RESIDENCE to this request, POLES is providing one confidential date for the System Herdering, Base County Rebold, and COL Michigarycondy Width Polisides propagates that were included for the GCH Herdering place. GCM Herdering Polisides and New York, and COL Herdering Polisides and New York, and COL Herdering Polisides and New York, and COL Herdering Polisides and New York, Exist Service placement with Polisides on New POLISIGE Flow replacements, which hergelecements, and enables the Collection of the Collect		3/29/2023	4/13/2023	4/13/2023	httes://www.nps.com/nps_global/common/adfu/su- ferto/ermerance-preparedness/natural- disanter/wildfires/addition-milipation- plan/reference-docs/2023/MdSBA_001.stp	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request N	p. 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, POSE is providing WMP initiative program date for the Wealthy Station Installation and Optimization and Clemen Installation that were included in the Other Initiative Log and Other Initiative Point Installation and Installation class. Additional WMP initiative projects reported in this feature class and related table includes data on when POSE's Line Sensor Installations, Distribution Fault Anticipation, EPOS Reliability Improvements and Early Fault Detection Sensors work has been preformed, and when future work is planted to balls price. These items are conditional CEI.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_global/common/pdh/sa- fety/smergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA-001.pp	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MORA	Data Request No. 1	MGRA_Data Request N	p. 1 7(a)	MGRA_Data Request No. 1_Q7(s)	Under tradistives, please provide Other traisitive data for point, line, polygon features and the Other traisitive Log.	Senses fiber sout infosicit faith und rificial infrastructure bestore.  In seponse to the reguest PACE is provided With Prisides program data for the Washer Disson installation and Operation and Connect Installation that were excluded in the Other Indisset Log and Other Indissor Prior related table and Indiana class. And other Other Indiana Connect	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_elobal/common/addi/se_ fetylemergency-preparatiness/natural_ disaster/wildfress/eddifire-mitigation_ planfreference-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 N	p. 1 8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE 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.pge.com/pge_global/common/odk/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_001.ip	۰	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request N	p. 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 Warring Day polygon data, as requisited by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/sa Setylemergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MdRA 001.zip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-levell risk using the methodology preserved in the WMP.  a. If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP 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. The geospatial representation of circuit segments that would be provided in response to the side request inclused the identification of CEU, which was are agreeded by law to mistetian as confidential and carnot produce without the requesting party agreeing to protect the information through a non-disclosure accurate.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_elobal/common/pdb/se_ fatv/emersency-preparedness/natural- disaster/widfines/widfine-mitigation- plan/reference-docs/2023/MGRA_001 rip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request N	p. 1 9(a)	MGRA_Data Request No. 1_Q0(s)	Please provide a layer indicating calculated circuit-levell risk using the methodology presented in the WMEP.  a. If independent probability and consequence layers exist, please provide these independently six well.	parameter and the product and the product and the product and the product and product a circuit segment level risk value to the product a circuit segment level risk value to this is not used to produce a circuit level risk value. However, the prospetal representation of circuit segments that value to the product and on response to the data request involves the indeficiation of CEU, which was an availed by the value of the product and the prod	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_globia/common/pdfs/sa fottylemergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	1	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CuPA	Set WWP-08	CarPA_Set WMSP-Of	1	CaPA_SHYWM*48LG1	PGES VISP state. The PGP Region conclude at the end of 2022 PGES all continue to strengthen our other enoting VM. The PGP Region concluded at the end of 2022 PGES all continue to strengthen our other enoting VM. Visipation, VM, and admitted makes measurescene separaments for scarce distribution counts when PGM strength VM. In Part of VM. The PGM counts of VM. The PGM coun	In 1992 the Section 2 of the Section 2 o	Holly Wahrman	3/36/2023	45/2023	45/2023	tation forms are sometimes, which common by this hole.  Many temperature of present intervalval and of the common	٥	N/A	82228	Vegetation Management and Impactions	Discordinued Programs

14	CuPA	Set WWF-06	CMPA_Set WMP-08	2	CaPA_SetVMP-08_03		All for the programs the same of "Instantions of regiments the programs better for the programs of the first complex of the same of the programs of the first complex of the same of the programs of the progr	Holly Wahrman	3/00/2023	45/2023	46/2023	hann I Jacon ann amhain a dhal dhann ann ball dh Sandramann ann ann aisteadh ann a tagain Laistean an tha ann atagain ghaladhann an dhan 200 Neidhan ann. 1884 an	o	NGA.	82224	Vagatitis Management and Inspections	True Removal formatory
15	CaPA	Set WMP-08	CelPA_Set WWP-06	s	CaiPA_SetWMP-08_Q3	Regarding the new "MM for Operational Mitigations" described in section 8.2.2.2.3 of POSEY WIRP. POSE states. This is a new translational program for 2022 interning from the conclusion of the EVID program. This program is required to control the section of the EVID program of the Section Section Control of the EVID program of the Section Control of the Section Co	at the willine migration couplishes have contraved to receive and manus race 2011. With the constraint of Entered of Member 2011, and will also also when the source is been as the color and vigoration being missing migration. The author of Member 2011 and the source of the source o	Holly Wehrman	3/36/2023	45/2023	45/2023	haze Jama pp smilyp global formens lythigs justicengen; gregorientesisherat. Gaster heilitiks odde nategaten, global reference dos 2003 NG Abrossten, PRR pp	٥	N/A	82223	Vagatation Management and Impactions	VM for Operational Meigations
16	CMPA	See WWP-05	СыРА_S-и WMP-08	4	CaPA_SHYWAP-08_O3	Regarding No mon Williams Tax Incompanies (see August 22.5 de POESE NORE POESE (see August 22.5 de POESE NORE POESE (see August 22.5 de POESE NORE POESE NORE POESE (see August 22.5 de POESE NORE POESE NORTH PO	relation of CMM-COS and the CMM-COS and the Policy of CMM-COS and the CMM-COS	Holy Wehrman	3/30/2023	45/2023	45/2023	States former and combiner statisformers had been combined for the combined of	٥	N/A	82225	Vagatation Management and Inspections	Forced Ties Impectors
17	CuPA	Set WWP-08	CMPA_Set WMP-08	5	CalPA_Set WMP-08_05	PLOES takes or p. 520 of th VMEP.  PLOES takes or p. 520 of th VMEP.  EVEN program is law for the risk additional to the PEPS program has the included on other date and enable, the risk reduction of the EVEN program. It was the risk included of 2011 of a please addition the abovemental risks and enables. That shows that "the risk reduction of the EVM program obtained additional to the EVM program of the even program of the even program of the EVM program of the even program of the	16 [Plasas reference for following undroppens: -2022 VMBP — 2022 VMBP — 2022 VMBP (plasas, Ro.), Sention 7.3 a, Asho?; initiative 7.3.5.15 and -2022 VMBP — 2022 VMBP — 2022 VMBP - 2022	Holly Wehrmen	3/30/2023	45/2023	48/2023	https://www.pps.com/pps_global/common/glob/u- stry/emotivercy-propriedness/unitrati- diuster/withfrey/undiffer-emisyation- plantiations-data/2021/4-8Advantam_008.tip	0	NIA	823.4	Vegetation Management and Inspections	Fall-in Mitigation
18	CuPA	Set WWP-08	CMPA_Set WMP-08	6	CuPA_SHYWP-0E_OS	PGEE states on p. 5.53 of its VMMP.  EVM. As a sexual PGEE extended for the PGD set PGD set it does help in miligan ship previously prescribed to PGM. As a sexual PGEE extended for the PGD set PGD s	I SEASE VIEW AS THE PART WHITE DESCRIPTION OF THE PART WHITE DESCR	Holly Wehrman	3/36/2023	45/2023	4/5/2023	States Florence ages stombure, plotted hammens beth less. Southerne ment, som om dem schallenderne Southerne ment, som om dem schallenderne stage better stage of the STERN'S difference from 500 ft. on	۰	N/A	8234	Vigatation Management and Inspections	Fall in Miligation
19	СшРА	Set WMP-08	CaiPA_Set WWP-08	7	CuPA_SetWMP-08_Q7	Source Tree Integration opace     () Focused Tree Integrations     g) Transmission Integrated VM	distance is assistance EPSE, ESSE did not assessed common DCD in EVSE.  PSEE does not currently have specific criteria for the based miligation, though certain parameter miligations to application of production of productions and production of productions and productions are produced in the production of productions and productions are produced in the production of productions are produced to the production of productions are producted to the p	Holly Wehrman	3/30/2023	45/2023	45/2023	httes://www.nex.com/new.phth/d/common/orth/se References-researchess/based- dataset/wilder/orth/orth/serences- dataset/wilder/orth/orth/serences-docu/2021/CAAAAacton.000.00 pite/serence-docu/2021/CAAAAacton.000.00	٥	N/A	723	Wildfres Mitigation Strategy Development	Interim Milgation Instatives
20	C⊯PA	Set WWP-08	CMPA_Set WWP-08	8	CulPA_Set WMP-08_O6	No. Emirginary Inscisiones MI.  App. 34-1518 of POLICE WIDEP POLICE distains to operational insignators in the reflictive of process. Oncy 2  Chapp. 34-1518 of POLICE WIDEP POLICE distains to operational insignators in the reflictive of the police of the	At this time POLE does not insend to discontinue any of the programs-indistinues based in Group 2 miligation. The programs-indistinues are disapped and implemented to results that IT all manterias completions with table send felled and of the control of the system for the send fell and the control of the system fell and	Holly Wehrman	3/30/2023	45/2023	45/2023	hans: I have uses contings utabul common look is the feministence researches statutes, disaster fruitfilms for different parties, plan furference docs 2003 I/Ful Advances (n.) 008 ato	۰	N/A	723	Wildfre Mégation Strategy Development	Interim Mitigation Initiatives
21	CaPA	Set WMP-08	CMPA_Set WMP-08	9	CalPA_Set.WIMP-OB_Q9	August 16 to the Table Microsol instance) Proposed Australia Countries of the Countries Table (PASE VM PROSE). While PASE about PASE August 16 to the PASE VM PROSE V	Fig. 16. On these cores have fair gain of processions). SEES FOR these executions the plan of the control down the cold down the	Holly Wehrman	3/30/2023	45/2023	46/2023	httes://www.eps.com/eps_ubshal/common/ushh/su- fasts/semegents-areasen/enss/setasi- disaste-leithrough-differ-methologi- gilan/reference-docs/2021/CdAnhocates-008.pg	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	CalPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Put Table 3-22 Vegatation Meropervent Implementation Origination, PCAE's Focused The respection Program is carriedly under designment System and 42025, PCAE plan in T-Ray implement ACC considerational found implement publishes across all ACV improgram has been discontract, and that Procused The respection Program has not yet been fully developed, from will PCAE assess the risk of the title discontract, and the procused The respection Program has not yet been fully developed, from will PCAE assess the risk of the title discontract, and the process of the respective process of the process of the process of the process of the process of yet been fully developed, from will PCAE assess the risk of the title discontract and the process of yet the process of the process of the process of yet the process of the process of the process of yet the process of the process of yet yet the process of yet the process of yet the process of yet yet yet yet yet yet yet yet yet yet yet yet yet yet yet yet yet	Face the contract to based by the call of the latest complying by partits from 2005-2005 process to include a contract to the	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.nee.com/age_plobal/common/adfi/se_ fetv/emargency-oreparediness/natural- disaster/antidinar/artidine-mitigation- plan/reference-docs/2023/Cil/Advocates-008.pp	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

						Table 8-14, PG&E's VM Targets, states that PG&E will collect LIDAR data on its Transmission System (17,500	a) No. PG&E will collect LiDAR data on all overhead Transmission circuit miles.										
23	CMPA	Set WWP-08	CalPA_Set WMP-08	11	CalPA_SetWMP-08_Q11	cross mass, Table 5-2, Excitos Infrastructure, states that POSE has a total of 18,111 circuit miles of overhead transmission. Table 5-2, Excitos Infrastructure, states that POSE has a negonamentaly 800 overhead circuit miles of transmission? all Does POSE plants on or collect LDARF data on septomentally 800 overhead circuit miles of transmission? by 1 the answers byte foil is ver, planes or copies why. c) If the reswers byte foil is no. planes explain why. c) If the reswers byte foil is no. planes explain why Table 8-14 shows a LDARF target that is amaler than the size of POSES overhead in Commission overhim.	b) NA .  Of The difference between LDAR Transmission inspections mapped on ETGIS and our LDAR vendor's data is due largely to pastell circuits and some geometry difference, miles are confirmed against circuit busion and length from the LDAR data. Its common to see and efference between ETGIS and LDAR survey data. When our LDAR vendor's criticals where completed onlike on 100% of PGSE Transmission circuit miles, we use the ETGIS miles. PGSE continues to use ETGIS and to our sease client.	Holly Wehrmen	3/30/2023	45/2023	45/2023	https://www.age.com/age_global/common/adfs/ss fetylernerency-crearedness/national- disaster/wildfires/adddfre-mitigation- plan/reference-docs/2003/CallAboocates_008.zig	0	NA	8221.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CalPA	Set WWP-08	CalPA_Set WWP-08	12	CalPA_Set WMP-08_Q12	Table 8-14, PGSE's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pola Cleating) must achieve a 95% quality verification audit results pass rate."  Please discribe the acticine PGSE will table during the 2023-2025 period if a program does not achieve a 95% pass rate on quality verification audits.	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	45/2023	46/2023	https://www.pse.com/nse_global/common/adh/sa foty/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates 008.zip	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	СиРА	Set WWP-08	CMPA_Set WMP-08	13	CalPA_SetWMP-08_013	Table 6-15-1 (vegoration bilanegement OV Program, tion the following said pass results for 2022 VM work. Transmission 51-25 (vegoration Control Place Cleaning 50.25).  All the Control Place Cleaning 50.25 is all the program for Control Place Cleaning of Control Place Cleaning o	all improved quality window have been excitabilitied for 2022, allowing the prasent requires on country of work production implication. Case distriction indigence for case for configuration and configuration in the configuration in the configuration in the configuration production production and pass are conclusioned used as excitabilities and pass are conclusioned used as excitabilities and pass are conclusioned used to the configuration production production and pass are conclusioned used to the configuration production and pass are conclusioned used to the configuration of communication documents for VM agreement profit in Septimary and pass are conclusioned used to communication documents for VM agreements profit in Septimary Company and Communication of the Communication documents for VM agreements profit in Septimary Company and Communication of the Co	Holly Wehrmen	3/30/2023	45/2023	45/2023	httes/Javas gar com/age_slishid/common.loddi./su state/semesence.prosenders s/satural. dissetz-whitenes/self-on-situation. plan/seferance.docs/2001/ci/Advocates_008.plan plan/seferance.docs/2001/ci/Advocates_008.plan	0	N/A	8.2.5.1	Vegetation Management and Inspections	Quility Assurance and Quility Verification
26	СыРА	Set WWP-08	CalPA_Set WWP-05	14	CwPA_SetWMP-08_Q14	Regarding in Straheland Stand Park Chandral in words \$2.32.25 PGES VISIO PGES AND PG	The cases and describing the section, completed with 15 days in 1977 and 255 days in contributing DOS (15 days). The contribution of the Contribut	Holly Wehrman	3/30/2023	45/2023	4/5/2023	hates/Income pay comings stokel/common facilities. Sinch immension processed as a formation. Sinch immension processed as a formation. Sinch immension of the same stoken. District institute of the 2001 Healthcommon. 2001 200.	0	N/A	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	СШРА	Set WMP-08	CalPA_Set WMP-05	15	CulPA_Set WMP-08_Q15	Regarding Am Todorskalls (Specia Specialism State State 1 and 18.2.) of POSES, 1986 POSES states Todorskar vinded seas controlled spream States (Specialism States	When the state legal cross a seaso can primar papera, excess to be and transvers is routed to advance and transverse to the state of th	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.ogo.com/pgo.global/common/pdhi/sa fety/armargency-proparedness/instantal- disaster/neithros/ardife-entigation- plan/artirence-docs/2021/CalAdvocates, 058 zig	۰	N/A	82231	Vegetation Management and Inspections	Defensible Space Inspection
28	CePA	Set WMP-08	CMPA_Set WMP-08	16	CMPA_SHVMP-68_CHS	Requesting "Wood and Statish Management" described in section 8.2.3.2 of PGEE's VMAP. PGEE dates. "Opes and fall on their or external of it as listed or income preferences." PGEE finite ratios that "Opes and fall on the consented of the listed or income preferences." PGEE finite ratios that "Opes and I PGEE date and the consent a hardware, two dates it manages more days?  of PGEE date and the consent a hardware prefer in the Very Management pregner?  of Date is Anderson and the Very Management pregners and the program for the Very Management pregner?  of Date is Anderson and the Very Management pregners, the open days date the program forms without a pregner for the Very Management pregner.  of Date is Anderson and the Very Management pregners, the open days date the program forms without the Very Management pregner.  of Date is Anderson and the Very Management pregners and the Very Management pregners.  of Date is Anderson and Anderson and the Very Management pregners and the Program for the Very Management pregners and the V	all POLES or another contexts interference regarding the preference for recordings, care and stress the under disposal warm and as the size of section of the preference for the context of the preference of the	Holly Wehrman	3/30/2023	45/2023	4/5/2023	bens, finere au merkar aktid kemendeleksi Sistemannya properiorakintak Banaria kulfan edapata; gashikerena day 200 V. Adencias, 178 da gashikerena day 200 V. Adencias, 178 da	۰	N/A	8232	Vigatalian Management and Impactions	Wood and Sliash Managament
29	СыРА	Set WWP-08	CMPA_Set WMP-08	17	CalPA_SetWMP-08_017	happening high-fine dynamic distribute is section \$2.3.6 of PGEC; VMP, PGEC dates. "These are no presenting indicated for high-fine depotes."  3 Date PGEC plants distribute growing seasoned for high-fine lignored."  3 Date PGEC plants distribute growing seasoned for high-fine lignored."  3 Date PGEC plants distribute growing seasoned for high-fine lignored."  3 Date PGEC plants distribute growing seasoned for the compleme development of such standards?  3 PGEC process to part (a) 8 nc. plants explant why ref.	For finance and Except Four Four Except Case are converted town control specifical to high in the region. These infection of the finance finance of the control	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.aga.com/aga_global/common/adh/su Satis/mangans-generations/fination/ distantion/films-global/satisfination/ distantion/films-global/satisfination/ plan/satisfination/distantion/films-global/ plan/satisfination	0	N/A	8235	Vegetation Management and Inspections	Hgb-Risk Species
30	CalPA	Set WWP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PGSE's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2022-2025. Please explain why PGSE has not set target pass rates for VM Field QC for 2023-2025.	This Coality Management beam has aligned on setting basset pass rates at 85% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Patrol Datification, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pec.com/spe-plobal/common/edfs/se fety/emergency-preparedness/natural- disaster/wildfres/selffre-mitigation- glan/reference-docs/2023/CalAdvocates 008.zip	0	NA	8252	Vegetation Management and Inspections	Quality Control
31	CMPA	Set WWP-08	CMPA_SH WMP-ds	19	CMPA_SHWIMP-08_019	Table 5-19, Printy I Florinty 2 and Second Partial Tree Composition By Age, shows 200 printy 1 or 2 trees that sever responded once them 100 days print of Enterpris 22, 2022.  3) The same rapheter of days since the last respection, and of Enterpris 22, 2022 or 100 prints 200	The data for the 26th FF2/Discuss Philips has certified by the Commonweal Com	Holly Wehrman	3/30/2023	45/2023	45/2023	States Facous ago sambago, achde Cammon bath ha San Sammann, y agound san haife and San Sammann, y agound san haife and San	1	N/A	825	Vegetation Management and Imprections	Open Work Orders
32	CMPA	Sat WWP-09	CuPA_Set WMP-00	1	C#PA_SH1WMP-02_01	P. 10 of POLES WIP states. We have completed cortain programs and mercend some less impended targets of POLES with the Season of Poles and Poles and Poles are supported for page to the wave removed from the 2020 WIP.  3) For each larget in part (i), please explain how POLES disturmed that the target was "less impactful."	a) The segment have are notabled in the 2022 WMP but not manifold in the 2022 WMP are shorted below. Please rote described as not less of the 100 MMP and the	Holly Wehrman	48/2023	4/7/2023	A11 (2023	States I former age combare, abilital interment heith Call. Substatement are consulted abilitation. Substatement are consulted abilitation. Substatement about 75011-Call bloom bins, 1009 cm.	۰	N/A	1	Essculve Sammay & Overneer	NA

33	CaPA	Set WMP-09	CuPA_SH WNP-09	2	CaPA_SurVisionOct_CC	P. 127 of PCSE VMMP about. Tremssed Interpretation on case electric explanated says more pickly whether increases the reself for more livespoort search registerements. Higher Interpretations may case explanate to fall as 10 thing segment as the reself for the registered in a 10 thing segment and produced from rising surrepretations of a 10 thing segment and pages has PCSE described from rising surrepretations. In this case of the 2022-2022 SVMP prival or integrate the notioned risk of asset fallow setting and the 2022-2022 SVMP prival or integrate the notioned risk of asset fallow setting and the contraction of asset fallows.	MARY from the first process of the contract of	Holly Waheman	44/2023	4/7/2023	4/7/2023	States if he was a gas combates, a fielded incomment health for health annual person and the solid leaders. I see the solid leaders of	0	N/A	5342	Ourview of the Service Tentiny	Climits Chargo Phenomens and Transfe
34	CMPA	Set WWP-09	CulPA_Set WMP-09	3	CaiPA_SerWMP-09_C3	P 000 of PCAS - YMP state.  P 000 of PCAS - YMP state.  P 000 of PCAS - YMP state.  Deduction from Wittin Anti-Comment Strongh his Endois Program Investigated Charge, 3.45. "Advanced Fire Deduction from Wittin Anti-Comment Charge Typeron. Thought one dessent page and the Anti-Comment and Anti-Comment Charge Typeron. Thought one dessent page and the Anti-Comment Charge Typeron.  In the PCAS - The Anti-Comment Charge Typeron Thought one dessent page and the Anti-Comment Charge Typeron.  In the PCAS - The Anti-Comment Charge Typeron Thought Typeron Though	an POLE for an about of All sectioning in 2015 in determine the efficiency of the over betweening to inside with the first betweening the control of the con	Holly Wahemin	44/2023	4/7/2023	4/7/2023	bates I forme aga semirjan u shibil formeron berhila Marinemperon prosecution and administration Entertack-addition of the configuration glass before a discussion SVD 202 and the configuration of th	1	N/A	8342	Studenti Austraces and Foreceting	Agailton Descriton Systems
35	CuPA	Set WWP-09	CulPA_Set WMP-05	4	CuPA, SurVMP-05, O4	P. 171 of POSE, 196P each. "The result of the PEPP Consequence blood are than california to POSE; Emergine What March AMM this Science for PEPP."  For wast correspond in POSE's MMVP, explain tree the results of the PEPP Consequence Model are californed to be AMMP.	COLOR TO MINOR THAN SOME THAN SOME NAMES WAS AND ADMINISTRATION OF THE COLOR TO MINOR THAN SOME	Holly Wahrman	4/4/2023	4/7/2023	4/7/2023	hans Liewe ga molyge Atheliammonlych is Mulymagen grapminist handel disservinitien kellen entgelie glackelineres day 20 V Chilenam, 20 fg	3	NIA	6223	Risk Methodology and Assessment	Risk and Risk Components Calculation
36	CuPA	Set WWP-00	CulPA_Set WMP-09	5	CaPA_Su WAP-09_QS	In 16th of PASE, VIMP discusses Coop G, show-dough tradeway is the content of PASE VIMP discusses Coop G, show-dough tradeway is the content of PASE VIMP discusses Coop G, the country of the coop C, the coop G,	teal has offsered and unque threats that are mobiled separately from the C-hook and harger plate.  () C-hooks are considered in the Above Grade Hardware group.  () C-hooks are considered to be in the Above Grade Hardware group.  (ii) C-hooks are considered to be in the Above Grade Hardware group.  (iii) C-hooks are considered to be in the Above Grade Hardware group.  (iii) And the Above Hardware	Holly Wahrman	44/2023	4/7/2023	4/7/2023	hanse Florence gas consistent utdell from more health for fast information or present and administration. General childrens of the constantion, glack information of the VPD VP dish does steen. 1998 Str.	۰	N/A.	6221	Pisk Methodology and Assessment	Risk and Risk Components Calculation
37	CMPA	Set WMP-09	CalPA_Set WWP-09	6	CalPA_SetWMP-09_Q8	P 339 of PAEE, 1987 when, Type and a season and reflect at the same consequenting to these 100 x 100 m joins and seasons of PAEE and the seasons of PAEE and a to the large of PAEE and the seasons of	following process; (1) PGAE service better you see gainsi following respect to a grid of square, 150 m x 100 m points; (2) lose to build intersceing PGAE convented exteriorial distribution infrastructure; (145,232) points; 144 WORM4-5 was used to produce a mit is cross (range; 0 Dlasst mid-1 - 0.2385614350 presset art fill a produced presset of mis-second press). (2) (25,049 points) with the greatest risk cross (range; 0.000442633-0 - 0.2385614350 presset art fill a produced presset of just the production of th	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.upu.com/gpg_plobal/corrmon/goth/sa fets/errorgens-errore-fress/natival/ disaster-infollow/erifler-entigation, plan/reference-docs/2021/Calhdonosters_000/zip	0	N/A	64.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CMPA	Set WMP-09	CalPA_Set WMP-09	7	CalPA_Set.WMP-09_Q7	P. 73 of OGE's YNP states, "We created a species-specific shear index model for PGAE these health and mortality;" a) What is PGAE's species-specific shears index model for these health and mortality? b) How does PGGG unite an approximate part causes under model for tree health and mortality? c) Pleases describe the outputs of this model. d) Pleases describe the outputs of this model.	A highest specific treats in the model for two hards not model, and information stated to temporature, procipation, recognitionspication, and other authorisement formation that the could ask sales in procipa to her hard and model but appears by INCAE has not yet recovered the information from its venetri receipt to develop the stress index model but appears and the stress of the country of the stress o	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pps.com/pps_plobal/common/pdis/sa fits/transpency-preparationss/natural- disaster/wildfress/villefire-mitigation- plan/reference-docs/2021/Caldidocates, 000.zip	0	N/A	4.4	Overview of WMP	Risk-Informed Framework
39	CuPA	Sat WWP-09	CaPA_Set 198P-09	8	CuPA, SurVARP-05, Co	P. 123 of PGAE's YMBP date.  P. 125 of PGAE's YMBP date.  P. 125 of PGAE's YMBP date.  P. 125 of PGAE's Not bring proceed. Bill See on solicoted procedure always in the PGAE's has bring procedure. Bill See on solicoted procedure always procedure growth procedure and on conformation and procedure	The SEAS And American of Page 12 of a 9 NEW F 10 PS 10	Holly Wahrman	44/2023	4/12/2023	4/12/2023	hamis Flores and annihum all del annimos del del sandremanne accompliant administration distantive all del and del annimos del distantive all del annimos del annimos del plantimos all del 200 VII del del annimos del annimo	1	36/4	545	Overview of the Shorkes Tenthory	Environmental Compliance and Permitting

33	CaPA	Set WWF-09	CarPA_Set WMP-09	8(a)	CaPA_Ser WWP-05_0614	In 139 of PGEC y Mellin PGEC.  The Commission of Mellin PGEC employees and contractors must allow to PGEC y Bast Management Plantices (BDP) where DECES EMPLOYEES (BDP) where consideration procedured where physically possible and use contribution (BDC) See that the process decession of the process advances.  The Commission of the PGEC and the PGEC See that the PGEC See the PGEC See that the process advances.  It have due TGEC and for new VM commission to consider the process of the process of the PGEC seed for new VM commission for seed with process of the	15.00 Bill in Microsoft on Plays 12 of of its NEW TO 17/2074-13-01 State Management Processes Billing on Variable State Management (Processes State Association) and contribution of the Company of the C	Holy Wahrman	44/2023	4/12/2023	4/13/2023	httms://insepsess.imm/seps/cliek/intensem.html/seps southwesters.com/com/com/com/com/com/com/com/com/com/	N/A	545	Overview of the Service Tectory Environmental Compliance and Prentiting
40	CaPA	Set WMP-09	CalPA_Set WIMP-00	9	CuPA_Set WMP-02_C0	P. 256 of PGET; WARP states. The primary larged for excending patient in 19710 and 1979A had exceptions and authorise ones are whether it appropriately obtains any special consequence from committee to thing in 1981, PGEZ-257, No. 1981, primary primary plants (and primary plants of the plants of the primary plants of the pla	An in proceedings of paging 20% offered and as in, the law "according related" is a fixed of processing in the law of an income financial and interest and the Section of Section of Section (Paging and Section of Section (Section of Section of	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	Times come an involve plant income in the formation of the company	N/A	82222	Vegenation Management and Imprections Distribution Second Pand
41	CaPA	Set WMP-09	CalPA_Set WWP-00	10	CaPA_SetWMP-02_G10	P - 350 of PCEE; VMP releas. 11, 3/y 2017, PCEE bandwise a multi-per program to underground 10,000 control miles in high while for the same.  An experimental of the program of the progra	As the TSCE described for accinguished gregorished y 1,000 cells and include gregorished y? I present of an in- position of the PSC 100 with a present of the present of th	Hoby Wehrman	4/4/2023	4/7/2023	4/7/2023	Name I frança que ammitine qui tital incomen habitique son de meneros con consistentes au auto- diamente facilitativa del fina mitigation. de la consistencia de la consistencia del consistencia del producto de la consistencia del consistencia del consistencia del producto del consistencia del consistencia del consistencia del producto del consistencia del consi	N/A	8.12.2	Grid Dasign and System Ferdinany Undergrounding of Electric Lines and or Equipment - Dashtulin
42	CalPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_SetWMP-09_Q11	P. 989 of PGAE's WMP states, "on average, it beles 1.25 UG restall miles to replace 1 OH mile. However, at times, frise multiplier can be 2.3 times greater." Ones PGAE's target of 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 target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.psp.com/ope_global/common/odki/se_ fotvismergency-proprednessi/natural- disaster/witdfress/edditre-mitigation- plan/reference-docs/2021/Calabancates_000_pip	NIA	Appendix D	Appendix D - Areas for Continued Improvement  ACI PG&E-22-34 - Revise Process of Prioritizing Wildire Mitigations
43	CulPA	Set WWP-09	CalPA_Set WMP-09	12	CulPA_Set.WMP-09_Q12	<ul> <li>a) What is PG&amp;E's current forecast cost per circuit-raise for undergrounding projects completed in the second half of 2022?</li> <li>b) Please provide sorthoppers to support your arrivers to part (ii).</li> </ul>	IPACE End of profiles a foundation coupler chain fails for disreparating projects concluded specification in the second and 1200 for the Wheelmann (FLEE disrepails septim use cost (rost per critical risk) by year for undergovering projects frough our 2003 GRC Replia feet A 1-06-021). Broad Conf. Trailer L. 1-19/TEELH-MODERNOUS LADERGOVER. DAVES O RISKOWA LADER STREETE A VERFAULD LATE COST TORRECATION (SELECTIONS). STATES A VERFAULD LATE COST TORRECATION (SELECTIONS).	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.gge.com/pge_global/correnon/pdfs/sa Setylernergency-preparedness/estural- disaster/wildfress/eslofice-entiquition- plan/reference-docs/2023/Calkboocates_0002.jpg	N/A	8.1.2.2	Grid Design and System Hardering Undergrounding of Electric Lines and/or Equipment – Distribution
44	CalPA	Set WMP-09	CalPA_Set WWP-09	13	CalPA_SetWMP-09_013	What is PCAE's forecast REE for undergrounding completed in the second had of 2005?  Please provide endipspare to be apport year provises to part (ii).	Service of the servic	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pp.com/ppg.global/common/additus brty/emergency-properations/natural- disaster/withres/widele-entrapation- plan/inference-docs/2003/CdAAbocates-000-2pg	NIA	8.1.22	Grid Design and System Hardering Undergrounding of Electric Lines and/or Equipment – Dishibution
45	CalPA	Set WMP-09	CalPA_Set WWP-09	14	CalPA_SetWMP-09_Q14	<ul> <li>a) What is PG&amp;E's current forecast cost per circuit-risk for covered conductor projects completed in the second that of 2025?</li> <li>b) Please provide workpapers to support your snower to part (a).</li> </ul>	a) PG&E does not forecast costs per circul-mile for covered conductor projects in its WMP. However, PG&E did provide a runt cost of \$1.878 million per mile for overhead hardering in 2025 in its 2023 GRC (A. 21-06-021, Exhibit PG&E-4, Workpaper 4-23, ins 15). b) Pisses see attachment "WMB-Discovery2023_DR, Califorhocates, CO9-2014Actifol pdf" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pe.com/spe.global/common/adh/ss Sets/emergency-preparedness/natural- disaster/addiffees/addiffee-mitigation- plan/edisease-decs/2023/CalAdvocates_009.sig	N/A	8.1.2.5	Grid Design and System Hardening  —Traditional Overhead Hardening  —Transmission Conductor and Distribution
46	CaPA	Set WMP-09	CulPA_Sut WMP-09	15	CulPA_SetWMP-09_Q15	a) What is PG&E's forecast RSE for covered conductor system hardwring completed in the second half of 2025? b) Please provide workpapers to support your answers to part (iii). Question 16	a) PG&E does not forecast an RSE for covered conductor system hastening for the second half of 2025 in its WMP. However, in the 2023 GRC, PG&E provided an RSE of 5.6 in 2025 for ownhead system hardwring (A, 21-06-021, E	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse_elobal/common/adhi/as fatr/armerent-oreaerathess/natural- disaster/wildfines/natural-oreathess/natural- plan/reference-decs/2023/CAR-brocates. 009.sip	N/A	8.1.2.5	Grid Design and System Hardening —Traditional Overhead Hardening —Transmission Conductor and Distribution
47	СшРА	Set WMP-09	CalPA_Set WMP-09	16	CalPA_SetWMP-09_Q16	Owelows 10 Page of Californius PGE 52278NF-G3, quastion F2, PGES stress. The primary agreement for a section gains used from only profession methodologies. (1) F2 on 29 pecent cross segments based on the 2007 100 MG of and 100 plentifer features by financial confession of the 2007 100 MG of and 100 plentifer features better of the 2007 100 MG of and 100 plentine features better of the 2007 100 MG of an advantage of the 2007 100 MG of a advantage of the 2007 100 MG of advantage of the 2007 100 MG of an advantage of the 2007 100 MG of a advantage of the 2007 100 MG of a advantage of the 2007 100 MG of advantage of the	These was described "950" Counterpolity (1), Coulomon, (1), Collection (1), Coulomon, (1), Coulo	Holly Wehrmen	4/4/2023	4/7/2023	4/7/2023	https://www.age.com/age_global/corremon/acth/ag bat/emergenc_organizations/information_ dataster/acth/acts/act/acth/acts/act/act/act/act/act/act/act/act/act/act	N/A.	72	White Mitgalon Dratey Development White Mitgalon Dratey
48	CMPA	Set WMP-10	CalPA_Set WMP-10	1	CMPA_Set WWP-10_Q1	Table 5-3 on p. 332 of PCASE WMP vides that PCASE sill make capable for Down Conductor Detection (DCD):  - 500 devices in 2023.  - 520 devices in 2023	a) CCD is capable of learing from the device to "end of leat", Therefore we are able to provide DCD protection on most explicit leight height. Are allowed the most of leads of 2002, the next opportunity and coverage a 2024 and 2025, including the PEPS darker are. In most and of leveral contents in 2024 and 2024 and 2025, including the PEPS darker are. In most and of leveral coverage in 2024 and 2	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.gee.com/gee_shabal/common/adds/se farty/amagancy-greparedness/natural- disaster/midfless/widfle-entigation- glan/reference-docs/2023/CsIAdvocates 010.tip	N/A	8.1.1.2	Grid Design, Operations, and Maintenance Targets
40	CalPA	Set WMP-10	CalPA_Set WWP-10	2	CalPA_SetWMP-10_Q2	Take 5 on p. 330 of PCAE's WINP shows a forecast reduction in the number of EPSS weres of one to be passed arranged from 2023 to 2025.  Take 5 on p. 330 of PCAE's WINP shows a forecast selection in the number of EPSS events discussed about 30 Winy to PCAE's Texas discussed about 30 Winy to PCAE's Texas discussed and the number of EPSS events the accurate to 2023 period?  10 Winy to PCAE's Texas discussed events on the number of EPSS events the 2023 period?  10 Winy to PCAE's Texas discussed events and the pCAE's Texas required by the number of EPSS events.	A for 2022. Linears certificating in the reduction in the central of EPES instead catagos are based on extincts in section at the reduction (Linear Catagos) and produced in the central of EPES in the central of CPES in the central of CPES in the central of CPES in the central of the EPES in the CPES in the central of the EPES in the CPES in the central of the EPES in the CPES in the central of the EPES in the CPES in the central of the EPES in the CPES in the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.age.com/age_u/s/shi//common/adh/ag. And/ormatents/_common/adh/a/add. And/ormatents/_common/adh/a/add. And/ormatents/_common/adh/a/add.  plan/adh/adh/adh/adh/adh/adh/adh/adh/adh/adh	NIA	8.1.13	Gid Dasign, Operations, and Martanence Performance Metrics Identified by the Electrical Corporation
49						a) Does PGSE forecast a chance in the average duration of EPSS events during the 2023-2025 period?	Uniformly one year of EPS2 procedure performance to invivie, we made a concernative administ of the reliability empressment that could be realized based on the planned sectionalization and metigation activities. E) PGEE does not have any applicable workpapers available.  What is this time.								

51	Cuth	Set WMP-10	CalPA_Set WillP-1	9 4	c	Cuirs, Suither 12, Or	P. 35d of POLEV VMP rades, with regard to DTS-FASTI.  2017. The solution beared have been optimized to treatment energy, excesses solutionly, and reduce cross. In 2017, we find an in-processor paint registration to treatment energy, excesses solutionly, and reduce cross. In 2017, we find a reso-processor paint registration to 2017-2017, for 2012, we have not less desired and excessor paint registration to 2017-2017, for 2012, we have the first insteadment of 2017-2017, and the contract of the 2017-2017 contract of the 2017-2017-2017 contract of 2017-2017-2017-2017-2017-2017-2017-2017-	ADDITACES In an exergence operand or account and exercise political political and analysis on the markets of properties of properties are configuration. The configuration of the	Holly Wahrman	44/2023	4/10/2023	4/10/2023	tomers for your age a maniferer of which discretions be the first first formation or agreement translation of discrete for different and fifthe acceptancies plant before the discretion of the contractions with a first first formation of the contraction of the contraction of the plant formation of the contraction of	٥	NA	61262	Gld Design and System Northering	Emerging Gold Headening Technology Installation and Pilots
52	CMPA	Sat WWP-10	CalPA_Set WMP-1	5	c	CalPA_Set WMP-10_QS	P. 357 of P.S.E.L., YMDP states, "If deploying 6, 075-FAST could have a significant impact on wildfar this where deployed:  (a) Please quantify the planes "a significant impact on wildfar shift in this down quals.  3) Please provide any working-ears or states to support your arreser to part (a).	is Please or certify the primers "- application regiment to wellfam and it in the above open. We do not have exempt data to be considered as the primer of the primers of t	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.nps.com/nps_shobil/common/nds/s/ss- fev/comercence_counterfenses/satural_ disaster_inflience_color_color_color_color_color_ plan/reference_docs/2021/CulAdvocates_010.ptg	0	N/A	8.1.2.6.1	Grid Design and System Hardering	Emerging Grid Hardening Technology Installations and Pilots
53	CalPA	Set WMP-10	CalPA_Set WWP-1	0 6	c	CalPA_Set WMP-10_Q6	P. 464 of PG&E's WIMP states. 1n. 2022, we reduced the Customer Average Intemption Duration Index (CAIDI) and Customers Experiencing a Sustained Change (CESO) for customers served by EPSS-capable lines when compared to Sales from the 2021 programs prior customers served by EPSS-capable lines when compared to Sales from the 2021 programs prior customers for each year form 2018-2022; all Please provide the CESO values for all PFID customers for each year form 2018-2022.	Please see "WMP-Discover/2023, DR, Californiass, 010-0008/4zh01.xbx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.spe.com/spe.global/common/adh/sa fety/smarrancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2021/CalAdvocates, 010 zip.	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CalPA	Set WMP-10	CalPA_Set WMP-1	7	c	CalPA_SaxWMP-10_Q7	P. 484 of PGSE's WMP states, "by the end of 2022, we responded to 80 percent of outages on EPSS-enabled lines within 60 minutes, responding on average within 42 minutes." The statement show or effects to established within 45 minutes. The statement show or effects to established within 45 minutes. The statement show or effects to established within 45 minutes. The statement show or effects to established within 45 minutes. The statement show of effects within 45 minutes are shown to extend the statement of the	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Cutage 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 Sets/semegency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CuPA	Set WWP-10	CalPA_Set WWP-1	5 8	c	CulPA_Set WWP-10_Q8	P. Add of PCAE's WMB* states. "By the set of 2022, we responded to Bit parcent of integras on EPSS-enabled teams white from makes, responding on energies within 42 minutes." For all outgages on EPSS-enabled team in all of 2022, process the facilities of the processing and the processing of the proce	ADD DESCRIPTION AND ADDRESS OF A STATE OF A	Holy Wehrmán	4/4/2023	4/10/2023	4/10/2023	hange Florens and coming a placed discovers conductive and and an extractive and an	٥	N/A	8.1.8.1.1	Old Operations and Procedures	Equipment Settings to Reduce Wildfire Reak
56	CMPA	Set WWP-10	CalPA_Set WMP-1	9	c	CalPA_SetWMP-10_Q9	P. 464 of POLE? WINP taken, 'Try the ent of 2022, we responded to 80 process of outgets on EPRS-maked treas within 50 process of outgets on EPRS-maked treas within 50 process of outgets provide this quantity of the state of th	JOZZ PEPS CUTACH RESPONSE  AND THE PS CHARGE PS CONTROL THE PS CHARGE PS COMMUNITY S  CONTROL THE PS CHARGE PS CONTROL THE PS CHARGE PS COMMUNITY S  MONITOR THE PS CHARGE PS CH	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.age.com/age_global/common/adh/sa fets/emerancy-creamedines/natural- disaster/withfres/nel-filter-mitigation- plan/inference-docs/2023/CalAdvocates 010.2ip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CuPA	Set WMP-10	CalPA_Set WMP-1	D 10	Ċ.	CalPA_Set WMP-10_Q10	P. 441 of PGEE's Wild* adde. "We give to implement a CA liquidity amounted program for systems inspections."  In Please discount the progress PGEE flam made so the implementing of QA program for systems inspections.  If Please discounts the missels are flam QA program that are DEE given as implement.  If Please discounts the missels are QA QA program that PGEE given to implement?  If the products in the desire of the QA program that PGEE given to implement?	a The United bind has been historically will writed be an 'quality welfacility' in a final a compound of the Qh program by qualities in appealment of the Section Section 20.00 Acres 100 miles "Quality" in the Work marks significant proper section 100 per section 100 miles (100 miles 100 miles 100 miles 100 miles 100 miles (100 miles 100 miles	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	times Huwaw aga samirgas, stabul framman haddh la distributes anns a separadonesi Astonia. distribute haddison deliko, mitopaton, glan Ynference dec 1/2011/CAAdoncates (110 dp	o	N/A	81.6.1	Quality Assurance and Quality Control	Quality Assurance
58	CalPA	Set WMP-10	CalPA_Set WMP-1	0 11	c	CalPA_Set WMP-10_Q11	P. 44 of PGAES WARP balans, "We plan to update existing QV (quality werflocking procedures for systems respections."  a) Please discuss the progress PGAES has made so fair to pdating existing QV procedures for systems respections.  b) When those PGAE expect to complete its updates to existing QV procedures for systems invariant b) When those PGAE expect to complete its updates to existing QV procedures for systems invariant control of PGAES expected has the schedule disclose all increase PGAES existed QV concedures.	If The quality learn is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures.  b) Expected completion of this sock is the end of the third quantur of 2023. c) The primeric update improve upon PG&E's assisting QV procedures by accurately reflecting the QV role in the holistic applicant supportion froughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_global/common/odis/sa Sets/smersency-preparedness/natural- disaster/wildfress/wildfire-mitigation- plan/reference-docs/2023/Calladyocates-010 rip	0	N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	СИРА	Set WWF-10	CalPA_Set WWP-1	0 12	C.	SaPA_SAVINSP-16_012	P. 450 of PCAE's VMMP datas. "Along with reducing whether shit reduced in backing sprices rais along in PTDOPPR's, we mel'C conficiences selected after already 1s. 2023/19/19/99/99 agrees are along to in PTDOPPR's upon rais along in in VPTDOPPR's upon rais along in VPTDOPPR's upon	and Planam and water sample 21 of the 2020 Will which and forces schemed inches in a failure. These of a failure increases of the control of	Holly Wahrman	44/2023	4/10/2023	4/10/2023	tomers of severe and a manifester of sidely discovered to the files of the second test of	a	NA	8172	Open Wash Orden	Open Work Orders – Distribution Tage
60	CaPA	Set WWP-10	CalPA_Set WMP-1	0 13	C	CaPA_SetWMP-10_Q13	Table PGES 1.7 cm - 411 of PGES 1.90 and ann. "Fast disk gift personnen (FSR) potential ensuity in the operative tips in combination of the potential personnen (FSR) potential ensuity in the solitable PGES is correct procedures and policies, can a FSR describe the printy of a notification Please solitable PGES is correct procedures and policies. Can a FSR to see the section of the printy of a notification beyond CO 55 old 15 feedings? Please explain your arctices.	The FSP propers for contact on being the processor for the law or contact on being the processor for the law or contact on being the processor for the law or contact of the law or contact on the law or contact of the law or law or contact of the law of	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.aps.com/aps_plobal/common/adsh/su fets/amissoncy-preparedness/natural- distant-nethfress/and-fire-mitigation- plant/afference-docs/2023/CalAdvocates, 010 zip	0	N/A	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

61	CuPA	Set WMP-10	CaiPA_Set WMP-10	14	CWPA_SHYWNP-10_Q14	Table PCSE-5.17-3 cmp. 456 of PCSETS WWP has empty scale in the FFRA max by Pease growth an updated session of PCSE-5.17-3 with the FFRA coeffided in	Note 1916. Non 1 Gain Pickle 5.1 1.2 and both between Pickle 5.0 and on the between Pickle 5.0 and on the Pick	Holly Wehrmen	414/2023	4/10/2023	4/10/2023	tation. Liverage ages consisper, a plated common a long this file and the state of	o	NGA.	8.172	Cywn Was Crisin	Open Work Onless - Databasian Tega
62	CulPA	Set WWP-10	CalPA_Set WMP-10	15	CalPA_Set WMP-10_Q15	In Napones to data request Cultifornosises-PCE-2023/NRP-50, quastion 3, PCME states, "These is an inherence of process that is part of the other supercision, but have in an outside prophile blooking of CCP of pleases for drove inspections. What are the manifecture of this inherence CC process for drove inspections, which are the manifecture of the inherence CC process independent on the inherence CC process inhere	These is a COO's reviewed all impositions that any part of its imposition process. This inspection complexes the imposition and so specific here is a gladermed for commonly inside allows in the process of the common in the co	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdh/sa fety/errespency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CsAdvocates-010.zip	0	N/A	8.1.3	Asset Inspections	N/A
63	TURN	601	TURN_001	1	TURN, 001, O1	identified in 2002.  The Special Special Conference of the selection of th	In PLACE AND ADDRESS WITH draws and provided a companion of the PLECE for undersprounding unique of the PLECE and advanced minigrature between Chair and and advanced and adjust and a few sources and appropriate to all the PLECE ADDRESS AD	Tom Long	4/4/2023	4/7/2023	4/7/2023	Discon Frances and american shifted from much of the Con- cent of the Conference of the Confere	1	N/A	Appends D	Appendix D - Annua for Continued Improvements	AC POSE 22.34. Please Present of Presisting Wildre Migatines.
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the stackment to the response to CalAdvocates-PG&E-2023WMP-06-007, which PG&E has labeled as confidential	History see affactment "WMP-Discovery2023_DR_TURN_002-Q01Ach01CONF-play" for the requested information.  Please see affactment "WMP-Discovery2023_DR_TURN_002-Q01Ach01CONF-play" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pec.com/pec_elobal/common/ods/su fety/emergency-proparedness/natural- disaster/wildfine/wildfine-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetition and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the strachment to the response to Call-divocates-PGSE-2023WMP-06-008, which PGSE has labelled as confidential.	Please see attachment "WMP-Discover/2023_DR_TURN_002-Q002Atch01CONF star" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.psp.com/psp.global/common/adhi/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nia/reference.des/1/2/3/1/IIII. 0/2 vin	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
88	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the strachment to the response to Call-divocates-PGSE-2023WMP-06-009, which PGSE has labeled as confidential.	The statchment to Californicases-POAE-2023VMP-09-009 was identical to the statchment provided for Californicates- POAE-2023VMP-09-008, so please refer to the statchment sent with Arever 002 of this class request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.npe.com/npe.global/common/adh/su fety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- planfreference-docs/2023/TUIN 002.zip	0	N/A	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 2023-2026 Undergrounding Workplan referenced on page 911 of PGSE's WMP and in feotinote 209, which indicates that PGSE has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-Q004Atch01_CONF-stor" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfi/sa Sety/smarsency-preparedness/natural- disaster/wildfros/wildfire-mitigation- planfreference-docs/2013/TUBN_002-rip	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_WMP_R0_Appendix D.ACI PG&E-22-16_Abch01_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL stackment is being provided pursuant to the confidentiality declaration DRU11407.003, Confidentiality Declaration pdf.  An exposated, places see stackment "2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 16_Abb01_CONF_stac" stacked.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pse.com/pse_elobal/common/adh/sa Sety/emersency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/SPD 002 ato	1	N/A	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 Tree Assessment Tool (TAT) Consisteing PG&E's hea discontinued is Enhanced Vegetation Management (EVM) program: a. You in PG&E in outing and planning in our last TAT? b. What inspection programs, if any, listed in Section 8.2.2 will use the TAT? c. If PG&E is not varige to TAT, why has discontinuated busse?	(a) The TAT was developed for the EVM program. The TAT will no longer be utilized as the EVM program concluded at the end of 2002. These are no current pasts to utilize TAT to support other VMA programs. (b) No inspection programs isted in Section 12.2 of the 2023-2025 WMP plan to utilize the TAT at this time. Please see the response to part (a) of this question.	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fetylernergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/0EIS_001.zip	0	N/A	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	oes	601	OEIS, 001	2	OBS_001_02	regarding PAGE 1 Supplied Time Sporms (TTS) Study and in Time Assessment Toxif (TA) On page 194 of an 222 WMF Update, PAGE 5 stees "The seador of our Targeted Time Sporces analy incorporation with incorporation for the page 195 of the seasoness (Tay (TA) with seasoness (TA) of the seas	Assessment and extra control a	Colin Lang	45/2023	4/10/2023	4/10/2023	Sillien France and some long and the first more should be for the control of the	0	N/A	8238	Vegetation Mesagement and Impactions	Нур-Май Брисіна
71	ons	601	OEI8_001	3	GEIS, 501, GS	Regarding PGMES in Forces of the Integrations plate in PGMES in New at of Concern (PGC), set "program where forces regarding represent to be evaluated to deliverse appropriate content regarding represent to the evaluated to deliverse appropriate content to provide particular	Colores S. Division of the colores o	Colin Lang	45/2023	4/10/2023	4/10/2023	tomer/leases and some long, althorizones high chi- con the source of the other source is a function of the chi- drest in define a let fine a constant on place in the control of the constant on place in the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the con- trol of the control of the	3	N/A	82225	Vegetation Management and Impactions	Focused Tree Impectors

71	otes	c01	OE38_001	3(a)	OSIS, 001, OSIS)	In agenting PAGE is Fromous Than languagement pain.  In Standard New Control and American Standard Sta	to 2023 development of Joses of Cornean (ACC) used WDRM of to privates CP2s to Afrom the plut wear selected, to see for ACC selected for plate these are 31 CP2s and 22 of these CP2s mich where WDRM of the access 2022 and 12 miles and 12 miles access and 12 CP2s and 22 of these CP2s access to 2022 and 12 miles access 2022 and 12 miles access 2023 access and 12 miles access acces	Colin Lang	48/3023	4/19/2023	4/19/2023	hannes Annes et an embleme, el del allemente de dis- dendemagnene anternellemente anternellemente del distratorio dell'internelle dell'anternelle dell'anterne più dell'anterne dell'anterne dell'anterne dell'anternelle dell	o	NIA	82225	Vispatation Management and Trapactions	Facased Tree Impactions
71	ceis	<b>c</b> 01	OEIS_001	3(42)	GBS. 891, GM(2)	In agenting PARES of recovered Two Interpretation plants of the Control of Co	OSI layer for such pringers oft the additional ordinates have been provided.  Manual sea: VMR-Obscowy(DI22_OR_COID_001-00150-00150-001-00140-00140-00140-00150-001	Coin Lang	483023	4/27/2023	427/2023	Section Alexance are a minimum, altitud information has the Management of assembler and activation and activation of assembler and activation activation and activation activation and activation activation activation activation and activation activatio	2	N/A	62225	Vegetation Management and Trapactions	Facased Tree Impactions
72	OEIS	001	OEIS_001	4	OEIS_001_Q4	Regarding POSE's Then Removal Inventory On judge, 258, POSE's distants but is self "remover, or in-inspect three interface to the Chip program.  Interface to the Chip program.  In representations and provide advanced to 10 years provided by 10 years planted based on the existing oils assessment or 27 and interpretable provided above to distanced in the chip program.  In representations and provided above to distance the chip program of the ch	The law to be weeting the TAST weet of Yabou and which a fine of base of the cold for the seasonant of the Samura (A) of	Colin Lang	452023	4/10/2023	4/10/2023	https://www.age.com/age_slobal/common/edls/s fats/semegancy-separadness/natural- distate/widthesis/adder-emigation- plan/reference-docs/2023/08/5_001.zip	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
73	CEIS	601	OEI\$_001	5	0E13_001_G6	requiring William Management Cov. page 15th, 15th Lissup that his and consequenced program abilitization has and operated by PLEES VM defined best calcular good few ears desided and all sound generated by the DLM Program.  1. Address large most generated from the DLM program that has not been found requirement program.  1. Address large most generated from the DLM program that has not shown that the program for the program that has not been program to the program that the pro	In Year. We sell aphotol commitments to manage wood generated by Embraced Vagaration Management (EVM) the work for Year. We will aphotol commitments to make a proper self-approach to the self-approach of the property of t	Colin Liang	4/5/2023	4/10/2023	4/10/2023	hatten Flances are combined which disconnects belieful in disconnect belieful or define contraction all and red flances and the contraction place belieful or define contraction place to the contractio	1	N/A	8232	Vegetation Management and Inspections	Wood and Stath Management
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Reparting Enhanced Clearances On page 537, PO&E says it "complies with Appendix E of OO 95," then goes on to describe the recommended minimum clearances set forth in Appendix E of OO 95.  a. In the HFTD, does PO&E obtain the recommended descaraces "where practicable".  b. If (i) does not describe hery D&E implements his recommended "nearances" where practicable in the property of	<ul> <li>a. The minimum classizace at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appendix Ed (Q 0.9 S. Kouline minimumone of previously cleaned EVM spans is also 12 feet. Routine maintenance of all other spans is prescribed 2-3 years of clearance.</li> </ul>	Colin Liang	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ppe_elobal/common/adhi/s fety/smergency-preparedness/natural- disaster/wildfines/wildfine-mitigation-		N/A	8233	Vegetation Management and Inspections	Cleanance
75	ons	601	OE1\$_001	7	0815,761,07	International Academy Committee and Committe	The was also information as product of the information of the informat	Colin Lang	45/0023	4/10/2023	4/10/2023	phinistranea dan 7031 705, 00 an  Dans France are semires, dide l'accesso helb l'accesso helb l'accesso de l'accesso de la companya del la companya de la companya del la companya de la companya de la companya del la companya de la companya de la companya del la companya del la companya del la co	4	N/A	Appends B	Bayoring Course medius to Plas Methodolog and Assessment Diffestore	Databed Model Documentation
76	OEIS	001	OEI\$_001	8	OEIS_001_Q8	In Contrast time of State Contrast and contrast and contrast contrast.  In Contrast time of State Contrast and contrast an	POLÉE has provided the applicant diagrams within YMAP-Discove/2013, IN. CRES, 301 COSSANOT) and in requires to this discription—on for opportunisational joins 01 just one for printing months joins 02 ji.Each diagram oppose to different months and seath's epith and opposed to applicate the controlled and seath's epith and opposed to provide any discription in the industrial provided and seath's epith and provided and seath of the industrial provided and seathful	Colin Liang	452023	4/24/2023	4/24/2023	hattes / Jases on go com/see, shithel frommen legish ; the farmer arms or exceedents of attents. distants from the faffer on transparent, alexander arms on the contract of	1	N/A	6.1.2	Risk Methodology and Assessment	Surrenary of Risk Models
77	CEIS	001	OEIS_001	9	0619,001,00	In the case of the case of the American and	Bound on the Wilder Control and Mark Model, which is based on our segment, counts improve an emproper of the control and the c	Colin Lang	4/5/2023	4/10/2023	4/10/2023	hames i Parese a ana anniverse a distribution mente he distribution mente de la compansa de la compa	2	N/A	7.1.4.1	White Migaton Strategy Development	Identifying and Evaluating Mitigation Includence

78 OEIS	co	21	OEIS_001	10	OEIS_001_Q10	Regarding Cos-Bernitt within and Overall Decision-Making Firamesonik.  a. If projects are justified board on a mail-attribute value functions/cost basis, what threshold or hundle is used?  b. How is the chance that a project exceeds the threshold computed?  c. If projects are justified board on a mail-attribute value functions/cost basis, what threshold or hundle is used?	q) We do not have a specific final-hold to justly projects. b) While we do not have a specific final-hold for executing mitigations, PCAE prioritizes higher MAVF/crost broaders for executing projects. We also develop in MavOF/crost values on rows and implement projects at the higher end of the curve. The higher end of the curve represents the higher and of the curve. The curve of the curve represents the higher is not not have a specific threshold or cutoff to justify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/ope-plobal/common/odsi/ss fety/streezency-crearedness/natural- disaster/wild/nes/nel/dire-mitigation- plan/reference-does/2021/0045, 001.se	NIA	7.1.4.2	Wildfre Mitgation Strategy Development Mitgation Initiative Prioritization
79 CEIS	000	21	OEIS_001	11	OEI8_001_Q11	Regasting POAE's Response to ACI POAE'. 22-10 POAE describes an extend study of voted by Cultionia Energy Commission (CEC) gard EPC 18-029 to clearly and identify uses an installed crises become that always have washer stations, and sense with crimate conditions as Provide the actioning party study which POAE' described and used to assess the statewisk station similarity.	Of An absolution in suppose to building if it, with not form the an appelled for building or could's pulsy projects.  The united registration groups and authorises period plane per Programs. Programs provided as with a shall copy of the understanding in bounding file are understanding in the programs are understanding in the unde	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.npe.com/spe.giobal/common/add/sp. Satu/samarancu_createredness/natural_ disanter/natitions/natition-emispation_ disanter/natitions/natition-emispation_	NIA	Appendix D	Appandix D - Areas for Continued Improvement  ACI POSE 22-10 Justification of Weather Station Network Dansity
so cess	00	23	OEIS_001	12	GR8.691_012	Regarding PGES. Plastymen in Sci PGES.23 (2)  ROSE States in State States State	Le A market in the 2003-2003 Width **If provided April **L, 2007, A,C **Parket 2-2-00, godd **Code **Yreget Revolute**, Yaves and Andrews	Colin Lang	482023	4/12/2023	4/12/2023	https://www.esc.amin/gg.plink/innerses/upfil/s Stop/innerses/ceres/eschool/dust/ dustric/stiffings/districtations/ dustric/stiffings/districtations/ dustric/stiffings/districtations/ dustric/stiffings/districtations/ dustrictations/districtations/ dustrictations/districtations/ dustrictations/districtations/ dustrictations/districtations/ dustricta	N/A	Appandis D	Appendix D. Ansal for Continued Ingressenses*  ACI PCAE 52-20 Enablation of Man
81 GEIS	co	21	OEIS_001	13	OEIS_001_Q13	Regarding Policis: Neurones and ACI (POLES 20.0)  7645: The set A White grows to be existed 0.0 156 inspection about the impaction to roughly 20 to 25 points per day, which is blower than both the stated-stree ground respection as wall as the image copions are for forth droves only and facingulation of your grows and for the contraction of the contracti	Please are a laborier for the requested efformation.  December 1979 Hold Projector - Drante Stand-dates CO 155 inspection  at 200 27 2-02 1 No.  Recognition - Drante Stand-dates - Drante Stand-dates CO 155 inspection  at 200 27 2-02 1 No.  Recognition lates 1 Field Instructional Sylvinger Conf.  Database projection read (Instructional SylvingerConf.)  Database projection read (Instructional SylvingerConf.)  Database projection read (Instructional SylvingerConf.)  And 1974 1974 1974 1974 1974 1974 1974 1974	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ape.com/ape_phobal/common/adh/sa_ fats/ammapancy_proparationss/natural;- disaster/asitfons/asitfons-mispation;- plan/reference-does/2023/0665_003.ssp	N/A	Appendix D	Appendix D - Areas for Continued Improvement  ACI PGSE-22-20 Asset Inspection Done Program Plot
ag ORIS	00	21	OEI8,001	14	OSE, 591, OH	Regarding POSE's Asset Management (typicales of the desired of the service of the	as Cur assert encourse distances (Assert Regions) shows include another for the total brain feature and confident or the control of the contr	Colin Lang	45/2023	4/10/2023	4/10/2023	bites //www.ass.inmides_shinkilamenen.belli.co desset in delication of the constraint of the constrai	NIA	815	Asset Management or of Inspection Esterphine Optionny)
es CEIS	00	21	OEIS_001	15	QEIS_501_Q15	Registral (FASE). Formuse Province Indig Setting (PSSE) Proper  Co. Chappe 66 (PASE) and American American Indig Setting (PSSE) Proper  Co. Chappe 66 (PASE) and American Indig Setting	a I) DCD apporter insulation was printed based on the addressable in its discision from each DCD device using PGGES v WORM to Time date administrating Plan Time State Are PGGES v Are DGM to Time allowages. Addressable mix furthers the devices and circuit the size opposite of accepting the DCD apporter. By the end of 2005, DCD a planed to the sendantial conspicionisms of 1,000 PRFA mixes. Distributes alm of 44 more circuit as error currently capable of neutring DCD. Millegas a subject to change due to undergrounding of overhand lines are additionally good and DCD as relieved to DCD. Millegas a subject to change due to undergrounding of overhand lines are additionally good and DCD are relieved to the DCD are DCD. Time to the DCD are DCD	Colin Liang	4/5/2023	4/10/2023	4/10/2023	https://leven.ags.com/ags_plink/frammon/ashthbys factions-green gleasersham-borison; dissested intifference of seasersham-borison; dissested intifference description; dissest	N/A	8181.1	Grid Operations and Procedures Protection Engineers and Decisions Sections and Decisions
S4 CAPA	Set W7	MP-11	CuPA_Set WWP-11	1	Callys, Service-11, Q1	PORES THE Nat Was 2023 GIC content developing En PORES THE ANY \$1,0023 years be to USE 10 also PORES INVESTIGATED AND ANY STATE ANY STATE AND ANY STATE AND ANY STATE ANY	PGEE objects to parts (i) shough (ii) of it's sequent as beyond the scope of this proceeding. This quantities to the proceeding of the proceeding and the proceeding and the proceeding are proceeding as the strength of the CRC proceeding and PGEE will proceed a response to this request in this proceeding as it is the streng appropriate value.	Pu-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.sex.sex.sex.sex.sex.sex.sex.sex.sex.sex	N/A	81,813.1	Grid Opinidons and Procedures Repol Earth Field Current Limber
85 CalPA	Set W	MP-11	CMPA_Set WMP-11	2	CWPA_SexWWP-11_Q2	Middlerg in VIGAS 1 Stacks Traditions plasmost for IT ("Left Traditions (5.2506.5) is Stacks Tradition (Impairs Instituted Chipp Stacks (Impairs plasmost For IT) ("Left Tradition (1.2506.5) is Stacks Tradition (Impairs Impairs plasmost (Impairs plasmost Impairs plasmost (Impairs plasmost Impairs plasmost Impa	POSE clight is the time request as beyond the among of this proceeding. The quadro-violate is POSES 5022 Counted fillab Color (POE) proceeding with less reconstricted connections of POSES, Wild proceeding Furthermore, Call Androsom concentration of mixed and extended and extended and extended and except of POSES wild Proceedings of POSES will provide a wayones to this request in that proceedings at it is its more appropriate serious.	Psi-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.esp.com/esp.githel/common/solith/sas Selectivespeece assessments colonial, distance, influence, under a management, distance, and and a management, giant-influence, doss/2012/EdAdmontals, ESI 4 (E)	N/A	8.1.8.1.3.1	Grid Operations and Proceedures Regul Earth Field Current Limiter

86	CaPA	Sat WMP-11	CalPA_Bis WMP-11	3	CWPA_SHIYMPH1_CD	PCAE's 2022 WWF Section 7.E. Attachment 1 (Atth., Q) prill status has following regarding the project status of EFFC 3.15—Provides When Down Migration Demonstrates Project Player Early Final Court Lambris as of this part of the Court Lambris and the Court Lambris and the Court Lambris and Court Lambris and Court Lambris and Court Lambris and Lambris an	PASE. Expent to the periods of the request entering to Migror Vent Company (MINC) (ARR) as looped for the capes of the processing Numbershoot of the capes of the periods of the capes of the periods of the capes of the capes of the capes of the cape	Pui-Wa Li	452023	4/10/2023	4/10/2023	tation. I leave an a morture of their formation beth. In Section regime a rescription to the mortus of distance, in the mortus of the acceptance, than before the first of the acceptance, and a plant before the first 2017/23/Articles and 201	٥	NA	812131	Gid Opendors and Procedures	Report Earth Fault Current Limiter
87	CalPA	Set WWP-11	CalPA_Set WMP-11	4	CalPA_SetWMP-11_Q4	Refutings in Childh PCECA of Astrony 75, 2022, version, PCEE datases to informing specificing EFEC, Elevated on our still astrong and the concentral implementation in Annuality. EVEE in the confidence of above term resident on the still astrong and the concentral implementation in Annuality. Every concentration and represent a state of the concentration of the register selection designed on their colleges of a demonstrated above, PCEE transaction desproys EFEC as an amount to print (si) as yet, places described PCEE convert places regarding the Base descriptors of REFECAL or PCEAL INCOME.	of Yea, our piece have changed over the past year from what one expessed in the quade chand above from our 1950- is pToCE in conforming my IEET.C. Exployments used after companie evaluation of the demonstration project and successful integration of the suchdaying increasing evaluation. IEEE is evaluating to profesion of which is integration, of his described in response to subpart (b), no additional authorities we planned for IEET.C. Splipyment at this time.	Psi-Wa Li	45/2023	4/10/2023	4/10/2023	https://execu.ape.com/ape_global/corremon/adhi/sa Sets/armerance_corporaefmass/natural- distate/nistfines/arafide-emitgation- plan/reference-docs/2023/Caldedocates_031.pig	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
55	СыРА	Set WMP-11	CulPA_Set WMP-11	5	CalPA_SetWMP-11_Q5	Referency to Enhalt PGEE-17, p. 4.36. Table 4.3.3, limit 6, served on July 11, 2022. Less of the actions that includes an PGEE forwards to explain agreements to be \$17.331 million in 2022, tasks of the action and position of the position	Please set of the black before for the sequenced information.  2022 2024 2024 2024 2024 2024 2024 20	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	hattes: //passe age com/age_g/absh/common-besh/s forsformergency-properedoses/natural- disaster/mistless/self-for-emperies- glas-Informer-dos-2003/1/id/show-ster, 0.11 an	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rupid Earth Fault Current Limiter
89	CalPA	Set WWP-11	CalPA_Set WMP-11	6	CalP.A_Set.WMP-11_Q6	In Countrie 2017, PCAE (presents of the EPIC Symposium, See ARM, DL, EPIC, Presentation of the presentation shales and the PEPCE) (EVENT of the SHARE). A set ARM, DL, EPIC, Presentation of the second of the second of the PEPCE) (EVENT of the SHARE) of the SHARE (EPIC, That Sheet in societation is selected in the SHARE (EPIC, That Sheet in societation) deployed in selected to review of the SHARE (EPIC, That Sheet is selected in selection of white them PCAEC, One take shared to review of the SHARE (EPIC, That Sheet is selected in selection of the SHARE (EPIC, That Sheet is separated to separate shared in the SHARE (EPIC, That Sheet is separated to separate the spirit of the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE (EPIC, That SHARE (EPIC, That SHARE) is the SHARE (EPIC, That SHARE	POSE rispers to this request an largend the acope of the proceeding. Numbrisheding and wifeout waking this objection, or DEE responsible an induse.  10 Very Set is somewherman an account belong by-level description.  10 Yet application, as described in response to adopted by.	Psi-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/us fets/emergency-proparedness/natural- disaster-institlese/and/emergenio- plan/reference-docs/2023/CallAdvocates, 011 zin	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CalPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_Set WMP-11_Q7	(a) In the substantial quarter depend above account? As an excluded connection of the control of	This defection is based on the fact that REFCL is not a plug-and-play solved-lay and requires supporting constitution of explaned changes in the substance and on the destination contains to because. This is different from COCD and Partial Mobility Coloration, within the solution is because or uniting fourteen and require supporting of cours to replace of the coloration	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pga.com/pga_global/common/pdfs/sa_ fets/semergency-creamedress/natural- disaster/evitfress/selfine-mitigation- plan/reference-does/2023/CalAdvocates, 011 zin	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CaPA	Sat WWF-11	CuPA_SerVMP-11	8	саРА, БИТМАР 11, СВ	PGLES 2023 WARM of page 275, Johns India.  While PGLES business of opportunities for IEFC - deployments in our distribution subsidiation to indiget widths asked on the page 255, Johns India.  While PGLES business of personal interfect of the page 255 and of the indigetors, replanementing it would require any page 255 and page 25	Integration general process requirement and control program in the general process and control program of the general process and program of the general process and general g	Pui-Wa Li	450023	4/10/2023	4/10/2023	10000 Feeron pas com'yar alabaksismonon kjelh ha Barate kolffino kilifa mitagatini. Garate kolffino kilifa mitagatini. Garate kolffino kilifa mitagatini. Garate kolffino kilifa mitagatini.	۰	N/A	818131	Ord Operations and Procedures	Rapid Earls Faul Current Limiter
92	CuPA	Set WWP-11	CalPA_Set WWP-11	9	CalPA_Set WMP-11_Q9	At which substations, other than the Calistogs substation, has PG&E tessed REFCL?	We have not tested REFCL at any substitions other than the Califorgia substition.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc.global/corrmon/pdfs/us fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/seference-docs/2023/CalAdvocates_011.zip	0	NIA	81.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CuPA	Set WWP-11	CalPA_Set WMP-11	10	CalPA_SetWMP-11_Q10	Hiss PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, PGSE REFCI, project engineers regularly engage with Southern California Edison to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCI, demonstration site.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc_e/obs//common/adh/sa fety/emergency-preparedness/natural- disaster/wildfires/additire-mitigation- plan/reference-docs/2023/Cal/Advocates_011.zip	0	N/A	81.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CaPA	Set WMP-11	CalPA_Set WWP-11	11	CalPA_SecWMP-11_Q11	Hiss PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGAE regularly collaborates with SCE on REFCL and sharing data and information. This includes a morehly utility group call meeting and sharing sechnical reports.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/pge_global/corrmon/pdfs/sa Sety/emergency-preparedness/natural- disaster/wildfins/wildfins-mitigation- plan/reference-docs/2023/CalAdvocates_011.zip	0	N/A	81.8.13.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
25	CalPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_SetWMP-11_Q12	PGES 2023 WIRF stype; 275, sixes that it issued of making cestly charges to the got it are an environ- termed with more confictions excluding such as DCD (Desired Context Desired only only of Partial Voltage Desired. Regarding Desired Conductor Desiredion (DCD) sylvibility Charges to the got are sequeded for PGES to implement this technology? (1) Desired Conductor Desired Conductor Desiredion (DCD) (1) Desired Conductor Desiredion (DCD) (1) Desiredion (DCD) (DCD) (1) Desiredion (DCD) (1)	Dispersion on the calcing enclares controlled DCD may not require a physicial "change in the griff or it may require the monthing of an enclarity we reclares controlled in the calcine calcin	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.age.com/age.global/common/odfs/sa http://emagency-preparedness/natural- disaster/witdfress/witdfre-mitigation- plan/seference-docs/2023/CalAdvocates-011.zip	0	N/A	721	Wildfine Mitigation Strategy Development	Overview of Mitgation Initiatives and Activities
26	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_SetWMP-11_Q13	I) claim v. Act. Erea is called in the property of the companion of the co	a) Partial Voltago Delection (PVO) does not require a "change to the grid." the statement quoted above refers to how this makes IVV to cose effective solution.  No. 10 to cose effective solution.  No. 10 to cose effective solution.  No. 10 to cose effective solution.  Old No. 10 to cose effective solution.  Old No. 10 to cose effective solution.  Old Not specialists.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa http://www.pge.com/pge_global/common/pdfs/sa http://www.pge.com/pge_global/common/pdfs/sa disaster/wistfows/wistfore-mitigation- plan/seference-docs/2023/CalAdvocates. 011.zip	0	N/A	721	Wildfine Mitigation Strategy Development	Overview of Mitgation Initiatives and Activities
97	СыРА	Set WMP-11	CuiPA_Set WWP-11	14	CaPA_SetWMP-11_014	Based on PCAE's evaluation of REFCLs.  In Please details the supflicted charges to the gold required to implament REFCL technology,  I character the supflicted charges to the gold required to implament REFCL technology,  I character the superior maritations required for such charges, and  I character the superior maritations required the such charges, and  I character the superior market the supplementation of REFCLs on PCAE's system.	The approximate diseases to the girl weaponed to replace METCLs are identified below.  **Despring virginary applications incloud about the contract and contract	Pul-Wa Li	48/2023	4/10/2023	4/10/2023	tance l'inome age sominge a shidel immono ledici le festi femegene se resentante letteral, d'autorità chiline i delle a talanta. d'alcolorime si destro 2011/18 dellemente. d'alcolorime delle gladelleme si destro 2011/18 delemente. d'il i del	٥	N/A	81.813.1	Gid Operations and Procedures	Rapid Earth FisiAl Current Limiter
						Please state the dates when PGSE Irrished evaluating the following:	d) PGSE is still gaining operational apparation with REFCL on its system through the demonstration project. One impact that has been identified at this time is that the known that fault location can be a chillenne for such a system.					https://www.pge.com/pge_global/common/pdfs/sa					

29	CaPA	Set WMP-11	CalPA_Set WWP-11	16	CalPA_Set WMP-11_Q16	Please provide all available droomendation, hadins, and analysis evidencing PCAE's conclusions on each of the following speace on EEE/LC deployment:  It has significant controls in the jild required for prejument REFCL section(p);  It has explored introllection in the prejument REFCL section(p);  It has explored introllection required due to such changes, and  It has explored introllection required principles introllection for the projection of REFCL on PCAE's system.	a) Plases see: Blary, Roger and Jon Bennoth. "JMEMS GO REPTS, Fundantal Purbinasion Report". Osibler 14, 2020. Plases see: Blary, Roger and Jon Bennoth. "JMEMS GO REPTS, Fundantal Purbinasion Report". Osibler 14, 2020. Placebook Purbinamica Report Purbinasion Report To de Continuente for the expensed information. 100. Plases see for Portical Text for the 2020 CERT, Central Portical Central Central Science (Section Report Portical Central Central Report Portical Central Central Report Rep	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.upu.com/upu_alobal/corrmon/odth/su fotviernaryency-oreganistinate/natural- disaster/nritifinate/aldine-oritamino- plan/mference-dos/1023/CalAdvocates_011.zip	0	NIA	81813.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN_003_Q1	Places provide data PGEE processor but includes the following Places and provided processor of the process	Press see the allestrant "WAP Concerept03, SR, TURN, 003-005 Natific for the requested information. Press sees the ATML date for capture connection control conductor state in our cannot easign reporting so DASCHART date to connect considers experience cannot be procedured in the time.	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.ppc.com/ppg_global/common/pds/us dsyl/emogency-propressedessel/natival- disaster-introduced-lengthen- plan/reference-docs/2023/TURN_003.pg	1	N/A	NA	N/A	N/A
101	TURN	003	TURN_003	2	TURN_003_02	Please provide all register or surface in PGME's passession prepared from Jensey 1, 2018 to the present that provide all registers or surface in PGME's passession prepared from Jensey 1, 2018 to the present that constituted distribution licelities without covered conductor, including but not limited to a discussion of SAICH and MUHT data.	PASE faithful as ensure stability report with provides a stability operation has system-with validity performance. Please as the following-interest for the superation of formation:  "WHO Consemption [20] TO TIME (30 0000000000000000000000000000000000	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.ags.com/ags_slobal/common/ads/va dss/s/emeteroc-prosendorss/natural- dissate-indition-land-file-missation- glass/reference-docs/2023/TURN_003.sip	5	N/A	NA	NA.	NUA.
102	TURN	003	TURN_003	3	TURN_003_03	Imagening (Mark 1-24, p. 20% has faithness on one 1975).  A Phase confirm that they gain for related or classrate respects in 2023, 2024 and 2025 are candadine, i.e., find the 3.3000 flying for 2024 for 2025 flower or 2024, 2024 for 2025 flower or 2024, 2024 for 2025 flower or 2024, 2024 flower or 2024, and in or.  For all the second or 2024 flower or 2024 flower or 2025 flower or 2024 flower or 2024 flower or 2025 flower	at the case or order that the sizes for the school commer impress are considered for instant PS 20° A Tale TS 2.7 Please and Tale TS 10° A Tale TS 2.7 Please and Tale TS 10° A Tale TS 2.7 Please and Tale TS 10° A Tale TS 2.7 Please and Tale TS 10° A Tale TS 2.7 Please and Tale TS 10° A Tale TS 2.7 Please and Tale TS 10° A Tale TS 2.7 Please and TS 20° A Tale TS 2.7 Please and TS 20° A Tale TS 2.7 Please and TS 20° A Tale TS 20° A Ta	Tom Long	45/2023	4/10/2023	4/10/2023	hass://www.ags.com/ags_global/common/ads/va for/emagaring-progressions/visions/ disaster/entities/widte-entigation- plan/orkerson-docs/2021/1989, 2001 am	1	N/A	21.5	Public Safety Power Shuteti	Performance Metrics Identified by the Electrical Corporation
103	СШРА	Set WMP-12	CulPA_Set WWP-12	1	CalPA_SetWMP-12_01	Regarding Fells & 2 (July of Fragourity De energiant Closel) in Appendix of FELEX MRF, his content Planamers Black or Files and the Black in Bellows that for used inpact of FELEX MRF, his content Planamers Black or Files MRF, and the Black of Black or Black or Black MRF, and the	ay this discounted an even in our 2003 MOP additionation in the "Materiana" Taken, or Philored in the Taken, is Related to the Commission of the Commission	Holly Wehrman	48/2023	4/11/2023	4/11/2023	https://www.pgc.com/pgc_elohil/common/orbit/su- fate/mangancy-projectedness/natural, disaster/sold/free/orbit/mit/pat/or- plan/reference-docs/2001/Calkbookses_0122in	0	N/A	9.1.2	Public Safety Power Stratelli	Identification of Frequently De-Energized Circuits
103	СыРА	Set WMP-12	CalPA_Set WWP-12	1(a)	CalPA_Set WMP-12_Q1(s)	Appearing Valle 2.5 Links of Engaged by Coveraged Clarable ) Appearing of PCASE VMMP, is content.  Network States, or PCASE vMMP and PCASE VMMP and PCASE VMMP, is content.  National States, or PCASE vMMP and PCASE VMMP and VMMP	In the squitzed rar of late of Proposeth Co-emispace Clouch based on the server board in our research. The Crity Nuclean Made dolors are not result as care caused in the late clouch the server based to PSP proposetor. Date as a selectioned "NUCL Country (2012), 2012, 2012, 2012, 2012, 2013, 2014, 20	Holly Wehrman	48/2023	4/18/2023	4/18/2023	https://www.pgc.com/pge_global/common/pdh/su bity/emergency-proposolossy/natual- dissure/swittensy-balletie-entigation- plan/switer-e-docs/2003/Cafeboncass_012.2pg	1	N/A	9.1.2	Public Salety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CMPA	Set WMP-12	CMPA_Set WMP-12	2	CWPA_SetWMP-12_Q2	Regarding Train 2-2 Late of Frequency Coverage Contains in Agencies of PICALS, Will See stores Headers Talent and Coverage Cover	on See assessment lid.  as the decreased on enter in or 2023 VMP adamation in the "Measures Talan, or Planned to bit Talan, to Reduced the age of the decreased on the Talan, to Reduced the See and t	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	httos://www.nps.com/nps.slobal/common/adh/sa fatv/armenency-proposedness/natural; disaster/aridfinal/addition-mitigation; plan/reference-docs/2023/CalAdvocates_012.zip	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CaiPA	Set WMP-12	CelPA_Set WWP-12	2(s)	CalPA_Set WMP-12_02(s)	Regarding Table 20 date of Fragency De energiated Careaby in Agendatis of POSES, 1948. The classes are Tables on East Table 20 date of the East Table 20 date on the Bod of one of large POSE of CACHES in late for the following transmission coins of the Table 20 date 20 date and the solice Care Table 20 date for the following transmission coins of the Table 20 date 20 date of the solice Care Table 20 date for the CALE 20 date of the Sacre Care Table 20 date 20 date of the Sacre Care Table 20 date for care date to the CALE 20 date of the Sacre Care Table 20 date 20	The two studies are a fast of Frequent's be-emptined Clouds have for a few some board and reserve. The firstly between dated above may not reflect a few some the fast of the studies and the studies of PSPP profession for the studies and sections of the studies of PSPP profession for the studies and sections of the studies of the studi	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.pps.com/pps_global/common/pdh/us http/emargency-proparedinas/indural- distate-partiernal-veller-entitystion- plan/reference-doss/2021/CalAdvocates, 012 zip.	0	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energiaed Circuits
105	CellA	Set WMP-12	CalPA, Set WNP-12	3	Calif A, Ser (1988) 12, 23	Regarding Table 3-2 (Links of Prospecify Co-envergined Closchi) in Aspecials of all PCAE's YARP distribution count Circle y Number 1-21 (25.23.55, 25.26.55, 24.55, 24.45, 26.15	See a 1995 great to write the number of the control	Holly Wehrmain	482023	4/11/2023	4/11/2023	Stime / Income aga combate a didar/communicability.  Baster/stiffun) of the critation, gas-inforces dea/2010/club/constn. 113 /g.	٥	N/A	912	Public Salety Preset Shapel	Mentification of Frequency Du-Energined Circula
106	СыРА	Set WWP-12	CalPA_Set WMP-12	4	CalPA_Set WMP-12_O4	The part of the pa	has for earl impact of False MPRM of Count of the Frequently De-engaged Costals is 10% will seach out to Energy Southly proposed the count of Farmation and Energy Southly Sou	Holly Wehrman	48/2023	4/11/2023	4/11/2023	https://www.pgs.com/pgs_global/common/pdh/sa dray/emergency-program/ense/natural- drass/emilitarius-skellen-enseption- glan/reference-docs/2003/CdAdvocates-012.bp	0	N/A	9.1.2	Public Safety Power Shuzzill	Identification of Frequently De-Energiaed Circuits
106	CuPA	Set WWP-12	CaiPA_Sai WWF-12	4(1)	CuPA, SetNMP12, O4(s)	Integrating Table 3-2 Lists of Frequently (Curvey) and Carolin) is Appendix F of PSLES 1989. distribution contains from National Science 14.4 Lists 14.9 to 20.7 12.2 23.54.0 23.62.2 20.55.4 to 50.51.0.2 50.00 16.1 56.05.00 16.05.00 16.1 56.05.00 16.1 56.05.00 16.1 56.05.00 16.1 56.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16.05.00 16	In the second care of and if Program for the every final form the second care of the care to the care of the care	Holly Wehrman	48/2023	4/18/2023	4/18/2023	https://www.pg.com/pgs.gkde/common/efe/h/s Mrk/mengency.organe/drass/halladi dlassar/selfency-effice-orasparing- glas/selfence-attory/2017/204/costos-033/60	٥	N/A	91.2	Public Salety Presid Should	Manification of Frequently Chi-Energiesel Circuits
107	СыРА	Set WWP-12	CalPA_Set WWP-12	5	CWPA_Set WMP-12_Q5	Regarding Falls A 2 (Lish of Fraquesty De Amergiand Cross) is Appendix of P (DEE) VMD. Procuminates counted flew problement (ph. 16), 197, 198, 199, 100, 100, 100, 200, 200, 200, 200, 200	After additional to the control of the decision in the "Means a Saw, or Present is the Saw, in Studies lets Market for and Impact of Saw (1994 of Court of the Organophy Overapped Control on New West and to the Court Salety in provide the connected information and discuss applicing on YMP submission pursuant to Energy Salety's Planes end, we expect to them the table market by April 18, 2022.  1) See response (i),  2) See response (ii),  3) See response (ii),  4) See response (iii),  4) See response (iv).	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ngs.com/ngs_global/common/adh/us day/mmeganic-anasosidess/halvas/ disaste/wildfares/defile-metapatio- plan/reference-docs/2021/CalAdvocates012.ng	0	N/A	9.1.2	Public Safety Power Strutoff	Identification of Frequently De-Energiaed Circuits

107	СШРА	Set WMP-12	CalPA_Set WMP-	2 5(a)	CalPA_Set	t WMP-12_Q5(s)	Regarding Table 3-2 (Lists of Frequenty Co-emergined Circula) in Apparetial of IPOLE's WMP-Instruments circular (IPI) Readment 153, 156, 197, 197, 197, 207, 207, 207, 207, 207, 207, 207, 20	event is calculated as not value. If some croats would have seen higher castomer impacts due to PGPS process, the process on reprinct his continuous continuous seen higher castomer impacts down to PGPS process, the process of the reprincipant of the mediant process of the process of the process of the process of the wrighted from PGPS for three PGPS events in the Fire-Year Lookback, this is reported as "three customer-events righted" related For our explace customer riflighted". If See its reported as "three customer-events of See its reported to 4  If See its reported to the process of the	Holly Wehrman	4/8/2023	4/18/2023	4/18/2023	tomes l'homes que assen'une, pliché l'assenses buthelles toné empresse des excellents l'alles en dissante le partire se le si delle en rispezion, ulles l'affrences des 17523 l'al Abbenstes, P12 de	٥	N/A	9.1.2	Public Safety Power Shatell	Mandication of Propartly De-Energized Circuits
108	CalPA	Set WWP-12	CalPA_Set WMP-	2 6	CnlPA_Se	et WMP-12_Q6	PCEC VINTER - 211, Section 1.2 - 2 usins the This staff (East 2.2) are relative to the section in the register research and replaced to the section is well as the section of the register of the section of the register of the section of the register of the SEE VINTER of the register of the SEE VINTER of the register of the SEE VINTER of the VINTER of	We discovered are enter not 2023 WRP admission in the "Measures Talen on Prisente to the Talen." In Medical to Measure Talen on Prisente to the Talen. The Medical to Measure Talen of the Measure Talen. The Medical to Measure Talen of the Measure Talen. The Measure Talen of the Meas	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.age.com/age_global/common/adh/ss fstylemenency_crearedness/natural- dissate/midfines/widfen-emigation- plan/reference-docs/2023/CallAdvocates 012.2ip	0	N/A	21.2	Public Safety Power Shutoff	Identification of Frequently De-Energiaed Circuits
109	CalPA	Set WMP-12	CalPA_Set WMP-	2 7	CalPA_Se	et WMP-12_Q7	Regarding ACI PCAE-27-35 (Queetly Mappion Benefits of Reducing PSPS Scale, Scope, and Frequency) or NSP SC 27-28 in Presse registering this balls show colored registers for themse of received PSPS Activates, association, and are stored as the stored part of the stored part of the stored Reducings, association, and are not seed to this SC 18-PCAE SCARF observed colored PSPS register for other Reducings, association, and are not seed to the SCARF observed to the stored and are PSPS register for other Reducings association and are stored to the stored part of the stored to the stored of PCAES wedges. (If the series to part (b) is no please explain only as	A Table 76.62 2020 in these quastress religions and not consistent to the wardown, we spiked the SE2 graduates in the season that shadown private of the SE2 graduates and the season that the	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	htts://www.age.com/age.global/corrences/adh/ss fits/erresgency-preparedness/natural- dissate/natifices/widther-emigation- plan/reference-docs/2023/CallAdvocates 012.2ip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-35 — Quantify Mitigation Benefits of Reducing PS/PS Scale, Scope, and Frequency
110	Сыга	Set WMP-12	CelPA_Set WMP-	2 8	CaPA_Sa	ed WMP-12_QB	Regarding Section 5.2.3 (Subtace of Trend and Europey Constitutional Processor for Intelling in PREPAPANE did not be Discussion Trends in American Constitution Sci. Europey's New Will Pr. 100 thates a grader The OC cell did not be Discussion Trends in the comparation and intellined the Conference and American American Sci. Intellines 100 of the Conference of the Confere	We consider the control of the contr	Holly Wehrman	48/2023	4/11/2023	4/11/2023	Sillent Flower are complete under determinent betch. The Granter Selffen viel der en begreten Granter Selffen viel der en begreten Sein Informer des 77511/1640-besten 111 zur	۰	N/A	923	Public Salety Preser Should	Outline of Technical and Shraugic Distriction Makes Protects for Infoliogy a POP-41 SIPS (Buth on Distriction From
111	СиРА	Set WMP-12	CalPA_Set WMP-	2 9	CalPA_Se	net WMP-12_Q9	Regarding YMP p. 713, Section 9.2 of Protectifs for Mitigating the Polic Subsy Impact of PSPS, Including Impacts on Facilities, Department of the PSPS, Including Impacts on Facilities, Department of the PSPS of	APCED privates accessible integrations for rough protecting is with the California Foundation for independent Large Control (FCL), but in falles and the California Foundation for independent Large Control (FCL), and the Large Control (FCL) and the Large	Holly Wehrman	48/2023	4/11/2023	4/11/2023	tages l'aven que com/que actida l'arenmon/quils un Sindament que proposition d'article	1	N/A	92.4	Public Safety Power Shatell	Protocols for Miligrating the Public Sulvey impacts of PSPS, tracking impacts on Forth Responders, fusible Care Pacificials for the Responders of the Public Sulvey Interactions, and Water Exercisal Corpositions/Agencies
112	CMPA	Set WMP-12	CalPA_Set WMP-	2 10	CalPA_Ser	is WMP-12_Q10	Regarding PSPS and its stationaries with EPSS satings.  In These contracts of the Committee of the Station in which PGLE indicates the Committee of the Stationary of the Stat	Exhibiting PESS instead of executing PESS in organ of the PESS devices making process. EPSS operands inspectional or PESS instead on efficient of fixes and exhibiting an exhibiting an exhibiting and exhibiting an exhibiting an exhibiting and exhibiting an exhibiting an exhibiting an exhibiting and exhibiting an exhibiting an exhibiting an exhibiting and exhibiting an exhibiting and exhibiting an exhibiting and exhibiting an exhibiting and exhibiting an exhibiting and exhibiting an exhibiting an exhibiting an exhibiting an exhibiting an exhibiting and exhibiting an exhibiting an exhibiting an	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pp.com/ppg_s/sobal/common/odth/su Strivitomapproc-presentense/matural; planeter/midfless/soldin-entopetion; plan/inference-docs/2003/Kalidonostes 012.pip	٥	N/A	NA	Public Safety Power Shazelf & Grid Operations and Procedures	N/A
113	CaPA	Sat WWP-12	CaPA_Set WWP-	2 11	CaPA_Set	stWMP-12_011	Regarding communication to customers for ESES.  Regarding communication to customers for ESES.  In customers also on ESES designed as a customer as security is created as simple, set to ESES designed for the ESES designed for ES	2022. The surgages is long option for 10022 to more clearly include to the fire EPSS surgage are contrally contained. The contrally contained to the contrally contained to the contrally	Holly Wehrman	48/0023	4/11/2023	4/11/2023	States from age concluse, that I means both for Market ages, are assistant and affair the form of the Constitution of the Constitution of the Market ages and the Constitution of the Cons	1	N/A	8181.1	Gol Operators and Procedures	Protected Engineers and Darks Sertings
114	СиРА	Set WMP-13	CalPA_Set WMP-	3 1	CalPA_Se	etWMP-13_Q1	Figure PG&E-7,1.4-2 on p. 290 of PG&E's WIMP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution.  3) loose PG&E plan to primarily implement DCD on 4-wire distribution; 3-wire distribution; or a min?  5) Pleases state the number of ownerhead croxal miles of 4-wire distribution in PG&E's HFTD.  5) Pleases state the number of ownerhead croxal miles of 4-wire distribution in PG&E's HFTD.	When waters and a figure, powerful are your and shall of meaning fines lated by a funded or design. If it is design, powerful are your and shall of meaning fines lated by a funded or design. If it is design, powerful are to the contract t	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.age.com/age_global/common/adh/sa fety/emineserry-preparedness/natural- disaster/widtfines/ddfine-mitigation- plan/reference-docs/2003/CalAdvopates, 013 zip	۰	N/A.	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CMPA	Set WMP-13	CMPA_SHLWWP-	3 2	CaPA_Sa	et WMP-13_G2	Table 3-27 or p. 586 of PCAE-1 WIRP examination prior parentles resolving systems, including contraction and indexposition (PCA) and time for final fluences (PCA).  In State that the time of time, supposed tables, such or their bases and 60°M is supplied of desiring or contraction to the position of the sum of the contraction of the c	In 8 afternit Price vi Price v	Holly Wehrman	48/2023	4/12/2023	4/12/2023	tition. More as paramoles with distance which the control of the c	۰	N/A	8331	Shadood Assembles and Free saley	Energy Systems, Terrologies, and Procedures

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124 CuPA Set WMP-14 CuPA_Set WMP-14 1 CuPA_Set WMP-14 1 CuPA_Set WMP-14 1 CuPA_Set WMP-14 (2) 1 Set of CuPA_Set WMP-14 (2) Set of
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A 250 of PGAE's WRM discussess Elevationary Conventions, and sides. The Introducing discovered case as easily all force (a per section) and a section of the Contract of the C
15 CuPA Set 1999-14 2 3 CuPA_Set 1999-14 2 CuPA_Set 1999-14 2 2 CuPA_Set 1999-14 2 CuPA_Set

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128	CaPA	Set WMP-14	CalPA_Set VISIP-14	5	CWPA_SHYMAPAK_GE	P. 353 of PGAE's WAPP states, "Temporary distribution micropids are designed to support community estillance and death an another of continues required by PGP-5 by energing from treat contribute with collection of PGP-5 weeks and the contribute of the contribute of the collection of the temporary designation energing the collection energing the collection of the Collect	The Common Commo	Holly Waheman	4/11/2023	4/17/2023	4/17/2023	hames from each annihing all this hames which has annihilated an annihilated annihilated districts delitions of the contentions districts and the contention of the glashed terms all the 200 VC Abb marks, VL Ada	o	N/A	81272	Gld Design and System Northerlands	Temponary Claribulan Mangelda
129	CMPA	Set WMP-14	CalPA_See WMP-14	6	CalPA_Set WWP-14_Q6	P. 55 of PERC VISIT data. "The Relevant Case Report Missing of Dischol on to both Versign & California George Commission (Fine part to the Schold Lenge Center and loss to the United States of America to Relevant Case (Lenge Authority is, Community Chairs Ageingted), in collaboration with PAGEs 195 1.11, MANICO Lea Missing Percent	a PGEE's text come for the RCAM propert were approximately \$2.3864 PGEE does not have the project forecasts of our Andrews (see the period of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://ecour.pp.com/ope_shobal/common/pdh/us frts/smerency-cropsedness/snitural- disaster/neithros/usldire-mitgation- plan/inference-docs/2021/Cal-Advocates, 014.2m	0	N/A	8.12.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	CaPA	Set WMP-14	CalPA_Set WSSP-14	7	CuPA_SHIMMPIA_CIT	P. 36d of PGAE's WRP state, "The accessable deplayment of RCMI provides a model for other communities for a) the dates PGAE determine the success of the RCMID will be the state of the RCMID of the state of the RCMID of the state of the RCMID.  3) Traces provide date to support the access of the RCMID.	Agreement on this processing.  In contrast to the processing of th	Holly Waheman	4/11/2023	4/17/2023	4/17/2023	hames from each annihing a dishi simmon shirikin annihimateria sensenden administra disministration of the collection disministration of the collection glashedness a disc 200 VC Abb on an U. E. dis	4	N/A	81273	Old Design and System Northerlands	Community Micrografi Establament Pregram and Micrografi Incentiva Programi
131	CuPA	Set WMP-14	CalPA_Set WMP-14	8	CarPA_Sat WWP-14_Q8	P. Word POLES: Wildh states, "Tor 2023, we have planned to trainf devices that sell provide significant winkships bearington from the provide significant winkships and the scope of EPES2".  1) Presse quantify the "significant relatedly bearings" for sell to provided from devices installed in 2023.  1) Presse provide any available sockappear or statistics to support your requires to pay lay.	at Special resident personal are prepared and 17 (200 CESS) and 17 (100 CESS) and 17	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nps.com/pps_sfobbl/common/asth/us face/comergence-presentess-af-natural- dissate-inflates-af-edition-institution- cilian Institution-inflates-institution-institution- cilian Institution-inflates-institution-ins	0	N/A	81281	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CalPA	Set WMP-14	CalPA_Set WWP-14	9	CalPA_Set WMP-14_Q9	P. 385 of PG&E's WMP states that it will perform a "Substation Animal Abstement Effectiveness Study" in 2023. a) Whan does PG&E expect to begin the Substation Animal Abstement Effectiveness Study" in 2023. b) Whan does PG&E expect to complete the Substation Animal Abstement Effectiveness Study".	a) The study was officially licked off on January 26, 2023. The "PST" team at Electric Power Research Institute (EPRI) was provided with POSE historical airmal cortact records, existing and historical airmal absterment strategies employed by POSE, and other pertinent information mediad to parform the study.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ge.com/geg.global/common/pdb//a http://mergency-proparedness/natural- disaster/wildfres/wildfre-mitigation-	0	N/A	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
133	CuPA	Set WMP-14	CMPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 353 of PO&E's WMB states, "In 2022 POE implemented systems made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection criteria." Please list the adjustments that PG&E made to the pole rejection orbinis.	Safe in Leading distribution.  In the product of the CPM Control of the Part (N. 120), Th. 175 (F) are Elevis View Person Institute (EPV) are product on PCPM Control of an internal control c	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	plan /reference-docs/2013/Caladvocates-014-zio- https://www.apic.com/apie-global/common/adis/as- fat/semergency-oceoperedness/natural- disaster/arid/fres/arid/fres-mitigation- plan/reference-docs/2013/Caladvocates-014-zio	0	NA	813.15	Asset Inspections	Intrusive Pole Inspections
134	CMPA	Set WMP-14	CalPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	A 500 of PASEA VMPS state, PASEE disription juli maps a solvers, sovers, high, modum, or low based on the average willing consequence of the states within the julies; and the passage of the july is the designation described allow based on the wildfire consequence access from the WORM Y2 or the WORM Y2 or the PASEA VMPS and Y2 or the Y2 or the Y2 or the Y2 or the Y2 or the Y2 or t	a) The quote inferenced above is based on the wildfire consequence accress from the WDRM v2. b) We plan to review widthm risk model results annually and evaluate how to option the impaction plan accordingly, of Ahrt was review in model results early any, we will evaluate whether the plan needs to be adjusted. Updates to the plan may include reassigning a pair may be a different consequence filer or adding individual structures to the inspection plan to account for invasion direct consequence.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_global/common/adfs/se fattylemergency-ore-predicess/natural; disaster/arid/free/arid/free-mitigation; plan/reference-docs/2023/CalAdvocates, 014 zip.	0	N/A	81321	Asset Inspections	Detailed Ground Inspection
135	CuPA	Set WWF-14	CuiPA_Set WMP-14	12	CWPA_SH/WIRP-14_O12	Table POSES 17-6 on p. 450 of POSES WAP shows but POSE added 41 JBD distribution work orders to its performance of the poses of the pos	e) to other to ensure as well confirmed to makes our backing of assertings, as of January 1, 2022, all rare PTTOMPPA large persons in additional to the sun Asserting as a second section of the section	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/pps_drieb/scommon/selfs/base State-State State	0	N/A	8.1,7,2	Open Work Onders	Open Work Onders — Dishibusion Taga
136	CuIPA	Set WWP-14	CalPA_Set WMP-14	13	CaPA_SetWMP-14_O13	P. 43 of PCAE's YMP states, "EPS5 does not cause a power rodage." Own that EPS5 satings can dis- exemple a five without prior varieting, and without an apparent cause, please explain what is master by the above years.	Entered Throwbee Safety Serving (1975) makes requise presented in crimes an inclusion special in 11 securities in the crime of the crim	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	happi finow pp com/spe slobd/common/opfu/si Sin finoweney propriedness/calcust disaber/whitfers/whitfers/ glants/whitfers/whitfers/ plants/strence-dess/2021/CdAbrocates 0.94 pp	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Satings
137	CalPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_SetWMP-14_Q14	Per PLEE 1, Juneary 2023 PSPS monthly report, PCAE a reportment 2,375 ESPS actions in 2022.  9 of the PSPS object diagous in 2022, to horsely of these conject of PCAE for that reconstitute action even way and price to re-energing (as them was no parameter contribute that PCAE received in the contribute that the possibility of the college) of the college of the possibility of the college of the possibility of t	a) PG&E reported 1,083 valvrown cause outages in 2022. Note that while this is indicative that a conclusive corrective action was not identified during the outage patrel and restoration process, it is not indicative of no ignition sist. Our focus during outage patrels and restoration in a restorate power as ones as it safe to do or or creatment and communisties. 3) Outages that occurred as a result of plasmed selecting or form in rush current (e.g., a pump or heavy machinery start up) are assembled in channels that from centered as invition (either.)	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.psp.com/app_plobal/common/ads/sus- Sets/armerency-preparedness/natural; disaster/wildfines/wildfine-milipation; plan/reference-does/2003/CalAdvocates_016.zip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Satings
138	СшРА	Set WMP-14	CalPA_Set WMP-14	15	CWPA_Set WMP-14_Q15	P. 65.6 of Polizir y NASh ridaes. In 1922, we expended the scope of EPSS to all HFRAs in our service learlibry an ability of politic politi	WMP (June 3, 2021), starting at page 85, and PG&E's 2022 WMP (Feb. 25, 2022), starting at page 75. c) in 2023 EPSS will target 100% of HFRA and select HFRA-adjacent areas, referred to as EPSS Buffer Areas. HFTD is not targeted.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa Setylemergency-preparedness/natural- disaster-patients/walden-en-tiligation- plan/reference-docs/2023/CalAdvocates-014.zip	٥	N/A	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CaPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	Cat Abnorase undestinated his na circuit segment that has been undergrounded may sell experience IPSG outgoes. If sell not segment not the all to the abnoral understanding connect? If not, please correct the abnoral 30 butting the 202-2020 VMSP peaced, does VEEE reach to sall serpropary microgrids or other mitigations to sell not sell not but sell not sell not sell of the sell not sell in the sell sell not sell not sell not sell not sell not yet if the severate for all it is see sellance section 10 the Sell not sell not sell not sell of the severate for all it is see sellance the Sellance sellance.	A Device so an amounta on Creation for the Control of the Control	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/app_plobal/common/ads/sia- fety/emergency-preparedness/natural; diseases/wildfress/wildfre-mitigation; plan/reference-docs/2023/CulAdvocates, 014-zio.	۰	N/A	2.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CuPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_SetWMP-14_Q17	a) His POSE reformed a starty or back cast to predict the leathood that an undergrounded segment will be subject to PSPS de-energizations due to upstream or downstream segments becoming subject to PSPS7 b) If the answer to part (a) or up-lease explain why not.	b) See response to a.     C) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fetylermengency-preparedness/natural- disaster/withfrees/addine-mitigation- plan/reference-docs/20/3/Calabocates, 014 vin-	0	N/A	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141	CalPA	Set WMP-14	CalPA_Set WMP-14	18	CalPA_Set WMP-14_Q18	a) Has PCAE performed a study or buck cost to predict the likelifood that an undergrounded segment will be subject to the PESS-diagneed de-energization due to sparsar or downstream segments becoming subject to PESS consense for the jump, places provided the resulted of any such studies. (i) the surrower to push (a) is not, places explain why rot. (ii) the arrower to push (a) is no, places explain why rot.	When the control of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pec.com/ape_plobal/common/ads/s/us Sets/armerency-preparedness/natural; disaster/wildfines/wildfine-milipation; plan/reference-does/2003/CalAdvocates_016.zip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

							POSE objects to this request as bayond the scope of this proceeding and unrelated to POSE's 2023 WMP. Noterhalanding and without waiving these objections, we provide the following information in relation to dig riss that happened in the 2020 to 2022 trenforms within FFTD Tar2 and Tar2 zones: a) Planes see comm. And stafferment Within Schoolings (2016) (Addressories) (2016										
142	CuPA	Set WMP-14	CalPA_Set WMP-14	19	CaPA_SetWMP-14_O19	Phase position a first of this physicalisms that occurred from 5000-5002 and houlded an underground electric distribution form. For each receiver, please provide.  10 Month of the notices and the POSE explorates. POSE contribution, or a third party of the provided of the provided of the position of the second position o	Negered in the 2000 2022 reminimes with HFTD To 2 and Te 2 and zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Te 2 and zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Te 2 and zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Zero.  When the sections of the 2000 2022 reminimes with HFTD To 2 and Zero.  When the 2000 2022 reminimes wi	Holly Wehrman	4/11/2023	4/28/2023	4/28/2023	https://www.gps.com/gps_global/common/ads/va drs/meneuro_erapes/eres/scharuk- dissate/middes/eres/eres/eres/eres/ dissate/middes/eres/eres/eres/eres/eres/eres/eres/	1	NIA	8.42.1	Emergancy Proposedriess	Overview of Wildfire and PSPS Emergency Preparedness
143	CalPA	Set WMP-14	CalPA_Sat WWP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PGSE replaces any distribution poles as part of its WMP activities for which PGSE had not fully accovered the original cost of the pole? b) if the arresser lost (p) a yea, with with PGSES practices regarding cost recovery on the unrecovered portion of the value is associated with the replaced pole? If the arrisest lost this is was claimed strong the sureher of such poles the PGSE replaced.	(a)—(c) We cannot provide the requested data. Our seast registry and work execution systems are not set up to enable this cross-unferenced data 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.age.com/age_global/corrmon/adfs/se foty/emergency-preparedness/natural- disaster/withfres/widdfre-mtigation-	۰	N/A	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CuPA	Set WMP-14	CalPA_Set WMP-14	21	CalPA_SetWMP-14_Q21	a) During the period from 2002-2022, did PCAE replace any distribution conductor as part of la WMP archives for which PCAE that orbits procured the original cost of the conductor? This may involve undergrounding a previously hardwell dink, or replacing a base overheal of man for covered conductor. It is not an extra to the procured conductor of the covery on the unrecovered portion of the value association with the replaced conductor?	(a)—(i) We corred provide the requested data. PCBE's assert regards and son't execution systems are not set up to enable the cross-referenced data consolidation and set do not stock the volume of asserts expliced that have not bean fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pps_plobal/common/pds/sa fstty/emergency-propredness/datural_ disaster/entifities/welfite-mispation- plan/reference-docs/2023/CalAdvocates_034.zip	0	NIA	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CalPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_Set WMP-14_Q22	a) During the period from 2020-2022, did PCAE epitics explice a process the second or second resources for extract period from 2020-2022, did PCAE epitics explice a process from the period from 2020-2022, did PCAE explice out of the transformer. If yet the period from 2020-2022, did PCAE explice out of the transformer by 10 ft the arrawer to prot (a) a yet, with the PCAE's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced transformer. If the arrawers to port (a) is yet, which we provide the practice of such transformers that PCAE resistance.	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data corradiation 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.pge.com/pge.globie/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip	۰	N/A	8.1.4.11	Equipment Maintenance and Repair	Transformera
146	CalPA	Set WWP-14	CalPA_Set WMP-14	23	CalPA_Set WMP-14_Q23	a) In 2022, how many ignitions did PG&E experience related to overhead covered conductor distribution lines? b) In 2022, how many ignitions did PG&E experience related to overhead base conductor distribution lines? c) In 2022, how many ignitions did PG&E experience related to underground distribution lines?	a) in 2022, PDSE observed 1 CPUC reportable ignition where the equipment type associated with the ignition was resultant distribution primary ownhead conductor.  3) in 2022, PDSE observed 153 CPUC appositioit jurisions where the equipment type associated with the ignition was been distribution primary ownhead conductor.  3) in 2022, PDSE observed 157 CPUC appositioit jurision where the equipment type associated with the ignition was 3 in 2022, PDSE observed 157 CPUC appositioit jurision where the equipment type associated with the ignition was	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse.global/common/pdfs/sa fets/smersence-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates-014.zip	٥	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-66 – Addressing Increase in Risk Events
147	CaPA	Sat WWP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24	a) in 2022, how many ignitions did PQSE experience related to overhead secondary distribution lines? b) In 2022, how many ignitions did PQSE experience related to overhead service lines?	a) in 2022, PC&E observed 44 CPUC reponsible ignifore associated with overhead secondary facilities. b) in 2022, PC&E observed 54 CPUC reponsible ignifore associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/adfi/sa- fets/smergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates-014.zip	۰	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-66 – Addressing Increase in Risk Events
148	CalPA	Set WWP-14	CalPA_Sat WMP-14	25	CaPA_Set WMP-14_025	P. die of PCAES 2022 John Annual Report Deventrions nation.  On Comberné 20, 2022 pp. 155 pp.	«Place see VMR-Chromosyc222, DR, Coldenciale, 314-02/2004001 pill for the unpacide distinction for the propriet distinction. The popular distinction complications seen with committee for 100 pill, for the coldencial for 100 pill. The popular distinction complication is seen of the coldencial for t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fsts/emangency-proparedness/instructi- disaster/aritifices/aritifice-mitogation- plan/inference-docs/2023/CalAdvocates_014.zip	1	NIA	8.123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CaPA	Set WWP-14	CalPA_Set WMP-14	26	CMPA_SetWMP-14_Q26	P. 85 of PGAES 2022 Joint Annual Report to Shreshriders shakes.  On December 22 2022 the URby submissed an expose to the CPAE coplaining the URby had identified a way- server of the CPAE copy o	A Phase are WHP Classroy (2012). Oil Cultification, \$1.4 CQ/SIAR(ST) (pill for its requested inferentiate collection of the St Decision of the St	Holly Webman	4/11/2023	4/17/2023	4/17/2023	hattes//sween.ege.com/ege_plobal/common.freds/ss strs/stemsrence.com/eseesedress/natural/ disaster/subflowed/pelfer-entraphio- plan/resference.docs/2003/Cul/Abboostes, 014.zip	1	NIA	8.12.3	Grid Design and System Hardening	Distribution Plain Registements and Reinforcements
150	CaPA	Set WIMP-15	CMPA_SM WMP-15	1	CaPA_SerWAP-15_Q1	PGEE than empowers to Counties 19 of Collections PGEE 2007/2009 doll.  Accepted 19 of the PGEE 2007 dollection PGEE 2007/2009 dollection per continue related consecured of 19 of the PGEE 2007 dollection per continue related to Counties of Delivery (PGEE) and PGEE 2007 dollection per continue related to Counties (PGEE) and PGEE 2007 dollection per continue related to the period of the PGEE 2007 dollection per continue related to the period period period period and period per	cologant (iii) and value has been on progress of transpill of all exhibitors (VMP Discoursy 2022, DMC Calaboration, Of-A disciplation Mesoproperior (in Operation Mesopro-Chipo) with a plan profit progress of in PTD and PTRA. These are intraces where so closed assigned may conside to our PTD DMP RAW of MOSC mount compiles were on the selection of the progress of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	toms of severe are associated, as which is no reconstructed and described in the control of the	۰	N/A	82228	Vegetation Management and Inspections	Discritined Programs
151	CalPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_G2	PC&E states in response to Question 1 (c) (iii) of CislAthocates-PCE-2023/MIP-05 that its strategy for determining desired clearance distances going forward will be "Minimum of 12 feet of clearance or enrough clearance to militage potential impacts to calcified a feet epithon or portion off sidates were to cocus."  Please describe PC&E's planned resthrotology for determining sufficient clearance to militage potential impacts in the event of the sidates are strateful enrough.	for additional trees that may eithed entailer she and these specific desectantics.  Charling cleanance consistent with 0.00 She by the femo-office mountandations in the HFTD may often require enthered cleanance beyond floate encommendations to additionate the contribution. She could impact of priving to the enthered cleanance beyond floate encommendations to additionate the contribution of priving the state of priving to be used in a second or additional contribution of the state of priving to the state of priving to entire any priving to entir	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ape.com/ape.global/common/adfs/se fety/errangency-pre-predicts/natural; disaster/widdfres/widdfres-mitigation; plan/seference-docs/2023/CalAdvocates_015 zip.	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CalPA	Set WMP-15	CalPA_Sat WMP-15	3	CalPA_SetWMP-15_Q3	PGSE states in its response to Question 2 (b) of CalAdvocates-PGE-2023WMP-26: "Two new programs, Vegestation for Operational Mitigations (VMDM) and Focus Time Inspections (PTI) will identify new trees for the sort of work destrible in the [see] insensing. Additionally, if any princip years and descovered white completing the TRI scope of work, they would be islated for work consistent with all other VMI programs.  Please discribe the PGEE trends to peace trees inselled for owder used VMDM and PTI.	PG&E intends to track tries identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pee.com/pee.global/common/adfi/sa- firty/emergency-preparedness/natural- disaster/witdfires/wildfire-mitigation- plan/reference-docs/2023/Caladyocates 015.zio	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CuPA	Set WWP-15	CMPA_Set WMP-15	4	CMPA_SetWMP-15_Q4	PEEE team in the exposer to Classiche I (Spill of Californiase PCO 2003990 of the six of indicate described classics distincts State of marriaged changing and wheeling ly OCA. California yelve which has been used the complete of the complete of the complete or yelve or as levels agree of miniment falses before next and extensively complete or the complete or yelve or as levels agree of miniment falses before next and the complete of the complete or the c	As a proper hareg performed in addition in Roda's VM, and appears of FTB and island on an arrivant or regional declarance specification. For Sevent declarance C (logistic persons) and that is better both pillor from the Vegotide descapement of September (VM) to be better and to labor to part as increasing based by the VM. For containing prediction was offered to be the VM of the V	Holly Webman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pga.global/common/pds/us stry/emargency-grapusedesse/natural- disaster-violateu-al-violen-entrapation- plan/reference-docs/2021/CdAdvocates015.zip	0	NIA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_QS	PASE sizes in its response to Coustion 2 (e) of Culdencesia PCE-2027/MRA-05 that "I validate VMLEPSE- member dusing death instruction VM. doughe date and continere orasing response cate dar in devising the VMMI suspen of work.  W. W. Standard M. S. Standard S.	8 1. VM EPSS-embled codage date was used to determine both a planned unit forecast and dentity CPSs where EPSS VM 1. VM EPSS-embled codage date was used to identify CPSs where recovering VM categors to be place. 8. Castomer catego impact date was used to identify costomers who experienced more frequent categos. 8. Castomer catego impact date was used to identify costomers who experienced more frequent categos.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/pge_global/common/pds/sa fety/errangency-properedness/natural- disaster/wildfirms/wildfire-mitigation- plan/seference-docs/2023/Cal/Abocates_015.zip	٥	N/A	82224	Vegetation Management and Inspections	Tree Removel Inventory
155	Call-A	Sat WWP-15	CMPA_Set WMP-15	e	CaPA_SH19N69-15_OS	PGLE space in its response to Castelon 2 (s) of Californouses PGE-3237/RP-08 fluid FFFT-1 And of Concern (PGCS) were interested through a cross decrease after disting cooxylopated regional FFFT-1 and of Concern (PGCS) were interested to the Castelon of the Castelon of Castelon (PGCS) and the Castelon of C	Experience of the companion account make the companion of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Materi, Plance and combine and deviament control of the Commission	٥	N/A	82224	Vegistation Management and Impactions	Tree Removal towerboy
196	СШРА	Set WWP-15	CalPA_Sat WWP-15	7	CaPA_S41998-15_Q7	PCEE dates in its response to Chambor 2 (s) of Cultificational PCEE-2027ARP-03 to Trust Insentiory Program To the rest from pains of 1-500 times to 2022, 20,000 from in 2024, and 25,000 times to 2025.  Aprillation of the pains of 1-500 times to 2022, 20,000 from in 2024, and 25,000 times to 2025.  Aprillation of the pains of 1-500 times to 2022, 20,000 from in 2024, and 25,000 times to 2025.  Aprillation of 2025 times caused and times of the pains to end time in painting-specified into inventory.  Aprillation of 2025 times caused are religated for the position pains of the pain 2022 times of the painting of the pa	An approximate the process of the process of the proper with the process of the p	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	times //www.egs.sam/egs.ghibd/common-hath/ha Stafumestano-proposition/satisfi- disstar/andificos/edificos-mispation. glas/reference-decl/2017/GARdon.skn-035.dg	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory

							a) Nerrows 21052216									T	
157	CMPA	Set WMP-15	CalPA_Set WMP-15	8	CMPA_Set.WWP-15_Q8	PGEE states in its response to Quastion 3 (b) of Colfocosates PGE 2022VARP-08 ted "The Wildfrer Date Risk Model (VICMN) of own utilized to printitum own CVICs for the VAMCAprogram."  White was the VICMNO's model attack in printinging for one CVICs?  Cylinde nas Breakfold, or other criteria, was used in printinging the risk CVICs?	Margan Hill 2111/XIS/28 Landels 111/XIS/29 Landels	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nge.com/nge_plobal/common/both/su- bstylemergence-seriese-shoss/natural- disaste-initing-skellen-surgation- glan/reference-docs/2021/Calhibon-shos_015.sig	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations.
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PGAE states in its response to Quastion 3 (f) of Caldwoodses-PGE-2023WMP-08 that "PGAE will utilize EPSS Outages Exent of Condition (EVC) parties to identify and generate additional tree work throughout his year. Additionally, EPSS college data will be allical in his scope of work development for its following year.' Please provide the time former or date when PGAE would plan to complete the additional tree work that is generated throughout the year.	The additional tree work that is generated throughout the year will be worked according to normal YM program timelines. If sepatation in determined to be an immediate rate to PGAE facilities, described as a Pricery 1 in the YM Pricery Tag. Procedure, the confidence will be migrated which a Poton poil destinations into the grace confidence are safe for the secretor procedure with work. Pricery 2 gas as assued for vegetation that as within Minimum Distance Requirement (MDR) to the secretor bear and with the mitigated within 5 business days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/corrmon/pdfs/ua fets/ernergency-orparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Callabocates_015.rip	۰	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CalPA	Set WWP-15	CalPA_Set WMP-15	10	CelPA_SetWMP-15_Q10	POLE states in its response to Question 4 (p.) of Californosis-PGE-2022/WIP-68 that "Plast ACAs are printinged using WTMAX. The four plast ACAs are skined for 2023 recognised additional reviews from the VM Execution of Plast ACAS are printinged additional reviews from the VME Execution Office additional additional reviews from the VME decided and VME according VMEMAS.  For the VMEMAS and VMEMAS are placed as the VMEMAS of personnel printings of VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS are printings of VMEMAS and VMEMAS and VMEMAS are printings and VMEMAS and VMEMAS are printings and VMEMAS	A VDMSA registant scores was appeared at the ACC level for use drived segment when ACC plurgine schedulers. The analysis (MDSA) appeared some ACC level for use schedulers and the sound to the segment of the ACC plurgine schedulers and the segment of the ACC plurgine schedulers and the segment of the ACC plurgine schedulers and the ACC plurgine sche	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ago.com/ago_global/common/adh/ag- fets/smerancy-crosperdines/-natural- disaster/wishford/additio-misigation- plan/asferance-dos/2021/caldidocates_0355.zig	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CalPA	Set WWP-15	CalPA_Set WMP-15	11	CMPA_SetWMP-15_Q11	DAZE States an in response to Countere City of Coldencese PCD 20209897-08 herbe support unto the Counter Team Interpretate to the program of Coldencese PCD 20209897-09 herbe support unto Counter Team Interpretate unto Team Interpretate (Counter Interpretate Counter Interpretate United Activation, Interpretate unto Team Interpretate (Counter Interpretate Counter Interpretate United Activation, Interpretate United Activation, Interpretate United Daze (Counter Interpretate United Activation, Interpretate United Daze (Counter Interpretate United	at White agent is feathful regionally variable. ACC to plant the notified prompine the term ACCs were selected (files regionate to Causette to 10). The SOCIAL section selected files regionate to Causette to 10, 100 and the file to 2000 and the for 2000 and the for 2000 and the for 2000 and the for 2000 and the files	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_plobal/comman/adh/as fats/amarance-proseere/asss/natural- dissate/halffree/addfine-mitigation- plan/inference-doss/2001/CidAdvasates_015.isp	0	N/A.	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CuPA	Set WWP-15	CalPA_Set WMP-15	12	CsIPA_SetWMP-15_Q12	DLE states in its response to Consider & (b)() of Continues and CO. 2003/INFA direct "Visite impredent hosts, and dissociation are expected to be a tendendated to anticipated that make agreement to be a tendendated to anticipate direct man experience of the continues are of the continues are obtained to the continues are completed or the continues are completed from the continues are completed from the continues are completed from public are completed from public are continued to the continues are completed from public are continued to the continues are completed from public are continued to the continues are continues are continued to the continues are continued to the continues	All the filtering splint dations are to provide a more death or what "was regarding platforms" in tradeology and collections associated and the solidated and securiously are expected to be sufficient for the FTT propries in all collections are considered from the FTT propries in all controls the securiously are considered from the securiously from the confidence from the control of possible or the securiously are considered from the control of possible or the securiously are considered from the control of possible or the securiously are considered from the control of possible or the securiously are controlled from the control of possible or the securiously are controlled from the control of possible or the securiously and the securiously are controlled from the control of possible or the securiously are controlled from the control of possible or the securiously are controlled from the cont	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nes.com/neg.giobal/common/uds/na http://mnesence.com/ness/com/na/id- disaster/na/id/na/nd/ide-entispation- gian/inference.docs/2021/Culdebouston_0.15.202	0	N/A.	82225	Vegetation Management and Inspections.	Focused Tree Inspectors
162	CalPA	Set WWP-15	CalPA_Set WMP-15	13	CalPA_Set WMP-15_Q13	PGES states in its response to Question 4 (s) of Culti-houses-PGE-2022/WIP-05 that "Puez or Fall criterias not be considered to the property of the puez of the puez of the puez or Fall criteria and stated on the lot of the specific criteria. Sooil was will all terrors and their self-be interested and secondard and belower specific criteria. The puez of the puez	Level 1 representation are to the performed entired greaters. This specifies do that experits continues when the presentation of the continues and the continues and the continues and the continues are seen and the continues and the continues are seen as the continues are continued and the continues are continued as the continues are contin	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.npp.com/npp_global/common/pdfs/su- fatolermenency-crosperdiness/natural- disaster halfsfores/sulfine-mitigation; plan/reference-does/2023/Cul/Advocates_015.zig	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CalPA	Set WWP-15	CalPA_Set WMP-15	14	CWPA_Set WMP-15_Q14	POSE sides in its response to Quastion 6 () of Californicates-PGE-2023WNP-08 that POSE has performed between DCDs at the distinct and de-empting aborred conductors enduring system risk where resident.  **Control of the distinct of the distinct and de-empting of the aborrenterior bit lessing.**  by*Rease provide any documents generated from the aborrenterior bit lessing, including reports, etc.	a COL Die kuning was formally conduced at AT 8 n 2022 to violate COC effectiveness to indeed and de-energial downstroament of the conduced conduction, and conductioning, using maintenance, unded designing. This takes was designed to make this projection to fact conduction as epidemic of the system such as a two setting or energiated conduction. On a set of the conduction of the conductio	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.npu.com/npp_global/common/ndh/su- fato/smarancy-cropredness/nataral- disaster/nisfires/additire-mitigation- plan/reference-docs/2021/Calabocastes, 015.pig	1	N/A	8234	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_SetWMP-15_Q15	PGSE states in its response to Question 12 of CalAdvocates-PGS-2023WMP-08 that: "Should a program fall below a 92% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cases of deficient rate." Plasse describe the master of the abovementioned "catch back plans".	A Casth Back is a recovery plan developed when project misstones are off-rack. The Casth Back Plan is developed by the project owner-with stakeholders, and includes the specific problem, counter measure(s) to date, naised issue date, surject closure date,	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/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 015 zip	0	N/A	82.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	СыРА	Set WMP-15	CulPA_Set WWP-15	16	CaPA_SetWMP-15_G16	PASE states in its suppose to Quartien 13 julies a.b. and g. of Calid-noties PCIS 2003/MPI do their signoid again, writing have been established to 2023, always ig to great ranget on covered Virtual processor of the proposed of the processor of	A Gaulier Control to Calify Austractic even on replacements or comprising larger of strikess against efficiences. The American Control of California Calif	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htten Uneva ses contres y delat lammon delettra Britalmenten; series electricalistical, delatricalistica del l'Aldricalistical, del delatricalistica del l'Aldricalistica, 115 de	٥	N/A	8.25.1	Vegatation Management and Inspections	Guilly Assurance and Guilly Verification
166	СыРА	Set WMP-15	CulPA_Set WWP-15	17	CaPA_SetWMP-15_G17	PACE dates in the regions to Counter In Typi of Conference—PACE 2020/99/6 did not in the close of Economic PACE 2020/99/6 did not only the counter of Economic PACE 2020/99/6 did not the close of Econom	After tasked and installed as which was well as the summaries and described and definition for each installed of generals a point on the company of the Comp	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ags.com/ags.gishal/common/with/us Bettermington-projection/s/barray/ Bettermington-projection/s/barray/ pite/starcays-des/2021/Galobousten_ESS.em	٥	N/A	8238	Vegetation Management and Inspections	High-Risk Species
167	CalPA	Set WWP-15	CMPA_Set WWP-15	18	CMPA_SecWMP-15_Q18	POLE: States in its response to Quantities 1 of Californias in PGE-2023/NEP-03 that "The Quality Management team has aligned in sating target pass seen at 25% for Part Quality Central Actual Chanaster Paragement for California (Central Actual Chanaster) (Agrael California (Central Actual Chanaster)) (Agrael California (Central Chanaster)) (Agrael Chanaster)) (Agrael Chanaster) (Agrael Chanaster)) (Agrael Chanaster) (Agrael Chanaster)) (Agrael Chanaster) (Agrael Chanaster)) (Agrael Chan	Bases for including on the BMT-baged .  "PACE discussed to what OF 2002 data to establish is baseline larged pass rates are pass rates are been conclusionable of the Conference of the Conferen	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgc.com/pge_global/corrmon/pdh/us dru/errorgency-gregoredness/natural- dissate/with/www.ledien-errorgation- plan/reference-dress/2021/Culthibucs-bess_015_zip	2	N/A.	8238	Vegetation Management and Inspections	High-Risk Species
168	CMPA	Set WWP-15	CalPA_Set WMP-15	19	CaPA_SetWMP-15_Q19	In this supports in Cardinian S of Candinians POS 202003 Price in Table provides the following solid of and an information closed for supportion consequently copyrise. PASE Entire lists that The VPM Transitional programs in VPM are through the improvement of Cardinians (Information Information	a Phase as the options table within holdes for some come for each EVEN transferring program. These programs were need of CVER Transferring programs and transferring programs	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.aps.com/ups.actival/incommon/bet/doc. Sent/response-posse-po	٥	N/A.	8252	Vagatation Managament and Inspections	Quality Correct
169	CalPA	Set WWP-15	CalPA_Set WWP-15	20	CelPA_Set WMP-15_020	In its response to Question 19(e) of Calchinocates-PGE-2029WMP-08, PGEE says, "We do not have a source for tracking planned sorted date for individual trees and see unable to provide the date this time." alcober 1742E plan bendered as considered planned work date in reducibal seasor. b) of the assessor to per (ii) as yes, when does PGEE expects have such a sypain implemented? (I) he assessed to per (ii) are public explaned by yet.	A IN. PCEE does not how a plan to develop a source for tracking planned work date for inclinidad trees. by Not applicable.  Of When referred was are identified an needing work, they are packaged into a work request that may contain multiple trees on the same circ. The work identified is the sect or and completed as a project involving intollivable trees and same circ. The work identified is the sect of an open project level being providing a forecast date of school and an open project involved an open project level being providing a forecast date of school and under the completed without the contest.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pps.com/ppg_plobal/common/pdfs/us fstylemargency-proparedness/natural- disaster/wildfree/wildfre-mitipation- plan/enference-docs/2023/CalAdvocates 015.zip	0	N/A	8234	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Fedoreing up on the response to TURN Data Request 3, Ocession 2, please provide PGSE's data showing the "secreted miskelily improvements at locations that have been undergrounded and/or have been hardened with covered conductor" that will be assessed in the study pleaned for completion on June 30, 2023.	We war provining the base 3-year cotage dataset in the statement "WMD Discoverp0223, DR, TURN QUI- COUTACH-0070CM" Exist." We are complete additional complements of statement because the statement on six dataset high risk segments, and these project locations do not complately line up with the data captured in outage seconds. 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.pse.com/pse_elobal/common/adfs/se_ fatv/emergence-crearedness/natural- disaster/witdfres/wildfire-mitigation- plan/reference-docs/2023/TURN_004.zip	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

171	TURN	004	TURN, 004 2	TURN, 064, 02	Reporting Table POLE-22-35-1 (PSIPE Events Lookback Analysis) on page 872 of POLE-2-203-2055 WME- al For each colorer with numerical, provide a varietal description of all reput date and of two-fire numericals in each is. Provide fire table in twice Execut format.	They do not not common in faller (MEAT) 2007. They are not expected in 2012 PMPS in the section of the common in t	Tom Long	412/2023	4/17/2023	4/17/2023	Dates France and combines a state from manufacts for the Market and the Market an	1	N/A	Appends D	Appendix D - Awas for Continued Improvement	ACI PGAE-22-35 Countly Misjorius Benefits of Rundary PSPE Sides, Boops, and Programy
172	TURN	004	TMH4,004 3	TURN, 664, G3	Regarding POAE's supposes in ACT POAE' 2:35. beginning on says 971 of th WMP- is Roses belong was in neighbor discussed in POAE's source VMP- or to 2021 VMP that has the professiol to the position of the POAE's and the POAE's source VMP- or to 2021 VMP that has the professiol to 3- Poince organism why Tale 2:35-1 for liquid source for the regard of two registeries, subregious days and USD, and of the POAE's power of the POAE's design source for the 2021 very source of the 2023 VMP that the suppose to the control of the 2023 VMP that the subregious through the register for the poae's VMP to a final the poae's vMP to a final the VMP to the poae's VMP to the poae's VMP to the VMP to VMP	The second of th	Tom Long	4/12/2023	4/17/2023	4/17/2023	hander Neum and annivges abthal simmen hydr. Medical and the second and the secon	٥	N/A	Appends D	Appendix D - Areas for Continued Improvement	ACI PCBE 22-36 Carefly Mispeline Benefits of Reducing PCRE Tools. Everys, and Perspansing
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	CPUC - SPD (Safety Policy Division)_003_Q1	PB in the attached spreadsheet "Watfile Mitigation Table DR – PG&E." The first tab is a "Glossery' which provides definitions for each attribute. The other table, "Date Input," "Asset Inspections," and "VM Inspections," all need to be complished with date aproted from PG&E.	Please see attachment "WMP-Discovery2023, DR, SPD_003-Q001 Abch01 x8xs" which is the completed Wildfree Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pgc.com/pgc_global/common/odis/su Sety/smarsency-preparedness/natural- disaster/wildfres/wildfire-mitigation- planfreference-docs/2023/SPD_003.tip	1	NA	8	Wildfire Mitigation	NIA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	CPUC - SPD (Safety Policy Division)_003_02	2.ta "PGE_2023_VMMP_RO_Section_642_Atch01". SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the VMMP which is 64% (page 340). Explain the disce	The clast information is occurred in the WMEN. We have consisted in response to the discovery request. We will reach out to Europy Safety in discovers and extensive statements of indicate this update and the MMEN prosented from English Safety Caselines. The 45% effectiveness chief above was due to an incorrect link in the original file and has been corrected in "WMEN. Discovery002.09, PSP 900, 003.0004.WILL." The correct effectiveness factor is approximately 64% is seen in the attachment there is some minor variation in effectiveness part cut alegarant depending on the specific sole design.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.age.com/age.global/common/adhi/sa fetv/sressgency-preparations/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/59D_003.zip		N/A	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	CPUC - SPD (Safety Policy Division)_003_Q3	<ol> <li>Confirm or revise PG&amp;E's Buttle County CH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2025. In the PG&amp;E 2023 GRC Reptly Dirth (Dec '22) PG&amp;E trenscat 2,000 SHU GMIS 6MM TOBY, in 100 State County UG miles (MM TSP) for 2023-2025.</li> </ol>	PG&E confirms that our Butte 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.pgc.com/pge_global/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- terior-paredness/natural-parednes	۰	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC-SFO (Salary Printy Distalant)	003	CPUC - SPO (Salety Princy Disease), 203	CPUC - SPD (Salvey Policy Division), 203, Q4	I Based on VESETY with a wine of the policies paid general activation of the policy of	Her handles for the underspreading strain process. The strain of the process of t	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	Sillies France and combine which circums which has been been been been been been been bee	1	N/A	8122	Gel Design and System Marketing	Undergranding of Electric Lines analysis (Equipment – Dathfoldon
177	CPLC - SPO (Safety Policy Division)	603	CPUC -8FO (Salesy Pulsey 5 Diverse); 200	CPUE: SPD (Salwy Policy Diversity, 003, CB	Living to the plages inter-15 and living (7) begin at Rank 6 (as opposed to 1) for circular? Viving dust and call and Viving dust a page interest. 1-16 eart)	The contract appears assessed we're well actually about nettings at 1.  If the contract appears have the first the contract appears as to children's with only in the contract appears and the contract and the contract and the contract appears and the contract appears and the contract and the contra	Kevin Miller	412/2023	4/19/2023	4/19/2023	2000 Frame gas com/eas ubtida/communicipeli/se Estate in tellimo estate con estate Estate in tellimo estate con estate gini communication (2013/6/2-001.cg	٥	N/A	Appendix D	Appendix D - Awas for Continued Improvement	ACI PGMS-22-16 - Progress and Updates on Undergrounding and Risk Productions
178	ceis	002	OE38_002 1	OES, 942, Q1	In the TASE, and the Tregister The Secrets study is betterly additional management in and large investment of these with the higher study includes and the Secret study in the Secret study. And in the Secret study is a secret study of the Secret study in the Secret study in the Secret study in the Secret study is a secret study of the Secret study in the Secret study in the Secret study is a secret study in the Secret study in the Secret study is a secret study in the Secret study is a secret study in the Secret study in	No. PCEAL these creates an Engineer Tree Episones study to density additional cleanances for investment of tree with the Section of the Committee	Colin Liang	4/13/2023	4/18/2023	4/18/2023	httms://www.nex.com/new_ublish/instrumes.lpdf.htm Minkempera.com/new/ublish/instrumes.lpdf.htm slain/inference-dest/2011/0515_509_up	0	N/A	Appendix D	Apparells D - Areas for Continued Improvement	ACI POSS-22-34 - Progression of Vegetation Management Macety

179	ces	602	OEIS_002	2	0616,002,02	a bible as to obtain a galfocture for an imposter privating to to old assessment for the France Tree Tree Conference Tree Tree Conference Tree of PLES decision is use to American Distraction Institute (1960)-A 200 men for Comparison of the Interface of Goodson of ANDI A 200 med PLES TAX.  The Interface Tree Conference Tree of Conference Tree Confer	The reference qualification of the relevance partners of the resident section of the Tarlos Section is a first that destination of the confidence (Find) of the qualification of the relevance of the residence (Find) of the qualification (Find) of the qualified of the qualification (Find) of the qualified of the qu	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.epa.com/ups_s/de//common-lefts/s/ 	٥	N/A	82225	Vegetation Management and Inspections	Focased Tree Impactions
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references in Company Emergency Response Plan (CERP). Provide an urreducted version of the CERP and all annixes.	The confidential attachments are being provided pursuint to the accompanying confidentially declaration.  a Please see attachment "MMP-Daccons/p022_DR_OEIS_002-0003And10CONF.pdf" for a surreducted version of our CERP Please see attachment "MMP-Daccons/p023_DR_OEIS_002-003And10CONF.pdf" for OUT unreducted Wildfire Annax and PSPS Annax, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pse.com/pse_elobal/common/edh/sa fetv/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/0815_002.sip	3	N/A	8.4.1	Emergency Preparedness	Overview
181	CEIS	602	OEIS_002	4	QEIS_002_04	AC) page 551, PASE on there can be washer stations deployed oner their 70,000 square mile territory for Physics be a station, annature that all PASE washer assures are restalled to include legal from grand, discission of cause area, and which is also for the publishers they are excelled on. Include the page 500 sections from annature of their author affects and or all advantage publishers to "Vast sections". Publishers for PASE species created that is being inferenced for the collections accoraged to the publishers of the page 500 sections from annature desirations accoraged to the publishers of the publishers of stations that are related example, over the page 30 states due to \$40 should be \$40 states of stations are an extracted example over the page 31 years due to "remainers and all horselve the states and of states and serviced example year the page 31 years due to "remainers and the and "washer according."	Pagaza see the disablement YMP Chocowy (2022) (N), (DES) (002-00044x010100P) and fire the inquiented in the companion of the companion of the disablement YMP Chocowy (2022) (N), (DES) (002-00004x010114000P) and fire the inquiented in the companion of the compan	Colin Lang	4/13/2023	4/18/2023	4/18/2023	httes flacus as sonige shibd innovableth in Sections and proceedings of the following Section in Section 2016 on Instantia, plantal selection 2021/CIS, 202.pp	2	N/A	832.1	Shalfond Awareness and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEI8_002	5	OEIS_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PGSE's 2023 WMP.	In invaring this reports, we discovered that some of the information in Table 7.4 is incorrect. We have connected it in response to the discovery request. We will reach out to discuss this update and making corrections to the VNMP pursuant or Energy Safety's Collections. Press we VMMP interferent VMMP Discover/2003 DR CDES 002.0005Abrild 1xis.**  Press we VMMP interferent VMMP Discover/2003 DR CDES 002.0005Abrild 1xis.**  As included in Section 1.5.1.1.2 of the 2023-2025 VMMP, on the transmission system, and on reclaiming is disabled for the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgc.com/pgc.global/common/adh/sa fetylermengency-preparedness/natural- disaster/withfrees/wildfire-mitigation- plan/reference-docs/2023/0815-002.zip	1	N/A	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_002_Q6	Under Section 8.1.2.8, PGSE city includes additional information for distribution protective devices. What program(s) does PGSE currently have for system automation equipment at the transmission level?	entire wildfire season when the FPI rating reaches R3 or greater. In addison, in Section 9.2.1, we explained how our Transmission Assat Health Specialist reviews the system to identify if there are low impact lines that do not meet our PSPS accept quickels (e.g., Asset health, Vegetation Risk, Wildfire Consequence) but can be deemargized without incremental impact to consense or other thanks, the consense of the consequence	Colin Liang	4/13/2023	4/18/2023	4/18/2023	https://www.age.com/age_global/common/adis/se fits/semergency-proparadness/natural- disaster/widdfines/widdfine-mitigation- plan/reference-docs/2023/0615-002.stp		N/A	81291	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEIS_002_Q7	a throads a calciforint or PGEE's "Cotte Pleas Rea" for the seasot repection OC, as shown in Taken PGEE-2221.  1. This should include character and qualifies as "critical" recording any intia threation, associated equipment.  3. Dear "Cottes Pleas Rea" of the Innion "So Allowse WTO The Intellige project in Take 1997-668-2224-05.  The Cottes Pleas Rea" of the Innion "So Allowse WTO The Intellige project in Take 1997-668-2224-05.  The Cottes Pleas Rea" of the Innion "So Allowse WTO The Intellige project in Take 1997-668-2224-05.  The Cottes Pleas Rea" of the Innion "So Allowse WTO The Innion Technology of Take 1997-668-2224-05.  The Cottes Pleas Rea" of the Innion Technology of Take 1997-668-222-05.  The Cottes Pleas Rea" of Take 1997-668-222	where where the third point is addition, we have implemented EPPE's content bearmination through an are evaluating "Confider Plane Rise" in the window of a water where the confider point is a content of a management of management of a m	Colin Liang	4/13/2023	4/18/2023	4/18/2023	https://www.nps.com/nps.global/common/adh/sa http://miniprocy.com/archives/ministral- disaster/achites/add/st.miniproco. glass/ederons_docs/2021/016, 002 as	0	N/A.	Appendix D	Appandix D - Ansas for Continued Improvement	ACI POSE-22-21 Asset Inspections Quality Assurance and Quality Cortrol ACI POSE-22-08 Better Application of Specific Lessons Learned from Utility- Ciscated Fines
185	ceis	602	OE13_002	8	GESS_5002_GB	a like many gridons were evaluated as PCAE's EA-program is 2011, 2002, and 2023 (if applicable) respectively. Charles are except of any plant POAEE performed EA for coloridary papering deconvention and reports as greated.  As a second of the poae of the plant POAEE performed EA for coloridary papering deconvention and reports as greated as EA and the poae of the same additions as Table of the QOE.  As a second of the poae	a. We complemed EM volunties actions for 11 fig pistons in 2012; we astallable the EM program in 2012 and the supplemental of these statements may very User MEM program, secreptived ("Option volunties in 2012," and the supplemental 2012 and the supplemental 2012 and the supplemental 2012 pitting volunties ("Delico Selection 2012"), given these controllers and EM Existence 2012 pitting visions in these controllers and EM Existence 2012 pitting visions in the supplemental 2012, given the EM Existence 2012 pitting visions in the supplemental 2012 pitting visions in the supplemental 2012 pitting visions in the supplemental 2012 pitting visions in the Selection 2012 pitting visions 2012 pit	Coin Lang	4/13/2023	4/18/2023	4/18/2023	bittes / forces area combare abilita/constructed bull Gazarea hilliano del film activation del activation del film activation del activation activation del film activation del del activation activation del film activation del film activation del del activation del film activation del f	4	N/A	Appendix D	Appendix D - Assas for Continued Improvement	AO POSE 22-00 bates Application of Specific cases or a country from tally Cases of Free
186	ceis	602	QEIS_002	9	O68,002,09	a Brooke the ediffrations for the EPSS Outage Types which column for the table blacked "2022 EPSS Outage Top's which column for the table blacked "2022 EPSS Outage Top's columns of the table table to the table table to the table table to the table tabl	A The table below defines each of the flow of I values appearing in column 7 of the syswathhead PGAE provided.  IPSS CAUSE TIPS.  The state of the provided of the provided of the state of the provided of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.aps.com/ser_s/stid-/common/stid-/co fets/commons-common/ser_s/stid-/common/stid-/co fets/commons-common/ser_s/stid-/common/stid-/co absolutement-common/ser_s/stid-/common-stid	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PCGE-22-32 - Updates on EPPS Building Study
187	OEIS	002	OEIS_002	10	OEI8_002_Q10	a hardes an Escal sheat litting at least states classed by PGEE at 2022 to bessay the same formst and information as falled 13 for 4000, which sheat contains. Using the same falled the same falled that the same falled	a Perses ses the "field 13 - Closes" bit in situationed "WHP" Discovery2023_SR_CGES_002-Q01046451.dxx* for the expensed information.  In Perses see the "field 13 - Closer" bit in stackment WHP Discovery2023_DR_CGES_002-Q01046461.dxx* for the required information.  The second of the	Colin Liang	4/13/2023	5/9/2023	59/2023	https://www.aps.com/aps_plobal/corremon/edfs/su- days/amorpency-orange-edosss/nativas/ daysafe-plotfilmous/affile-metapation- plan/reference-doss/2023/0455_002.sis	1	N/A	8.1.7	Open Work Orders	N/A

		1					PGSE has used three relevant decision trees to scope work for System Hardening; (1) System Hardening, (2) Targeted			1				1			
188	ТИН	cos	TURN, 005	1	TURN, 665, 21	mas achtronic chows.	INCEMENT AND ADMINISTRATION OF THE ADMINISTR	Tom Long	4/13/2023	4/19/2023	4/19/2023	tation Florence ages contribute, a detail elementation detail for histolerence and assessment intervalvable and a allocated are and an APRI FT (MRN, APRI, also	3	N/A	6.1.2	Grid Design and System Heatworns	ALL
189	TURN	005	TURN_005	2	TuRN_005_Q2	2.11 the response to question 1 is that PG&E has no such discision tree schematic, then please discribe the process that PG&E uses to decide, for a given location, which mitigation technique to use – i.e., undergrounding, covered conductor, window golf initialistics, viz. – including without finished the criteria that PG&E case to select the mitigation storings for that backets.	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.pas.com/pa	0	N/A	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3		Dump to that sopring process, it is was in viewed at high-invested dependencies that could acree the execution. Dump which were we obtained benefits undergourdering received to seed such prospect, larger declaress that could were the execution of the supplication and to seed the supplication and to see the supplication and to supplicate and to supplica	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.age.com/age_global/common/adh/sa fety/arrarrancy-coparedness/natural- disaster/widfren/addito-mitgation- plan/reference-docs/2x23/TURN_005-sig	0	N/A	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURNL-005_Q4	4-For the undergrounding soon, described in PGEE 2022-2025 NRM: place describe PGEE's pulsy concerning the external first disconnection varies by prince, places describe the criteria for PGEE uses to decide whether PGEE orderprinces service connections in a great house.	Our 1000-ce is windergrounding program in biscount on undergrounding lighter vallage prottery distribution proverties as the contract of the c	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.gps.com/gps_slobal/common/gds/s/ brig/emagency-propersions/satural- disaster/mittlend-yellife-emispation- plans/srference-docs/2023/11890_005.stp	0	N/A	8.122	Grid Design and System Hardering	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 accordary distribution lines (as opposed to primary lines) and the nemonal of police on which secondary lines are attained. To the sester that this determination varies by project, please describe the criteria that PG&E undergrounds secondary lines in a given location.	Broke coles.  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.pse.com/pse.e/obia/common/adfs/se fety/emergency-preparedness/natural- disaster/witdfnes/widdfne-mitigation- planfreforementary/2013/EURN 005 vin		NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_GOS_QS	For the distribution crusts on which PCME gians Signam Hackering infragrounding (as exposed to Related undergounding) as But them as used in PCME WHO Place, 4, 2, 1 feat PCME 8.1.2.2 on page 3471, places assporting principles, according free, and solvened place of the same of the principle stage of the principles of the same of the principles of the principles of the same of the principles of the principl	MEAS faces not country than the earling pains have all is removed by autoripanched circular. The analysis result as present paint on the country and c	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://iseou.ngs.com/nps_pishal/commonleds/ss Safu/emaspance_creasereless/safurations/ disaster/wildfres/selfine-mitigation- gian/selemena-docs/2023/TIBM_003.ss	0	N/A	8.122	Grid Design and System Hardering	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	oos	TURN_005	7	TURN_005_Q7	7 With respect to the values for 2023-2025 in the column for Estimated System Heidering Undergrounding Males in Table 18-Eds. 6.1.2-2 on page 34 of PASES, 2023-2025 With Column Heidering Undergrounding Males to the Column State of PASES, and the Column Heidering Column Heider	Section 1. The control of the contro	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pgu.com/pge_global/corrences/pdis/as fstylemergency-preparedness/natural- disaster/witdfree/widdfree-mitgation- plan/reference-docs/2023/TURN_OCS.sip	0	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines andler Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	A With respect to the values for 2023-2025 in the column for Estimated Butta County Rebuild Miles in Table PGBLS-61-12 - page 347 of 25618-570-2025 FMBP: A for each year, please provide PGBES estimate of the ownhead croat miles that will be explaced and explain town the assistate was determined; bit for the figures provided in response to subpair "ir y please provides an estimated breakdown of the overhead croat miles replaced by primary less, accordantly lines, and serviced primary.	confine states in which in many consequent assertance powerware, such or severe many and present the service power from confine states and the service states are states and the service states are states and the service states and the service states are states are states and the service states are s	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.age.com/age.global/common/adh/us Setv/smerency-oreasedness/natural- disaster/wildfires/oldfire-mitigation- plan/ireference-docs/2028/TURN_005.iip	0	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CulPA	Set WWP-16	CalPA_Set WMP-16	1	CaPA_SetWWP-16_O1	Impacting POLES SCICOA Makeymound (EII) Switches  The property of the Control of	Seen.  In the control of the control	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	tames i l'access anne comissione, a distribution accessione de la distribution accessione de la distribution accessione de la distribution de la d	2	N/A	8.122	Grid Design and System Hardering	Undergrounding of Electric Lines and br Equipment
197	CuPA	Sat WWP-16	CuPA, Set WMP-16	2	CaPA, SerVARP-18, GZ	energies a contact or court a against	The confidence describements are having provided prosumes to the accompanying confidentiality administration. As a recommendately facing an intervent and provided produced in the processing of the provided produced and provided produced	Holly Wehtman	4/18/2023	4/21/2023	4/21/2023	1000cc/heuwe gas com/year altheir/commune/geth/he Estate/sciffien/selffer-cettarios- (gen/selfer-cet dos/2017/c/shhonasto, 178. gg	۰	N/A	8.1.2.10.3	Old Design and System Hardworth	Mour Swish Operand dates Registerand
198	CMPA	Set WMP-16	CalPA_Set WMP-16	3	CuIPA_SecWMP-16_Q3		has confident attachment was having provided present to the accompanying confidentially decisions.  If of collections operating procedure, purpose to quastic CV of the date register and behand before of confidentially explained providents, and the segments to pushed to CV of the date register and the first of the confidential of the confidentia	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	hattas: //www.aps.com/apsglobal/common-leefs/sa Stufumespance_presentedess/stanual; disaster/artifletes/sel-fife-emparies; plan/sfarence_dess/2021/irithboostes_016 are	0	N/A	8.1.2.10	Grid Design and System Hardering	Other Grid Topology Improvements to Minimize Risk of Ignitions

199	CaPA	Set WWP-16	CMPA_Ser WMP-16 4	CaPA_SerVXIR-18_C4	Praces explain PGETs satisfain orbanis for where to install the following expopment on underground circuits: in CSCAM Circuits and Circ	All CASEA Anterioprosed seathers are large of the prosed of an extensive interactions. The 3-sea (CASEA watter on these of the large of	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	States France age combase, shide francessorbed Are Britishmen and principles and activities and activities and activities activities and activities activities activities and activities activities and activities activities activities activities activities activities activities activities and activities a	0	N/A	8.1.2	Old Design and System Handweing	Other Chief Tiguidage Intercommente to Morrison Rese of Ignifican
200	СИРА	Set WMP-16	CalPA_Set WMP-15 5	CWPA_SH YWWP-16_OS	Please applier PAEE's whicken orbins for when to includ the following applicant on underground circuits in the following applicant on underground circuits in Debugsian streaminesses.	An of the second section of the	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	transport from a par consistent and delications in legislation of the consistency of the	٥	N/A.	8.12.2	Grid Design and System Handsreing	Undergrounding of Blactric Lines and/or Equipment
201	CMPA	Set WMP-16	CalPA_Set WWP-16 6	CWPA_SH/WMP-1E_Os	For each of the college-printing property to the PASE has given the 2021, shake amount the following questions are ship program.  In the printing property that the printing printing property that the printing p	PCAE objects to this request as oranthroad and wouldy burdermore. We do not make the requested information in a more than the least to be appreciated whole a more all each project, or explaining and constitution conductors. In the case of the desire to the appropriate would explain significant time and was consequent of the development of conductors or desire to desire to the case consequent of the conductors of the case consequent of the conductors of the case consequent of the case case consequent of the case case case consequent of the case case case case case case case cas	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	States J Invess and scordings , plain decommon held his his decommon held his his decommon held his his decommon held his his decommon dec	٥	N/A	8.122	Grid Diskign and System Hardering	Undergrounding of Electric Lines and/or Equipment
201	CaPA	Sat WMP-16	CuPA_Set 1999-16 0101	CuPs, Sci 950-14, 0500	For each of this undergounding projects the POSE has planned for 2013, places are sent the following questions of the restalled?  If the reason SCOAL undergound certainties will be restalled?  If the reason of the state of the recommend of the restalled?  If the reason of the state of the recommend of the restalled?  If the reason of the state of the restalled of the restalled of the reason of the state of the restalled of the reason of the state of the restalled of the restall	PAGE diseases to the request or undertake and without handwares. We do not make the two qualitation of concentration. Neveral the control of	Holly Wahrman	4/18/2023	5/2/2023	5/1/2023	tanne Prince and ambigue all the literature in the fill.  Section representation of the section of the district of the section	٥	NVA	8.122	Old Deign and System Methoding	Undergrounding of Electric Lines enable: Equipment
202	CMPA	Set WMP-16	CMPA_Set WMP-16 7	CWP4_Set WMP-18_G7	For each of the collegeousless groups to the ONE has glowed to 1220 k, place ensure the Indianal guestions at the Collegeousless and the	PCAE disjoint to this request as or authorise and unityly burdermore. We do not maintain the signalized information in a manuscrib that allows to be appreciated without a manual view or of each project in expressing and consistation couldn'tiple the data section hardwise of projects would reques significant time and manuscrib and discontinuous manual processes to ensure data accuracy, if you would like to discoust it is request further, please had then to reach host to the contract of the	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	transa Planna aga amin'ana ahika Plannama hakili. Salah mangan ara amin'ana ahika Plannama hakili. Salah mangan ara amin'ana ahika mangan akili. Salah Plannama ahika P201 Ni dah basatan, Old ana	۰	NA	8.122	Grid Design and System Handership	Undergrounding of Electric Lines and/or Equipment
203	CMPA	Set WMP-16	CuPA_Set 199P-16 8	CaPA_SH YARP NE_CB	8.13.3 - Desholute Prisk Replacements and Renforcement. Page SSS of PGES VMP states. This explacement and environment reduce outlage likelihood which destinates are demonstrated and supplications. These programs are support public relationships to the control of the control o	It is a energy, makin, investment and meanment age of grates (in peach) explored in 2020, 2021, and 2022 are as bribbes 2020, and 2022 are	Holly Wahrman	4/18/2023	5.5/2023	55/2023	States Alvers ages con large, print de formers habit his de demograns a passantina habit au la distriction intiliza habit au language. Anna habit au la des de la des des des des des des des des des des des des des des des	٥	NA	8123	Old Daight and System Hardwing	Obstitution Polis Replacements and Reinforcements

204	CaPA	Set WWP-16	CaPA_Su War-16	9	CuPA, SerNAP-15, GS	1.3 (3.1.5). Convolet Colonian Foundation Nurseas.  1.4 (3.1.5). Convolet Colonian Foundation Nurseas.  1.5 (3.1.5). Convoleta Foundation Nurseas.  1.	When EVEX has provide to be region of the contraction of the contracti	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Same Livery are anniverse of their immerse beth in Section regions a reconstruction for an distance in their social and an extraction gradual reconstruction of the contraction gradual reconstruction of the contraction of their gradual reconstruction of their section of their section of their particular section of their section	٥	N/A	8.1.2.10	Grid Dasign and System Marchening	Other Gold Topology Improvements to Microson Risk of Typistons
205	CMPA	Set WWP-16	CMPA_Set WWP-16	10	CWPA_Set WMP-16_Q10	Plases provide in Excel after gas for count of the see movel plan for count analyse the counter from 2020 2022 for a prif TD most count capies, see the reliablement count beauting and the description from 2020 2022 for a prif TD most counter gas for the counter for counter for the counter for the counter for the counter of the counter for the c	Sees see "WITH Concernights JO, Carlotterium, S. 16. 2019 Model Lan." In all of a satisfied usings in a HT Ear 2009 brough 2017. The 2019 Joseph 2019 Model Lan. The sate of a satisfied usings in a HT Ear 2019 Lan. The 2019 L	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.gos.com/pge_global/common.jgchl/w/ thtps://www.gos.com/pge_global/common.jgchl/w/ thtps://www.gos.com/pge_global/common.jgchl/w/ disabre/withdes/global/common.jgchl/w/ global/mference-docs/2021/f.dAdvocates-016.pg	1	N/A	QDR	NA	N/A.
206	CMPA	Set WWP-16	CalPA_See VIMP-16	11	CuPA_Set WMP-16_Q11	Support of the Control of the Contro	Phase see "YMP-Dacovery(D13_DR_Californias, 516-0011 Add51.dx" for the separate information. The improvement of the control of	Holly Wehrman	4/18/2023	4/26/2023	4/26/2023	https://www.gps.com/gps_sibbal/common.jpdh/s Stylemegancy.grapsorborst/stond- disstrate/antifless/selfite-ontopoton- glas/reference-dect/2021/CdAdon.ctm. 016.5p	1	NIA	8.1.2.2	Grid Design and System Hardsreing	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 PCAE's asopcras to CuIPA, Set WMP-11_014-PCAE states that one of the significant changes to the got exquired for REFCL in "The replacement of oil, direct bury undergrown calls".  Please explain the incompatibility of 'oil, direct bury underground calls" with REFCL.	Outry to demonstration project, an excessed primary distribution exportant insulation storage. During BETCL generator, here to ground college precisions by 1.7 times, to be applicant must be allow be without the insulated his results of large and of all (1970). Model, direct bury outerground college was identified during the review. The college was based for concession central and the college of the coll	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ppe.com/ppp_plobal/common/pdfs/sa http://www.ppe.com/ppp_plobal/common/pdfs/sa disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MSRA_002.sip	۰	NA	81.813.1	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_G2	With regard to PC&E's response to CalPA_Set WWP-11_C14-PG&E states that one of the significant changes to the got required for REPCL or "The replacement of oil, direct tony underground calabs": Does PC&E have represently undergrounded segments that are also "direct bury?" If so would these be incompatible with REPCL?	section to a seven inserceioni justiceano.  Mineste buy of undergood calle, meaning laying the cubble descript in a dief branch and not inside a conduit, is not a standard, approved design for our underground electric distribution system at this port in time. As such in, our have not moverly underground and wylatech distribution segments via desirct, buy. The direct buy underground cable design healt would not be incompatible with REFCE, tower, many direct buy underground cable indistributions are under after the cubble recompatible with REFCE, tower, many direct buy underground cable insignations are under after the cubb recompatible with REFCE, tower, many direct buy underground cable insignations are under after the cubb recompatible with REFCE, tower, many direct buy underground cable residence in the cubb recompatible residence in the cubble of the Compatible	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgc.com/pgc.global/correnon/pds/ua fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.sip	٥	N/A	8.1.8.1.3.1	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_014: PG&E states that one of the significant changes to the grid required for REFC. is "The replacement of oid, direct bury underground calabin". Does PG&E's flow undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	No, PCSE'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/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_002.sip	۰	N/A	8.1.8.1.3.1	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	Please provide non-confidential vestions of the following documents: WMP-Discover/2023_DR_OEIS_001- 0007Astrb2CONF.pdf	Please see "WMP-Discovery2023_DR_OBIS_001-0007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_elobal/common/adk/sa fsts/smergency-preparedness/natural- disaster/en/direcs/addirec-mitigation- plan/eference-docs/2023/MSBA_002.sip https://www.pse.com/pse_elobal/commons/adk/sa	1	N/A	Appendix B	Supporting 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	Please provide non-confidential versions of the following documents: WMP-Discover/2023_DR_OEIS_001- 0007Astrb3CONF.pdf	Please see "WMP-Discovery2023_DR_OBIS_001-0007Atch03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/sa fets/emergency-preparedness/natural- disaster/witdfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_002.sip	1	N/A	Appendix B	Supporting 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 non-confidential vestions of the following documents: WMP-Discover/2023_DR_OEIS_001- 0007Asrb04CDNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Atch04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.nec.com/ope-stobal/correno/adfi/sa fety/smergency-preparationss/instural- disaster/withfres/widdire-mitigation- plan/reference-docs/2023/MGRA_002.sip	1	NA	Appendix B	Supporting 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 outlages occurring on circuits where EPSS was enabled.	The method of providing a geospasia file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of device location and therefore the geospasial expressination of cotage location that would be provided in this reappress to the discrepation in the second foreign confidence of the discrepation of the confidence of the discrepation of	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/adfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSBA_002.sip	0	N/A	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	Plasse provide a GIS file of 2022 (gnitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Atch01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pec.com/pge_elobal/correno/ads/sa fety/errergency_crearedness/natural_ disaster/wildfires/wildfire_mitigation_ plan/reference-docs/2023/MGRA_002.sip	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	сев	603	OEI8,003	1	068,683,01	Regarding Activities that Eccesed CO 156.  On page SE FARES claims 1's currently exching with informal and external deletholders, including CoUCES, to distance for the Country of CoUCES, to distance for the Country of Co	SIGN Clause of their tell Nacideal FA. Nacideal Conditionals, regional collisions desired within 2006 as good management of the sequence of the collisions o	Colin Lang	4212023	4/28/2023	4282023	homes Johann and annivage a distribution more legicities.  Section from a proceedings of the contraction of distribution of the contraction of the	۰	NIA	841.1	Епитрипу Рециональна	Ospectivas
216	ceis	003	OEIS_003	2	OB18_003_G2	Regarding Energency Program/beas Plans Boyond States Objectives On page 647 PASE 584th and the team or "Jumest (plans for self-discussed authorities beyond the objectives in Each 533 and 164 555	Continued and Continued Co	Colin Ling	4/21/2023	4/28/2023	4/26/2023	tomes Jesus an amelyne, dished in recens she find a Market program a proceedings of the district process of the contraction. Additional contraction of the contraction and the contraction and the contraction and the contraction and the contraction of the contra	٥	N/A	841.1	Emergency Proposedness	Ospectivas
217	OEIS	003	OEIS_003	3	OEIS_003_Q3	Regarding After Action Reports.  a. Provide After Action Reports (or similar pose-event reports) for each wildlife-related emergency in 2021 and  b. Dear PACE have been after the action Reports (or similar pose-event reports) for toth sexual and potential PSPS event that differ from reports filed with the CPUCT1 If so, provide these internal reports for events in 2021 and 2022.	The confidence all and market are faterill provided primarile for the complexing confidencing desiration.  The confidence and the confidence are confidence and the confidence are setting and the confidence are setting and the confidence are confidence and the confidence are confidence and the confidence and the confidence are confidence are confidence and the confidence are con	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://ecourage.com/age_global/corrence/adh/sa fety/errergency-corporedness/signal- disaster/withres/ardifer-ent/gation- glan/reference-docs/2023/0055_003.zip	4	NA	8.4	Emergancy Preparedness	N/A

218	OEIS	003	OEIS_003	4	0EIS_903_04	Regarding Support for Medical Baseline Customers  4 New data PGLE: support Medical Baseline (MSL) customers during whiltie emergencies?	TOTAL resumes the source of the sufficient contraction of partners with Commonly based Cognitioning (EDD) is which we seek the source of the sufficient contraction of contract results were discussed and survival of the counter contract seek are selected and support and contractions are sufficient of contracting before the section of the contraction of	Colin Liang	4/21/2023	4/28/2023	4/26/2023	https://www.gp.com/pp.g/s/hd/common/s/pch// https://www.gpm.gr.propers/hoss/s/druss- drusses/pritters/wy.defin-mitgation- phan/redistance-deck/2023/0955-003.pp	۰	N/A	84.6	Emergancy Proporedress	Customer Support in Wildfire and PSPS Emergencies
219	OEIS	003	OEI8_003	5	QEIS_003_QS	Regarding Energency Operations Culturine Surveys  a. Provide an example of each customer survey sent in 2021 and 2022 regarding emergency operations and any exports analyting focus ourseys results.	Teas are authorised "MAP Coursewogless", DRIS (2005 000000000000000000000000000000000	Colin Lang	4/21/2023	4/28/2023	4/26/2023	https://www.upex.com/spu_plobal/common.facth/su- dest-famourance_counterfeders/industrial_ disaster_bufflensiste_file_counterfeders/industrial_ plansiste_counterfeders_co	1	N/A	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
220	otis	603	ORIS,003		0615,503,06	Regarding PCMET: Areas of Concorn  Regarding PCMET: Regarding PCMET  Regarding PCMET: Regarding PCMET	in paramitry in other disclassed and the advantagement of ACC projection.  In the control of the	Colin Lang	4/21/2023	4/28/2023	4/28/2023	tamen frames and commission with a framework better for the commission of the commis	3	NIA	82	Vagatation Management and Impactions	NA.
221	otis	603	OE18,003	7	OHS, 693, G7	Sugarding Financial This Impactions  A Daily Se decision process of discontinuous and of the Time Assessment Tool (TAT) and oligif for SEA's Basic  A Daily Sea	A This is a seried of merital quantities, the consistent enhancing the TAS by processing additional dismosters of the Yell Follows.  A TAS SER, A TAS SERIES AND THE CONTROL WITH the SERIES AND THE CONTROL THE INTERPRETATION OF THE PROCESSING AND THE CONTROL	Colin Lang	4/21/2023	4/27/2023	4277023	Stages I name ago comingo a distal communicabilità de Stallante agent que anciente de actual de distribution de des 2003/2005, 500 ago distribution de des 2003/2005, 500 ago	1	N/A	62	Vegatation Management and Imprections	N/A
222	OEIS	603	OEIS_003	8	OEIS,003_DB	Regarding Confidented Enablecture Data Requests in Position PGEEs in Inflanted suppress and attentionate to the following Data Requests in Will December 2012. Collectionates, 955 0007 in Will December 2012. Collectionates, 955 0017 in Will December 2012. Collectionates,	Make the industrial colored in claim.  The colored in the colored in claim.  The colored in the colored in claim.  The colored in the colored in claim.  The colored in colored in claim.  The Colored in claim.	Colin Lang	4/21/2025	4/28/2023	4/26/2023	terrent Princes alle comfrege a distal Sections in both for distancement or Section described and distance in the Section of the constraints alles in the Section of the Conference and Conference described in the Section of the Sect	٥	N/A	7	Widfre Milgaton Strategy Development	N/A
223	CEIS	003	Q416_003	9	06/5.003.0a	Regarding PGGE's Asset Inspection Program  a. Provide the trapportion described toward for loss PGGE's put-ols and detailed projections.  b. If PGE habors in impactions operfulsely to respect unifors an appetite stars, identify which items within the c. On severage, how many detailed inspections are completed by respective part day?	Description of the Confedent August Plant (1997) and the Confedent Plant (1997) a	Colin Lang	4/21/2023	4/25/2023	4/26/2023	States Almon ages combage, priced common holds for the demogracy assessment and the common holds for districts with the cold the contention, allocation are demogracy for the cold of the price of the cold of the cold of the cold of the allocation are demogracy for the cold of the cold of the price of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the c	S	NVA	813	Asset Inspections	NA

224	oes	003	OEIS_003	10	OEI8, 203, C15	Regarding PCACS: Assert Innections a. Provide a list of all fails the PCACS assert Inventity copieses (i.e. equipment, equipment figur, equ. installation b. Provide a list of all fails the PCACS assert Inventity captured after PCACS assert Inventity. b. Provide a provide provide PCACS are installed and the PCACS assert Inventity. c. Provide a restriction of the PCACS assert Inventity of the PCACS assert Inventity. b. Provide a restriction providings for the annual of drawn mining from PCACS assert Inventity.	An authority of Machine 1.5 Assard Management and Impaction Congress  January (1) of MACH 2012-2015 Machine 1.2 Assard Management and Impaction Congress  for action, assard moverup (Insalt Registry), Signific Scotland, Scotland Cornection),  for action, assard moverup (Insalt Registry), Signific Scotland, scientific cornection),  required to Explored Confedence of Congress (Insalt Scotland), and Scotland Confedence of Congress (Insalt Scotland), and Scotland Congress (Insalt Scotland), and Congress	Colin Lang	421.0023	5/10/2023	5/10/2023	Intercol Factors as the numbers of the Alleger constraints of the Alleger c	2	N/A	8.1.5	Asset Management and Inspection Emograte System(4)	NA
225	OEIS	003	QEIS_003	11	OEI8,003_Q11	Regarding PGAS: Plasposes in PHMP _2023-PGAS-020-020*  * PGAS _ Man _ A _ DGAS	To distribution is closed and the law propriets that itselfies a condition for south with a wide a high price of the terms statement for south and to a final and a proposal to give a distribution of the condition of the condition. The formation of the condition	Colin Lang	4/21/2023	4282023	4/26/2023	hates I leven pp. con/spe. glided/common/plath.ii bet/commony or presentents of the site. diseases helding self-configuration, glacels-inference data/2021/056, 001.an	0	N/A	Appendix D	Appendix D - Ansas for Confinand Improvement	ACI PG&E 22-21 Asset Impactors Custly Assurance and Guilly Corted ACI PG&E 2-0-bear Application of Signature and S
226	OEIS	003	OEIS_003	12	OEIS_003_Q12	Regarding PGLES - Regioness in Politic 2012-064-000 2009.  A PGLES cases that is all princing agency and privation region valling is EFE 5. In this program separate has been discounted with Section 1.7 of an WMP File, provide the following:  Chaptering and procedures are white PGLES and section selected with any sign primary EFES-shared surpact, experience trapes.  Chaptering and procedures are white PGLES and the EFES and the sign of proper discounted by the effect of the EFES and the EFES and the EFES and the sign of the EFES and	The confidence counted is being produced paramete for the accompaning confidencing discussion.  1, 10 (in IEEE TOWN confidence counter against any account produced in the Output Work Chem Tag program is discribed in a 10 (in IEEE TOWN confidence counter against a printing which produced in the Output Chem Tag program is discribed as a printing which produced in the Output Chem Tag program is discribed as a printing which printing counter and the confidence counter and the Output Chem Tag Chem	Colin Liang	4/21/2023	4/26/2023	4/28/2023	https://www.egs.com/regs_piobel/common.lodds/pio- den/emergence-cessperefessiv/altural- disaster/piidffres/widffre-mitgetion- glam/reference-docs/2023/DES_003.pg	1	N/A.	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22-32 – Updates on EPSS Reliability Study
227	OEIS	003	OEIS_003	13	OEIS_003_Q13	Regarding PCAE's Programs in PVMP 2023-PCAE-05C-028 in instruction in which the qualifier rate on EPI-55 in proceedings of the position of the position of the qualifier was an EPI-55 proceed facility. Proceedings of the proceedings and proceedings are proceedings of the position completed for instruction in which the qualifier was an EPI-55 proceed facility.	This confidential attachments are being provided pursuent to the accompanying confidentially declaration, in response to Quantisin of Emergy Safety's Becord Like Request, subject (ip (PASE provided a list of synitons that were evolutied-partially evaluated in the Enhanced Ignition Analysis (EAI) program and island why each pippilon event qualified to be included in the project. The program is privrisely focusion on analyzing girthers in HFTD and HFTPs, but were provided to the project of the provided in the project of the provincy focusion on analyzing girthers in HFTD and HFTPs, but were provided to the project of the provided in the project of the provincy focusion of the provided in the project of the	Colin Liang	4/21/2023	4/26/2023	4/26/2023	hattas I hearn sea com lega, sichel fearmonalach in Mit demmente eresenden ferstell, diestellerdelben die der entlegende diestellerdelben die der entlegende zientraldennen den 7273 (OSA, OS) zu	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-08 Better Application of Specific Lessons Learned from Likity- Caused Fires
228	OEIS	003	OEIS_003	14	OEB_003_014	Regarding PGAE: Fast Resear Registerments  A Provide to construct of fast terms PGAE has registed by year since 2000.  A Provide to construct of fast terms PGAE has registed by year since 2000.  A Provide PGAE happing for fast terms registerments 2002 and 2004. As exploited by  A Provide Terms register of fast terms registerments 2005 and 2004. As exploited by  A Provide Terms register of fast terms during to blackfled an reading applicament ability PGAE 3 PFTD.	A No segrety—"registed" in crease a president changing of an in-assess to fast state of less that of inclined or opposed to change of less than 1 and	Colin Ling	4/21/2023	4/28/2023	4/28/2023	hames. Never a site a similarity as distribution on both Ass.  Sand-hames grows are streamfelted streamfelted and asset and asset and asset and asset as exceptional and asset as exceptional asset as extrapolation and as extrapolation and asset as extrapolation and asset as extrapolation and asset as extrapolation and asset as extrapolation and as extrapolation and asset as extrapolation and asset as extrapolation and asset as extrapolation and asset as extrapolation and as extrapolation and as extrapolation and asset as extrapolation and asset as extrapolation and asset as extrapolation and as extrapolation and as extrapolation as extrapolation and as extrapolation and as extrapolation and as extrapolation and as extrapolation and as	0	N/A	NA.	N/A	N/A.
229	OEIS	003	OEIS_003	15	OEIS_003_Q15	Reporting PGAE's Var of is Wildelin Distribution Plast Model (\$10'056)  a. White a PGAE's status for review and approved VAV  a. White a PGAE's status for review and approved VAV  bere the non-prince PGAE's and expensional page.  c. I have been a reliable or distribution and approved page and as NAV in companion to NGAE and page and p	This 100ML six currently in makes and soldinary six in a strictional exposud in CO 2013.  In No 100ML six six execution, a six part in section of the control of the suppose product for any control of the suppose product for a ACI POLEZ-SA, the respect to the control of the suppose and	Colin Lang	4/21/2023	4/26/2023	4/28/2023	hattos://socia-pies.com/rige_plobal/common-fieds/s/ destate/emergency-pressed-frees/contract- dissate-violation-system instance- plan/reference-docs/2023/05%, 003 ats	0	N/A	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16	OEIS_003_Q16	Regaring PGAE's inspone to OSI Data Repaired 2 Quantins Allechment 1.  In the old PGAE desermes an injustment effectiveness of 11 Ets in disons conducted education (COQI)  In Tillian 4. PGAE is marked as 2012, 2012 of 2015 register for COA dedicately, in response to CAA decidately, in response to CAA decidately control of the CAA decidately control	The major will be the second of the second o	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/spe_global/common/gdsl/s/ bstylemergency-operatesstyletansi- disaster/artifices/welfile-mitogatos- glass/reference-docs/2023/CES_003.pp	0	NIA	8.1.2.10	Grid Design and System Herdering	Downlad Conductor Date ction Davices
231	OEIS	003	OEIS_003	17	OEI9_603_Q17	Regarding underted stems to Int.A.E.  PGES discussed stems to Int.A.E.  PG	Ned 1 fay For instant disabless, reciding wildness, within the Convence or PUTUS declaims a State of Temperor, the official definition content from D19-07-01 gaps 610 —, when a desirable job has resided in the destruction or denings of a structure, such that stilly services in disapped violateally or involutearly due to safely concerns or reconstruction such desirable from a proclaimed still or denergiency over. In declarable the disapped from a proclaimed still or denergiency over. In Impactant Conterminates this support section service. YORS case in the first permission available on National Intel-Agency impactant Conterminates this support section service. YORS case in the first permission available on National Intel-Agency impactant Conterminates.	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.upe.com/upe_plobal/correnon/adh/u firty/armarpeny-creamedness/natural- disaster/withfread-ad-thre-mitigation- plus/reference-docs/2021/09%_003-sig	0	N/A	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
232	CMPA	Sat WMP-17	CalPA_Set WWP-	7 1	CaPA_SH198P-17_C1	edifficio COPIDITATION.  1881 1 - Typica traps processor for Undergrounding in films 2100 miles  PGES VORDIN V) transis crising principation in may CPA2 be lated on this measured across 17 nat models be creat  PGES VORDIN V) transis crising principation in may CPA2 be lated under a Month of the CPA2 be desired and to principal  - Consideration and some for the CPA2 of VORDIN VI.  - Films OF VORDIN vi. and the contraction of the companion of the	bandle single felch his challen midglig cross segments) in cert company a consistent ramewise and demonstrated.  1.2.100 felch are like a propose propage of our order propose propering a consistent ramewise and demonstrated.  1.2.100 felch are like a propose propage of our order propose propering or propering a consistent ramewise and demonstrated.  1.2.200 felch are like a propose propage of the control propose propering order propering and control propering order properin	Mathew Taul	421,0023	428/2023	4/28/2023	States Parace and combines a fill delicence in both Assessment in the Combines of the Combines in the Combines of the Combines in the Combines	٥	N/A	8.122	Old Design and System-Methology	Undergrounding of Electric Lines and lot Engagement - Destholon

F 1		1					We are selecting locations in 2022 and 2023 based on the Wildfire Feasibility Effectiveness (WFE) analysis, which										
233	CMPA	Set WMP-17	CMPA_SH WINP-17	2	CaPA_SH WAR-17, G2	is general, klerdy yill the Saction PCAE considers when deciding that a CP2-with a large average risk purils or large ball and an WCMM V3 decid and bus printfland in PCAES, 2023 NMV propost selection.	the an animoting location in 2022 and 2023 based on the Vibrian Franching Education and 10752 paragram, within the animotic and the Control Processor (Control Processor Control Processor Contr	Mathew Taul	4/21/2023	4/28/2023	4/28/0023	hittes/Innewseepssonives_pitele/innewsorbeth/in- hesisemenseepssonives/innewsorbeth/innewsorbeth/inne Innewsorbeth/innewso	٥	N/A	8.122	Glid Dassign and System Healthrong	Undergrounding of Electric Lines well or Engineers - Destination.
234	CMPA	Set WWF-17	CMPA_SM WMP-17	3	CMPA_SH1998P-17_03	Constitute III on PTGC 2027/89-60 (JM, WYTRS), LO, pt., CC, main, and, MEET for properties the DC 2025-2020 III.  Public sequitive by these select (CP, 2017-1862; LO, pt., CC, main, and, MEET for properties relative shall be a selected for the selected services and except as profited in the Public selected for the Selected for	at Upon review, we respectfully find the time CPZ milesgap presented in Table 2 are recorned. As a model of the milesgap content of the Table 2 are recorned. As a model of the milesgap content of the Table 2 are recorned as a model of the milesgap content of the Table 2 are recorned as a model of the milesgap content of the Table 2 are recorned as a model of the milesgap content of the Table 2 are recorned as a model of the milesgap content of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as a model of the table 2 are recorned as the content of the table 2 are recorned as the content of the table 2 are recorned as the content of the table 2 are recorned as the content of the table 2 are recorned as the content of the	Matter Taol	4/21/0023	4/28/2023	4/28/2023	https://www.gqs.com/gqs.gkdad/common/ydifi/le Markensearcy.gropsendrass/shaded distantive/stifiless/schilless-registers- glass/stifiless/schilless-registers- glass/stifiless-schilless-registers- glass/stifiless-schilless-registers-	0	N/A	8.122	Old Dasign and System Northway	Undergrowding of Electric Lines welder Engineers – Charlbullen
236	CePA	Sat WWP-17	CulPA_Set WMP-17	4	CaPA_SH/WMP-17_C4		The majority bootion is 2022 and 2022 based on the Villadin's Audustic (Februaries 10 (FFE) projects, which was precised for project against the projects of projects of the p	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	Status Linear ann amhlar a dhiri munnachidh Linear Mariannach a cuirdean Marianta Linear Anthron (Allen e Agasta) giashelmenna day 2017 (Advocates 177 (a	۰	NUA	8.122	Glid Design and System Mechaning	Undergrowning of Electric Lines and the Equipment – Out-Bullon
236	TURN	oos	TURN_006	1	TURN_005_Q1	Regarding the System Handwarg Discotion Thee provided as Attachment 3 to the response to TURH data in Fig. 1, places within the following accomprise used in the Discotion Tree.     PSD 3 FSD 3	Control of the Control of Control	Tom Long	4/21/2023	4/26/2023	4/26/2023	httos://www.new.com/new_slobal/common/ods/su- fatty/smerancy-creasedness/instrust- disaster/witdfires/widdfire-entipation- plan/wiference-docs/2023/TURNS-005.isp	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	cos	TURN_006	2	TURN_006_Q2	Registrig the System Haddering Decision Time provided as Attachment 3 to the response to TURN data request. 5-1 and discussed in that seponse.  5. Dean POAE friend to use the Decision Time for future projects during the 2023-2025 period for selecting which system haddering religiation to safet a gene location?  5. If the amoves to "a" as applied or but the am unexplored "nor," please explain each and every circumstance under which POAE (insert to use risk) Decision Time for future ordered.	a) No. The System Hardening Decision Tree was used to acope base system hardening projects in the workplain from 2023-2025 that were safected using the WORM, varian? A Much of this work was initiated for acoping prior to the 1 OK UC program arrouncement in lates 2021. This System Hardening Decision Tree is not and will not be used for neetly acoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.age.com/age_global/common/adfs/sa fats/famorsency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUBN_006-tip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	cos	TURN_006	3	TURN_008_Q3	Regarding the Undergrounding Dictains Time provided as Adsorbment 1 to the response to TURN data request 5-1 and discussed on the Responses and discussed on the Response of the Responses and the Response of the Response and the	Court dispared filtal filesting — The VOICTION and mode is the first to per interflering in the left of management where dispared in the Property of the Left of management where dispared in the Property of the Left of management where the Court dispared in the Left of t	Tom Long	4/21/2023	4/28/2023	4/28/2023	https://www.ngs.com/ngs_global/common.html/ Sets/emerature_engagesethess/stance/ distanter/milifates/arides-minaction, plan/seference-deca/2023/1189, 006 im	0	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	cos	TURN_006	4	TURN_006_Q4	Regarding the Fire Behavior Decision Trace provided as Attachment 2 to the septome to TURNI data request 5-1 as Please digit the Uniformity conveying used to the Decision Trace (PME EASOP, OCC, OC. 35). The Contract is a set of Decision Trace for Resident providing complete and the Contract Trace for Resident propriet complete 2002-2005 period for a Contract Trace of Contract Trace (Contract Trace) and Contract Trace (Co	continues.  A second recognition of the continues of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ppe.com/ppe_global/common/pdh/sas frtylemasgency-preparedness/natural- dissate-paids/mal/selfen-entigetion- plan/reference-docs/2023/TURN_005.ap	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines andler Equipment – Distribution
240	TURN	cos	TURN_006	5	TURN_006_Q5	Repairing the response to TURN data request 5-4, please explain the following terms used in the last paragraph of their response:  6. Cory services.  1. The -corrections:  7. Shouldway connections:	a) Cary Services — An other type of insulated service service conductor that is more susceptible to water ingress and distractions. b) Time-connecti— in this contact, a service or secondary used that is field connected directly to breas institud of poless. c) Elimak-wavey connections — A connection system, primarily used at this service pole, that is designed to separate safety (AAA* Thissik-wavey), in the event of a brea or branch falling into the lims, at the pole institute of pulling down the energized environment of the primarily water of connecting at the weaking had. The braikswavey connector system is designed to leave on exposed	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pec.com/ape_plobal/common/ads/s/ss fatu/armerancy-preparedness/natural; disaster/wildfress/sabfiline-mitigation; plan/seference-docs/2023/TURN_006.tip	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	oos	TURN_006	6	TURN_006_Q6	Repeting the response to TURN data request 5-0:  A. Berlin Cylinia that is mare by the word Topped in the phrases: "Determining the poles that sell be topped."  A. Berlin Cylinia that is mare by the word Topped in the phrases: "Determining the poles that which can be considered to the processing of the period of the processing of the period of the pe	emisped composets in the determination was as.  If will the plant production is the determination of the production of the plant production is continued to the production of the	Tom Long	4/21/2023	4/26/2023	4262023	https://www.pge.com/pge-global/common/pds/us- fetylernagency-preparedness/natural- disaster/wildfres/webffre-entipation- plan/srference-docs/2023/TURN_006.tip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	007	TURN_007	1	TURN_007_01	In Regarding the 2023-2000 Undergrowthing Windplan Information of Jung 910 of the WWP (R1) and provided in Executionate on anaposes to TUMO Clean Regional 2-4.  Executionate on anaposes to TUMO Clean Regional 2-4.  Will will be the Company of the Company of the Company of the Company (MCVR) and tributed for Sambling (Finderson) (MCVR) when is the Company of the Co	The confidence alleaders is being provided provate this arrange in SEA with TSEE.  The confidence is the TSEA was to seen used being the life of a device additional death of provided in the confidence is seen in the temperature of the confidence in the confidence is seen in the temperature of the confidence in the confidence is seen in the temperature of the confidence is seen in the confid	Tom Long	4/21/2023	4/28/2023	4/26/2023	https://www.aps.com/aps_abide/commenceded/ha- fes/simmagence.com/aps-abide/commenceded/ha- fes/simmagence.com/aps-abide/commenceded/ha- fes/simmagence.com/aps-abide/commenceded/hafes/simmagence.com/aps-abide/commenceded/hafes/simmagence.com/aps-abide/commenceded/hafes/simmagence.com/aps-abide/commenceded/hafes/simmagence.com/aps-abide/commenceded/hafes/simmagence.com/aps-abide/commenceded/hafes/simmagence/simmagenc	1	Yes	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							a. The Overall Risk Score is calculated by the calibration of the Wildfine Risk and PSPS Risk scores to the overall										
243	TURN	007	TLRN_007	2	TURN,007_02	Registring Table 7-2 mb strikling.  Registring Table 7-2 mb strikling of the first County of the Section of the Park 2 mb shows a first for the Section of t	Emproyee New Montand or the form of Mail. A Anchous Value Function (MAVI) year. This is shown in Section 7.2.2.2.  Bornel Montan Stark, and individual form of Mail and Market (MAVI) and Market (MAVII and MAVII and Market (MAVII and Market (MAVII and Market (MAVII and MAVII and Market (MAVII and Market (MAVII and Market (MAVII and MAVII and Market (MAVII and Market (MAVII and Market (MAVII and MAVII and Market (MAVII and Market (MAVII and Market (MAVII and MA	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ags.com/ags_shibbl/inemnan-bath/ba Mrs/emergency-createdness/substack- distants-halfstrack-pliffs-mingenti- gland-reference desc/2022/1938/_502.pm gland-reference desc/2022/1938/_502.pm	4	NIA	7.13	Wildfre Mingaton Strategy Development	Risk-Informed Prioritization
244	TURN	007	TURN 007	3	TURK 007.03	2023-2026 Undergrounding Work Plan referenced on page 910 of the WMP (R1). If so, please modify the version of this workbook provided in response to "a" to make the circuit seament names consistent with Table 7-2 and the	Ambient of the building service and service of the	Tom Long	4/21/2023	4/27/2023	427/2023	https://www.aps.com/up.g.detd-famomous/eth/up. Subd-freegens; proper-time-time-freeze- dates for conference of the consustance glan-inflorence discussion, 2007, Trusto, 2007, ap.	1	Ves	8.122	Glid Design and System Nandwing	Undergrounding of Electric Lines ander Equipment – Darkhulen
245	TURN	007	TURN_007	4	TURN_007_04	Regarding dischment 2023-03-27 PGE, 2023, WWP JRT. Section 6.4.2, Abbild 1, which is referenced on page 15th. In 77 or a WMR PRIT. Section 6.4.2 Abbild 1, which is referenced on page 15th. The page 15th 15th 15th 15th 15th 15th 15th 15th	of Plasta are authorized WSP. Discovary 2022, 205, "LTMS, 2007 COMMAND fails The na delitation inclines for D weeks to make the plant of the plant	Tom Long	4/21/2023	4/28/2023	4/28/2023	https://www.pps.com/upp.giable/formenscheth/se forsetrempens-proportions/simple distants/similared often contestion- gians/sidence-dece/2021/1688_007_cm	٥	N/A.	6.4.2	Risk Mefeodology and Assessment	Top Risk-Contributing Circular/Segments
246	CaPA	Set WMP-18	CuiPA_Set WWP-18	1	CaPA_SetVMP-18_01	PG&E states in response to Question 1(a) of CalAdvocates-PGE-2023WMP-15:	a. No, but the following clarifications are provided to better inform an accurate interpretation. Most of HFRA overlaps with HFTD as HFRA refinements utilized HFTD as the base map for evaluating areas to add or remove based on identified risk,	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	hatess Fasco een somfene utbah finamen n-beth fin Bei demensence eensendensi Soderich dissetel held fina de did normination, glan finamen des 1700 170 hbb on sten, 018 zm	0	NIA	82228	Vegetation Management and Inspections	Discontinued Programs
247	CalPA	Set WWP-18	CMPA_Set WWP-18	2	CuPA_SetWMP-18_02	PG&E states in response to Question 3 of CalAdvocates-PGE-2025WMP-15 that "PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool."	If the propose of the Chen Villaria is by product map-based such association, moreholding, set of solidation from the region is set of the chem to be a solidation and office and the chem to be solidation and office. Attended to the chem to be solidated and the chem to be solidated as the chem to be solidated	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.ass.com/ass_piobal/common.hath/up Mrt/emeratory.creases/doss/chainel; disaster/upitfrasi-ord/disentispiose; glas/lefseere-decs/2021/Cubbboostes, 0.18 zn	0	N/A.	82224	Vegatation Management and Inspections	Tree Removal Inventory
248	CalPA	Set WWP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PGSE states in its response to Question 5(a)(i) of CalAdvocates-PGE-2023WMP-15: "VM EPGS-anabled outage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Outages took place." Please explain with "planned unit forecasts" refers to in the above instance.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word forecast is used because the exset number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pgc.com/pgc_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	۰	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CWPA	Set WMP-18	CulPA_Set WWP-18	4	CaPPA_SetVMP-18_Q4		a) They years was selected as the starting point based on a malificulty arthreshold surriges paint of appointmently 33,000 team somewhat paint years (130,000 at the zero and starting or the same read to select the paint to be whethered an excellent content of the property to be whethered and excellent content of the property to the paint of	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	staninstrumen des 1993 Middelm stan. 018 im bittes fixons ages som ings-gibbal immunicheth ha Richmenters ensus alsoch hat seil dasstanishelmischelle metgelie, dasstanishelmischelle metgelie, dasstanishelmischelle metgelie, dasstanishelmischelle metgelie, dasstanishelmischelle metgelie,	۰	N/A	82224	Vegetation Management and Inspections	Tree Removel Inventory
250	CaPA	Set WWP-18	CMPA_Set WMP-18	5	CMPA_SHYMP-18_0S	in asportes to opasion 190/01 of Californouse-PGS.2027WRP-15, PGIE states. The difference (in prospect separate response county of SASAR 2000 stetems 2023 and 2024 is due to to Colorate (in proceedings of the colorate (in	Two Number of Number and Management of Manag	Holly Wehrman	4/24/2023	4/27/2023	427/2023	Maria Jason da comina della limina della limina della limina della	۰	N/A	8252	Viggidisis Management and Impactions	Quality Control

							The EVEN programs constitution 2022 and small and constitution to a saverage between 2022 and 2024. The handsom in Routine work and section flows which we followed their soles, relations in sections, and contains an elegation of programments efficiencies are sequenced to contribute to the \$254 de in Act FOST FCST TOTAIN TOTA										
250	CaPA	Set WMP-18	CWPA_Self WWF-16	5(a)	CaPA_Set WMP-18_06(q)	In response to quarter (1909) of CARAGORES PGE 2007008-15, POLES assess.  The diverse is projected weight on management and Q \$2.5417.000 between 2023 and 2024 is due to the diverse of projected weight on management and Q \$2.5417.000 between 2023 and 2024 is due to the second of contracted and the amount of information of	AGT CEST FOR THE MANUFACT STRATES  THE MANUFACT STRATES TO ACT STRATES  SEA STRATES TO ACT STRATES  FOR ACT ACT STR	Holly Webenian	4/24/2023	4/28/2023	4/25/2023	hanne Jacon ein eine han alleid kommen derfalle. Sandermann unsenskanstellende der Sanderman Sandermann der Sanderman der Sanderman Sandermann der Sanderman sich sanderman	٥	N/A	8252	Vegetation Management and Impactions	Quality Control
251	CaPA	Set WWF-16	CMPA_S4I WSP-18	6	CaPA_Su/WWP-18_OS	In appear on a greation 19(9) of Collaborates And 2009/NFS 1, PDES Cases.  We difference in in-complex and expendence organized and 25188 800 interess 2023 and 2024 is due to several factors. —(I) including and cools fromph efficiences over the rate case period fromph trippind on the control of the contro	A TOTAL CONTINUES AND ADMINISTRATION OF THE PROPERTY OF THE PR	Holly Webmain	4742023	4/27/2023	427/2023	https://www.apa.com/spa_date/common/seft/cu Stationergams; at approximate/control dates/artificas/celfide on/spatia; glass/artificas/celfide on/spatia; glass/artificas/celfide on/spatia; glass/artificas/celfide on/spatia;	٥	N/A	8252	Vigatalia Maugement and Impactions	Quality Cortexal
252	СШРА	Set WMP-18	CalPA_Set WMP-18	7	CalPA_SetWMP-18_Q7	Freez private for fallowing information againing state and projective close for seal WMF minimum valvar Copylant 2.7 (Vingiland Response and Imagesticans). Each indicate should be a row in the state below. If the Projection is the state of the state of the state of the state below. 2022 (Second Second Seco	We sport regardion menagement francoins pressure to the COES Guidelines in Table 11 of the Quantity Data Report to the USEs below, we provide additional high-level information into the Report to the Sport reported in Table 11 based on information.  These can not the data to the number of septiation menagement such that comit lained and Clystering Expresses and no Coest Experiment Section and the Sport Report of Sport Report Report of Sport Report R	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.aps.com/aps_plobal/corrmon/pds/s/a Satu/amerators-preparedossi/natural- disaster/aultifus/seldifus-mitigation- plan/selfrence-doss/2001/6/silaborates, 018 zin	0	N/A	8.2	Vegetation Management and Inspections	N/A
253	TURN	008	TURN_008	1	TURN_003_Q1	Please provide PCEC's most revert calculation of RSEs for Undergrounding, by year from 2023-2025, at the most white provides the provides of the white provides of the provides of the provides of the provides of the provides of the workspipers with the supporting impair and calculations for these RSEs in Excel farmer.	On main terror attendation of PEEs for Indiagnating is inseed to a 2222 CSC Expansion of PEEs for Indiagnating is inseed to a 2222 CSC Expansion of PEEs for Indiagnating in PEES for Indiagnating i	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.eps.com/eps_plobal/common/edit/sa fets/smersonc-or-pasedment/-natural- disaster/wistfress/artifire-oratigation- plan/informse-docs/2023/TURN_0SE sig	2	N/A	7.2	Wildfine Midgation Strategy Development	Risk Impact of Miligation Initiatives
254	TURN	008	TURN_008	2	TURN_008_Q2	most granular level for which PGSE has computed them. Please identify all activities that PGSE includes in the calculations of RSES for Covered Conductor. Please provide the workpapers with the supporting injusts and calculations for these RSEs in Excel former.	On man term of protection of REEs to Consend Confedents in where the NA 2021 CES C Exposurement of Fings of Federal 2022. The man of protection of REEs to Consend Confedents in where the NA 2021 CES C Exposurement of Fings of Federal AND CONSENDED CONSEN	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.npp.com/npp_global/common/pdh/sa fortelemensory-or-passedness/natural- disaster/withfress/sylefts-emissation- plan/naterence-docs/2023/TMML_008.sip	0	N/A	722	Wildfire Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
255	TURN	oos	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Auth 1, is there as error in the alternative responses to the quantities and the far-right. "Will a route or project scope change mitigate expediments" it appears that the "Yea" and "No" alternatives should be flipped. If there is an error, please provide a control of Decision "Yea.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ppe.com/ppe.global/common/odh/sa- fety/smergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	008	TURN_008	4	TURN_008_04		All the determined one listened most or PGC interested traplation in right per limited countries (PGC interested) (PGC interested traplation in right per limited interested in PGC interested (PGC interested) (PGC interested) (PGC interested) (PGC interested intere	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://document.com/installed/insta	1	N/A	8.1.2	Grid Design and System Herderling	Undergrounding of Electric Linea and/or Equipment – Divibution
257	TURN	008	TURN, cos	5	TURN, 509, OS	In sugment in TURN DR 6.4, wher storing that PGAE is not ordesignanding service drops and is not ordesignanding secretary from its most classes PGAE state in the lad promptly. We sell ordered at manager secretary and services are sell or the property of the contract and the current is a Vivil a secretary from an investign species as exceeding, pays reviews, and the current is a Vivil a secretary from a "comment," in the current is a Vivil a secretary from a "comment," in the current is a Vivil a secretary from a "comment of the current is a "comment of the curr	als has tree cause, where according or acrosic water as in lives on the parties yet any subsignmental but the soft of the parties of the part	Tom Long	4042023	4/27/2025	4/27/2023	Stites France are combare, policel homeoscheith (an Marian and Arthur (1994) (1994) (1994) Marian (1994) (1994) (1994) (1994) Marian (1994) (1994) (1994) (1994) Marian (1994) (1994) (1994) (1994) Marian (1994) (1994) (1994) (1994) (1994) (1994) Marian (1994) (1	o	N/A	8.1.2	Old Disagn and System Hardware	Undergrowdig of Elevinis Linux and the Epigement – Dathbulson
258	TURN	008	TURN, 008	6	TURN, 008, 06	SCE's WMP (R0), p. 252, states that "SCE has determined that lines with covered conductor have a 90% risk in	A filt have organized statistic or him regions to legal on the filt has with consider conduction requirement at March 1984. We have comprehended and conduction reduction the filter of the control of th	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ags.com/ags.githde/corress/odd/ags https://www.ags.com/ags/odd/ads/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags/odd/ags	0	N/A	8.1.2.1 & 9	Ond Design and System Herdering & PSPS	Covered Conductor and PSPS
						Please list PG&E's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsolescence, as well as asset health and flercycle, is projected to be 20-30-years. b) REFCL expected useful file of the once components is a sistifiated to be 30-years.										

260	CSPA	Sat WWP-19	CalPA_Set WM	P-19	2	CaPA_Se 1908*-19, G2	of in 2023, what is the average per-crosslering cost that PGAE expects to trace for most impection and so in 2023, what is the exemption per-crosslering cost of the pGAE expects to confor make expection and makes where the parties of the pGAE expects to conform the parties of the pGAE expects to conform the parties of the pGAE expects to conform the parties of the parties of the pGAE expects and parties of the pGAE expects and parties of the parties of	A Condition of a Programmin specified or Confident Confidence (Confidence Confidence Con	Holly Wahrman	4/25/2023	4/28/2023	4/28/2023	Materia from any semining adult of control adult of the control adult of	۰	N/A	8.1.5	Asset Management and Imposition Enterprise Systems(s)	NA.
261	CaPA	Set WMP-19	CMPA_Set WW	P-19	3	CaPA_SetWMP-18_C3	in the six and care for PCEF incomed in 2020 for each inspections and maintenance on covered conductor and conduct	All 2022, we specify the reliance for each respection and management on distribution combinated series studied in the PETEN. We do not distribution combinated some between content and the combination and between common and the combination and the	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	10000 Fermin gas com lega abdul communicação ha Mariamenta de la companio de la compa	۰	NUA.	8.1.2	Ord Design, Operations, and Maintenances	Grid Design and System Hardering
261	CaPA	Set WMP-19	CMPA_Set WM	P-19 :	3(a)	Cal <sup>6</sup> N, Set YM <sup>6</sup> -19, C03(s)	a) Date the solid crisis that PGAE incurred in 2022 for salest inspections and ministenance on convent disordation. Now installed in the FFTD in all of the FFTD i	TAGES in senerating subjects in class of an arrangement approach about prices in an a quodic studio a cell sit in implication, where we have been also contained as a language of the seneration of the seneration of the seneration of a language of the seneration of the seneration of the seneration of a language of the seneration of the se	Holly Wehrman	4/25/2023	5/10/2023	5/10/2023	States Faces are sembles undeb discovered bills for the contract of the contra	0	N/A	8.1.2	Old Dasgin, Operations, and Materianne	Ord Design and System Handwring
262	CMPA	Set WMP-19	CalPA_Set WW	P-19	4	CalPA_Set WMP-19_Q4	a) in 2023, what is the average per-circul-mile cost that PGSE expects to incur for vegetation management for an ownhead distribution fire installed in the FFTD? b) in 2023, what is the average per-circul-mile cost that PGSE expects to incur for vegetation management for an underground distribution fire installed in the FFTD?	Isanous 20172  If Bload on 2019-2022 data, our cost for vegetation management maintenance systemicide was approximately \$8,500 per mile. We expect to incur similar costs in 2023. Costs for vegetation management are not forecast separately between FFTD and New-FFTD.  If We not not separately forecast an everage per circuit mile cost incurred for vegetation management for an ordergound distribution from installation in HFTD.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs_global/common/pdfs/sa Sety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/CalAdvocates/019.pio	۰	NA	8.2	Vegetation Management and Inspections	N/A
263	CMPA	Set WMP-19	CalPA_Set WW	P-19	5	CalPA_SetWMP-19_Q5	a) State the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. b) State that total costs that PGSE incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	a) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution lines.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa fots/smergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/CalAdvocates 019 zio	0	N/A	8.2	Vegetation Management and Inspections	N/A
284	CalPA	Set WMP-19	CalPA_Set WW	P-19	6	CalPA_Set WMP-19_Q6	a) Please describe the vegetation management accidities that PC&E currently understakes on rights-of-way with managemout dissess in the HPTD. b) Please describe any changes PC&E plane to make during the 2023-2005 Willip priori reparting the vegetation management excitors that PC&E plane is no untertaken oright-origin-with undersported into in the HPTD. c) Please provide any protocol, poccedures, or manuals that describe PC&E's approach to vegetation management when PC&E has undersport diese into HPTD.	a) Where there are no overhead electric facilities, we do not conduct routine vegetation management activities. As part of CO 165, he PG&E System Inspection program can identify vegetation work as part of clearing and maintenances for advisorable transferrances and other hybrical undergrounding suppreser. 1) Not applicable. () Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ppc.com/ope_global/common/pdfs/sa fety/smessancy-preparedness/natural- disaster/wildfins/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_019.zip.		NIA	8.2	Vegetation Management and Inspections	N/A
265	CMPA	Set WWP-19	CMPA_Set WW	P-19	7	CalPA_Set.WMP-19_Q7	Pages 454-455 FPGEX 1989 reaction PGEX 1 pits in series in biology of open distribution and certain. As part of the pages FPGEX 1989 reaction that it gives been also below by the end of 2022, and pages of the pages FPGEX 1989 reaction 2022. The EPGEX 1989 as some builty, or only flows a large to the FPGEX 1989 as you have been also been also been also below the pages 1989 as the PGEX 1989 as you have been also been also and TDEPGEX.	d) This plan only applies to large in FFRAFTD seats because feeds areas constitute SPS, of the whiter risk in our services and the process of creating plantitude for desirating or belong of large costain of our FFRAFTD seats contently plantitude for the service of the second of	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pps.com/pps_global/corrence/pdis/us disylverengency-preparedness/natural- disaster/withfrest/ediffer-entigation- glan/orference-docs/2021/CsIAdvocates, 010 zip	0	NIA	8.1.7.2	Open Work Orders	Open Work Orders — Distribution Tags
206	CaPA	Set WMP-19	CMPA_Set WM	P-19	8	CaPA_SetVMP-13_O9	Page 454 of PGEE VNWP states. "We clothe remaining mellications into the groups: (1) griden nits mellications in the SPDPREX."  In the SPDPREX. and (2) new-griden nits mellications in the SPDPREX."  In the SPDPREX. THE SPDPREX	A "globor field," reflections are necessaries legislation between the reflection in a second of an oncombined another and the particular of the particular distinction. We used the field of the particular distinction. We used the particular distinction of the particular distinction of the particular distinction of the particular distinction. We want to provide the particular distinction of the	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	States African age combing a shiply interests both African Afr	۰	N/A	8.1.7.2	Open Work Orders	Oyen-Work Orders – Dastbudon Tags
267	СыРА	Set WMP-19	CalPA_Set WW	P-19	9	CalPA_Set.WWF-19_Qp	Figs Bibl (FMES) With Professions are relieved study that stands, for fire washing purposes, firmly be received by profession where stations income about the profession which the mode is not all in response to the report, that PMES assessed the week by pushed notificated washing stations in compare and their regimen where the thinness who can profession additional actions distinct washer stations are compared as the regimen where the thinness who can profession and entirely a stationary of the profession and the profession and the profession and the profession and call to the 2023-2025 prints due to FMES and the profession are contained as accounting the result by profession additional stations are contained and the stationary and contained associated the profession and desired that the PMES station. The cost is in Table PMES 2-21.15 value the components for COTA and desired that the PMES station. The cost is in Table PMES 2-21.15 value the components for COTA and compared as the first of PMES station of the PMES 2-21.15 value the components for COTA and compared the third and continuous contractions.	a) We assess the need to position weather stations in caryons, but not specifically in sepones to this sport. The external need for disclorate scales of the sport of the program and static scales of the sport of the program and scale weather stations where sport of the program and scale weather stations where sport of the program and scale weather stations where sport of the program and not sold the scale of the program and not a could be scale or the program and not a could be scales or the program and not a could be sc	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ape.com/ape_global/corrence/addi/sa fets/serrargancy_corporate/sas/natural- distate/withfres/addire-mitgation- plan/reference-does/2021/CallAdvacates, 010 zin	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	CuPA	Set WWP-19	CalPA_Set WW	P-19	10	CWPA_Set WMP-19_Q10	Table PGES 221-13 on page 301 of PGES YWPP bits be composed costs of covered controller installation. Some production of the production o	is The subsection evidence of uses a shortly point out on the Sugarent Headwise (through most in made up of a last of an displayed in the subsection of the	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge.global/common/pdh/ua futy/emagency-preparedness/natural- disaster/witdfires/witdfire-mitigation- plan/reference-docs/2023/CsIAdvocates-019.zip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 — Covered Conductor Effectiveness Lessons Learned
269	CaPA	Set WWP-19	CMPA_Set WW	P-19	11	CWPA, SetWMP-19_011	Program 500-500 of TOES VANAP - describe TOES (as a set assessment of the set as a s	No. Year is in the tribution in 1990EEE for any sub inference of an extraction of an extrac	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	hattps//www.ope.com/spe_plobal/commonleds/s- fant/mengency.opescrebess/sepeci. disustant-indifference-left-fin-minipation. plant/service-discus/2011/Edinburckins. 0.19.pp.	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PQ85-22-34 - Revise Process of Prioritizing Wild're Mingatons

270	СаРА	Sat WWP-19	CMPA_Set WMP-19	12	CaPA_SH/WMP-12_012	of the plan levisid above.  (1) Why was the talg question that consequent deadline based on the tag creation date, wither than a deadline based of the tag creation date, without the consequence deadline to a new tag based on the tag creation date or the date that findingfully have above provision purposes. It has completed easily the date that findingfully have above provisions or deadline to the tag creation date or the date that findingfully have above provisions or deadline.  (a) Yes a principle tag the appropriate patholy benefit the extenses? Tittly or day sent?	a) The delay was due to this prick being streamenty respected using our largest yearpestern system, which did not release streament control will the respection present use cleased, enabling the describement controls and their respective present and cleased, another price of the describement of the controls and their present to an ordinary of the describement of the price of the clean of the price of the clean of the control of the contro	Holly Webman	4/25/2023	4/28/2023	4/28/2023	https://www.pps.com/pps_skithel/constant/pst/hu- bers/constant/pst/hu- bers/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu-bers/constant/pst/hu- per/constant/pst/hu-bers/constant/pst/hu-b	۰	N/A	8.13.23	Asset Inspections	herusha Pula Inspectora
271	CalPA	Set WMP-19	CalPA_Set WMP-19	13	CuPA_SetWMP-12_Q13	The PGE in department salesy floring states (speak Report by Planger Energy Persons on October 4, 2022, Corrigo Tay maint, the 15th reviewed data provided by PGEE states for PGEE's Undergook Treamments make the great width awarenge on contem PGEE debuggers. The Transmission states is required, KOH of one Speak of PGEE states, and the states of the PGEE states of the PG	The confident all and heart is being produced present to the accompany confidentially destinated.  The confidence of the confidence on the confidence on the confidence of the confidence on the confidence of the confidence on the confidence of the	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pps.com/ops_plobal/commen/eds/s/s fetolemmenco-prepionless/natural- dissate/nivitinas/selfin-mitigation- plan/reference-docs/2023/Calladvocates_013.pip	1	N/A	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardering -Transmission Conductor and Distribution
272	CalPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_SetWMP-19_Q14	On April 13, 2023, Clil Adrocates met with a Senior Director of Cliris Research Introvision and Development at POSE. During this meetings POSE's stated that REFCL is not a scalable product.  4) Does the active abilitarient accountsly inflect POSE's current assessment of REFCL 7 Please explain your account.  5) If the answer to part (a) is yea, please state all the resource why POSE's believes REFCL is not a scalable product.	i) We are still evaluating REPCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experience. We expect to have final results by the end of 2023. Decisions about further deployment of REPCs will be made after completion of the demonstration project with correlations for all widthe 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/ernergency-preparadness/natural- disaster/widthres/widthre-mitigation- plan/seference-docs/2023/CalAdvocates_019.zip	0	NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limber
273	CuPA	Set WWP-19	CalPA_Set WMP-19	15	CsIPA_SetWMP-19_Q15	IN THE POLE parformed a tasky to estimate the combined of entirement of one or more combination of constants. (PSS, DCD, PVD, and REFCL in integrating stafflints, when resided on distribution constant in the VETUC.) If the assert to part (a) on, in places against why rec.  (b) If the assert to part (a) on, in places against why rec.  In constant to the VETUC of the V	of POLE is actively analyzing the effection with of Contract Contraction (CCC) in contribution with POSS and CODIN In MINISTER 2015 (CCC) in the Contract COCI, in contraction with POSS and CODIN In MINISTER 2015 (CCC) in contract COCI, in contraction with POSS and CODIN IN POSS AND CODIN IN COLUMN IN COLU	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	httes l loose see comisee sichelinermon helb lie Striefmesen-gezeselenssinstand, disatziventificus leidie erritegtion, glin Inference dos (2011/Likhdoostes, (19 an	0	N/A	8.1.2	Grid Design and System Harderling	Various
274	CMPA	Set WWP-19	CalPA_Set WWP-19	16	CaPA_SetWMP-12_Q16	Table 7 or page 20 of the Joint POU Crasered Conductor Working Crasp Report bits IDCS's estimate of the control endinatement of an convent conductor program, make respections, and execution specification and programs of the programs of th	The bear or preferred a similar angles of corred conductor CCC and the same methoding as used in Table 7.  If the opposition is consider a similar angle control and decisions and or convention orders, asset imprecision. Metal of the control angle control	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pg.com/pg.s/thde/common/pd/h/w fathermageny.proproductivitation/ fathersh-feldited-activitation- fathersh-feldited-activitation-glas-inference-adex/2011/CAPhoceates. 2019.pg	۰	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PORE 22-11 - Croward Conductor Effectiveness Lessons Learned
275	СиРА	Sat WWP-20	CulPA_Set WWP-20	1	CaPA_SH WMP-26, Q1	of Describe POLE's standard process for entiring an easier flow service. In Discribe how POLE records the intersected an easier flow awards.	Characters to register are season and "wife" from service and shownly opening infection such as assert and confidence and characters of the confidence and c	Holly Webernan	4/26/2023	5/3/2023	5/3/2023	interest from a maximizer, attack incomes sight him to the control of the control	1	N/A	81.5	Asset Management and Inspection Enterprise System(s)	NVA
276	CaiPA	Set WMP-20	CalPA_Set WMP-20	2	CalPA_Set WMP-20_Q2	ii) in 2022, as part of its WMP system hardering scholars, did PGEE sales from service (i.e., rejetice, remove, deathy, or decommissed any assets that find not been fully disprociated at the time of reference?" by Posses describe how PGEE secondard for elementarily describe during 2022 system hardering secondary.	all Not applicable. The sales in replaced a part of VMP - system bendering sorbines proceded distribution or benderal assistabilities and proceded and of the contraction and sorbined assistant and the contraction of the	Holly Wehrman	4/26/2023	5/3/2023	5/5/2023	https://www.pge.com/pge.global/common/pds/us- fativismnesence-preparadiness/natural- disaster/wildfines/seleffine-mitigation- plan/reference-docs/2023/CallAbocates_020.zip	0	NIA	8.1.2	Grid Design and System Hardening	All
277	CalPA	Set WMP-20	CalPA_Set WWP-20	3	CwPA_Set WWP-20_Q3	a) in 2023, as part of its WMP system hardering activities, does PGAE intend to retire from service (i.e., replace, nerrow, cleartry, or decommission) any assets that are not laby depreciated at the time of retirement?  D) Please desorbs how PGAE will record the returnment of assets during 2023 system hardering activities.	all hat spiciotise. The assets to be spicious as port of VMPP system headway activities a 7002 Tolk being only deprecation and external accounting of activities and the spicious production and activities activities and activities and activities activities and activities activities and activities and activities activitie	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/adfu/sa feto/errersence-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zig	0	N/A	8.1.2	Grid Design and System Hardening	All
278	CulPA	Set WWP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PGSE's standard practice for tracking assets that are retired from service before they are fully depreciated	tracking of PGSE's retired assets. Please also see Question 005, Subpart (s) for information or group depreciation and retirement accounting, as asstablished by the CPUC, FERC, and the National Association of Regulatory Utility Commissioners ANAIST C suits 60°E Enter 1	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_ejobal/common/adfs/sa fety/smersency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
279	CallA	Set WMP-20	CMPA_Set WMP-20	5	CePA_Su(1986*3E_CS	of \$FGEE relates from service are asset that has not been help depreciated, does it services the services and production of the services are serviced.  10 FeGEE relates from the services are serviced and of a service of the service are serviced from the services are serviced.  10 FeGEE relates describe any seconds in which PGEE would seek from the most of the service that has not been fally described by the services of the services of the services are serviced from the services of the serv	external recovering, an established by the CPLC. FERE, and the historian interest of the programme and the control process of the control	Holly Wahrman	4/26/2023	5/3/2023	5/3/2023	Stites of season again nomining a philadelinearmone beth for Garantee hiddings and other act materials, glocal reference a decription 150 d Advancates, 200 cm	٥	N/A	8.1.5	Asset Management and Inspection Enlargetime System (A)	N/A
280	CMPA	Set WMP-20	CalPA_Set WMP-20	6	CsiPA_SetWMP-20_Q6	A Au of the date of the date request does PGAE's rate base currently include any portion of the value of any bases the final man through the second of the value of any of the anexes the policy law participates explain why.  (I) if he are water to part (a) a rate, takes explain why.  (I) if he are water to part (a) a rate that each other controls in place that ensure PGAE's rate base does not currently include any portion of the value of assets that are no longer in services.	of No. Plasse see the response to Classion 005, Subpart (a) for a detailed explanation.  1) Not applicable, as described in subpart (a) of this response.  1) Not applicable, as described in subpart (a) of this response.  1) Not applicable, as described in subpart (a) of this response.  1) POLE following outprecisation and restment accounting subsidiaried by the CPULT, ERIC, and National Association of Regulatory Utility Commissioners  00/NOCCC), As such fines in correspondenced value of VMPP finited cases in miss.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.ppe.com/ppe_global/common/pdh/sa fits/emargancy-propriedness/indural- disater/unitforse/unitfore-mtspeton- plan/reference-docs/2023/CulAdvocates. 020.pp	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
281	CMPA	Set WWP-20	CalPA_Set WWP-20	7	CuPA_SH WMP-20_07	The sequence of data required ("Auditorium" PDE 2020/900") is quantitied to 2022 PDEB data of "Microscopic data" ("Microscopic data"). Or asset region private data securious quantities data of the securidate data consecuridate and produced data consecuridate and under the securidate data consecuridate and produced data consecuridate and under the private consecurity of the security of the security data consecurity data consecu	See A shaded collection.  A physics are the recognises to Contention DVI. Subgrees (a) and (b). When measure in several measures in the contention DVI. Subgrees (a) and (b). When measures in the fact, These as both on an absorbing for regarging in the system of more and the fact of the several desired as the second collection of the several desired as the second collection of the several desired as the second collection of the second collecti	Holly Wehrman	4/26/2023	50/2023	50/2023	happs / seven app com/app global (ammon/aph) in the femous proper and the second application of	۰	N/A	8.1	Grid Design, Operations, and Maintenance	Distribution Priss and Replacements Traddoral Overhead Hartening Transformers

1. Regulating the 2022-2020 Undergrounding (Wighting Information of pages 31 of the WINP E) and provided in the discrete formation in the control of the second of the sec	An 2023 State of the Annual State of the Annua	Dis. O NA Appenda D	Appendix C - Assas for Continued Improvement  AC PSSE-22-51 - Programs and Updates and Appendix O - Programs and Providentina
	https://www.pgc.com/pgc.global/common/pdfs/s fetylemegency-preparedness/natural- disaster/widfs-widdire-mitigation- plan/reference-docs/2023/MGIR-003.pdf	0 N/A 6.4	Risk Methodology and Assessment Risk Analysis Results and Presentation
284 MSRA Das Request No. 3 MSRA, Das Request No. 3 2 MSRA, Das Request No. 3, 02 Protein Assert Line date for Transmission Line (as permitted as non-corridorsial), Primary Distribution Line, and The statchments have been respinsable to ESFT. Joseph Michael 4272023 502023	https://www.ppc.com/ppc.global/common/pdh// \$ttv/emerancy-proparedness/natural- disaster/widfines/widfine-mitigation- plan/reference-docs/2023/MORA-003.pdf	0 N/A 6.4	Risk Methodology and Assessment Risk Analysis Results and Presentation
285 MGRA Das Request No. 3 MGRA, Dass Request No. 3 3 MGRA, Dass Request No. 3, CO Proofe PRIF Event Asset Dassage data including Proofs and PRIF Event Asset Dassage data including Systems.  The attachments have been respirated to ESFT. Justiciph Michael 42720223 502023	https://www.pgc.com/pgc.global/common/pdfs/s fetylemagency-graparedness/natural- disaster/sviffen-wisigation- plan/reference-docs/2023/MGIR-003.pdf	0 N/A 6.4	Risk Methodology and Assessment Risk Analysis Results and Presentation
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258 MORA Date Request No. 3 MORA, Date Request No. 3 6 MORA, Date Request No. 3, C60 Under Initiatives, please provide Chest Initiative date for point, loss, principles features and the Other Initiative Log. The attachments have been reciplosated to ESFT. Justiph Michael 4/27/2023 5:000223	https://www.psp.com/psp.global/common/adh// fstv/smersency-gropsedenss/natural- disaster/widfres/vidfine-mitgation- plan/reference-docs/2023/MGRA-003.pdf	0 N/A 6.4	Risk Methodology and Assessment Risk Analysis Results and Presentation
289 MORA Data Request No. 3 7 MORA, Data Request No. 3 7 MORA, Data Request No. 3 7 MORA, Data Request No. 3, QT Under Other Required Data, places provide Red Flag Warring Day pringers data z  The standments have been resploited to ESFT. Justiph Mitchell 4/27/2023 5:20223	https://www.ees.com/ees.elobal/common/adb// fetv/smensercy-preparationss/natural- diaster/artifices/artifi	0 NA 6.4	Risk Methodology and Assessment Risk Analysis Results and Presentation
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Learly Enriques  Discussion of the control of the c	stass Unerson area combine, printed more more helpful. Security of the combine of	GE 1 NA GOR	NA NA
For each of the fine problems losed above, plasma is largy change PGLE has made to its respection process.  SIGN 256-267.  SIG	State Unions aga similing, glabal common halfull, and an an an annual aga similing and an	S NA GOR	NA NA
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Section 4.1 is provided in Section 1 Section 2.1 in provided in Section 2.1 in	https://www.mpc.com/mpc_elobal/common/eds/i/ 50/2023 disservations/common/eds/i/ disservations/commons/eds/i/ disservations/commons/eds/i/ disservations/eds/i/ disservations/eds/i/ disservations/eds/i/ disservations/eds/i/	1 NA 641.1,643.2	Risk Methodology and Assessment  Geospatial Maps of Top Risk Annes Wolfman 1978A  Proposed Updates to HFTD
205 MSRA Dass Request No. 4 2 MSRA, Dass Request No. 4 2 MSRA Da	https://www.pge.com/pge_global/common/pdls/i 5th/emaggancy-preparationss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-decs/2023/MGRA_004.zip	0 NA 6.4.1.1, 6.4.1.2	Geospatial Maps of Top Raik Areas  Risk Mathodology and Assessment  Proposed Updales to HFTD
256 MGRA Dass Request 10.4 3 MGRA, Dass Request 10.4 4.03 Explain ship for polygrand or ner coveral of the primary distribution final in the YFTD. Example below:  Use or state of CEA for a confirmed date for polygrand annexes or 2012-16-27 (2012-2013 FP) FI. Species 5.00 (2014-2013 FP)	https://www.apa.com/apa_pisbal/common/adil// 5th/2023 5th/2023 5th/2023 5th/2023 6th/smaranty-crearedens/natural- disater/wildfres/wildfire-mitigation- olan/reference-dens/2023/MdRA_004 rip	1 NA 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment Within the HFRA Proposed Updates to HFTD

297	MGRA	Data Request No. 4	MGRA_Data Request N	.4 4	MGRA_Data Request No. 4_Q4	Please explain very isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	Is at Effect to determine the location of the provided example based on the information provided. Ophehead pixels, such as floces shown in the searphi, may result from missing possib due to incomplish data or processing of the data. At the past-by-yasial level, the model does subhib some level of noise that can result in high-disk hot spon in an area of generally laser risk plasts. As seen the searphic bables, low risk and highings also are mis locally. For this reason, woolghed oewlopment is a generally guided by closed segment level aggregations that provides an emproved redication of risk level.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pgc_e/obal/common/pdk/se/ fetty/serrersency-preparedness/instrust- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_004.sip	0	N/A	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 N	.4 5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this date set in which: a. Rew numeric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more relative and show any geoderics across the PG&E temboy. b. Covering exercis to all circuits in the HFTD.	a Preser First Per-requested data in YMP-Decomp(2023 DR, MGRA, 503-0)(03Alctif) zip." Results from analysis at any positive level deproduce of these transsistence of the reprint printer of law throat set by aggregated data to Specific to this request, the attaches file provides into positive and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pse.com/pse_elobal/common/odis/se_ fety/smangency-preparedness/natural_ disaster/en/id/ness/natural_ pse_elobal_common_elos_common_odis_common_elos_co	0	N/A	641.1,64.1.2	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 N	.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 PG&E's 2023-2025 WMP, the plout level risk value is the product of the currulative probability of all risk drivers in that pixel and the wildfine 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_elobal/common/odk/se_ fety/smergency-preparedness/natural_ disaster/evidfresi-pdefire_mitigation_ planfriference-decs/2023/MGMs_004-sip	0	N/A	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 N	.4 7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical formal to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical formal and not briven.	The file provided in "WMP-Discovery0223_DR_MGRA_004-0003Atch01.zip" contains the additionally requested Risk, POI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pgr.com/pge_global/common/orth/su- fets/semergency-creparedness/natural- disaster/widfres/widfres-mitigation- plan/reference-docs/2023/MdRA 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
301	MGRA	Data Request No. 4	MGRA_Data Request N	.4 8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MGRA_004-0008At:h01.xix."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pee.com/pee.elobal/common/odh/sa- fety/smergency-preparedness/natural- disaster/evid/frest-publishe-mitigation- atural/disaster/evid/frest-publish-publishe- disaster/evid/frest-publish-p	0	N/A	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	TURN_010	1	TURK_018_G1	PCAE's WAPP (R1) of page 3 lates PCAE's undergrounded 110 roles in 2022 and 73 roles in 2021. In each of the same page, as windowly please provide the number of confused roles for law or conserved to underground related to be conserved to underground related to the conserved to the conserved to underground related to the conserved to t	No control for the Name In control and the second and relative second and registered through undergranding. Our general systems of second registered through the Name In Control and In the Name In th	Tom Long	428/2023	5/3/2023	5/3/2023	tome. However, and concluse a child in terms in which the second conception of the children of	0	NUA.	8.122	Oil Design Operation, and Materianna	Undergrounding of Electric Lines and/or Equipment
303	TURN	010	TURN_010	2	TURN_910_Q2	POLES VISIP (RT) of page 4 toles "Between 2023 and 2028, RT persont of POLES indexpositing monk is plarend for the top 20 persont of disherated costs asymmets, as destified by our site models." A Please provise version person and sites in East and appears that ST prescription and sites in East and appears that ST persons appears that one of the sites o	The confidence all moderns is being provided premark as a larger Non-Dischous Agreement with POLE.  A Review as an administration Medical Association of the POLE of Agreement Association of the Agreement Association of	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.aps.com/aps.global/corrmon/adit/sis fets/ernergency-creasedness/natural- disaster/mittless/sulditre-mitgation- plan/reference-docs/2013/TUBN_010-sip	1	Yes	8.122	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010	3	TURN_910_Q3	Fabrica go on the approas D. TIME 107 x (q), in with T. TEN state whether P.E.S. declared of critical september (RES) is for the gase of fades was shirt was included as the contract and the con	As discoloded in roote disdall in response to TUNN Data Request OP, PCLES Widther Fealshilly (NFE) scores incorporate and extensioned RFE of the many time that Related by settlement and so modely in expend fealure to account for operational and searchalded light factors.  Related to the related of the related by the rel	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pps.com/pps_global/correnon/pdh/sa fittylernegency-preparedness/natural- disaster/nitfines/orldine-mitigation- plan/reference-docs/2023/TURN_010.sip	1	N/A	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_Q4	No. Figure 22-541 on p. 560 (R1)  ** Please registe shall "be a single of the part of citation.  ** Please registe shall "be a signified dialoge risk" rease and how it is citation.  1. If all produced in set (a), in Ease a joine product all cricial segments in PIGES 19FTD and HPRA and the consequency big VE count or simplified 19FTA. Please product acquiring data and calculations in Exect.  These technics in pine of the response to part (b).	Plane are VMP-Discovery(02), [M] (VIII) (III) (IIII) (III) (IIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIIII) (IIIIII) (IIIIII) (IIIIII) (IIIIII) (IIIIII) (IIIIII) (IIIIIII) (IIIIII) (IIIIIII) (IIIIIII) (IIIIIIII	Tom Long	4/28/2023	5/10/2023	5/6/2023	https://ocom.age.com/age_plobal/corrence/acth/se first/emergency-corrence/acst/cotoraci- dissate-buildings-ful-effer-action-patien- plan-freference-docs/2023/TUBN_030.ass	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfire Mitigations
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 PGSE's HFTD, and separately for PGSE's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q005Atch01.xdxx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ppc.com/age_global/common/adfu/sa. fety/emergency_preparedness/natural_ disaster/saldines/saldine-mitigation_ also addressed seed (2012 RTML 0.11) in	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN,510_Q6	POLE VMP (R1) a page 4 states "Record data and analysis demonstrate that the Entercord Wagstelline Policy (R1) and R1 of	0 EVAI FOSE WORKPRIP - WWW-UNECOMPZUZZ D_F _ TURN_010-Q008Acth03.xtsx*  6 EPS8 RSE Workpaper - WWW-Discovery2023_DR_TURN_010-Q008Acth03.xtsx*  - 2023 GRC Supplemental Filing  - 50 _ 003 _ 3048 Discovery073 _ DR_TURN_010 _ 00084xth03.xtsx*	Tom Long	4/28/2023	5/3/2023	5/9/2023	hatten from the control of a received to the con- batten from the control of the control of the fact of the control of the con	4	NIA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURNL510_Q7	PLE WMP (R1) at page 251 states "The type of miligation traderd" and effectioness analysis we conduct A Places provide all processors are all the contractions regarding the tradestion range from the EVM program. When the "disclaiments and states of communications regarding the tradestion range from the EVM program.  CVM program.  In Places provide the "disclaiments analysis" conducted by PCEE that deturned to decision to discrating the CVM program.  In Places provide serval total payments can be EVM program from 2016-2022.	A Please see WING-Concorpid220, DR, 1098, 910-0007/And/DOCO & pff. artisty VMPhagen Communication on Chemical P. 2002 of American of the Visit See and 402 of 100	Tom Long	4/28/2023	5/3/2023	5/3/2023	battes Useran aga comirges girbal frammon hadih lu- strafulementen persententen si virturali, datastir hadilin val effili en tilipation, plan fraference docu 2013/11000, 2010 aso	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
309	TURN	011	TURN_011	1	TURL011,01	I POLES 100P (F1) alrage it soformes WORMs.d., separable homes WORMs.d. Please service at largering date and violes in East at the configuration for the process of the pro	An Approximation and quantitations of the differences between the tags 27th and not indeed state perpenditures were WORNLA out of WORNLA for bloom provided to Seed of the 2000 ACM WIN. The contributed is appropring this was its provided in destinative YMPD (Decompt/2012), PT, LTMQ, \$11.000 AAMS1 data.* Markaman the distance has been through the analysis approval and provided and analysis of the analysis o	Tom Long	51/2023	5/9/2023	5/9/2023	tate forwar are sample, eliteformemodelliche softeneren genereten schauer. Bestelliche state genereten schauer. Bestelliche state genereten schauer. Bestelliche son der 2015 (1916 - 13) der den bestelliche schauer.	2	N/A	62	Fluis Methodology and Assessment	Plat Analysis Farmannis

						The confidential attachment is being provided pursuant to a signed NDA with										
310	TUAN	011	TUNC.011 2	TUMC.01.02	2 Ibs PCAE's undersymmetry contribut. 7023-04-68, PCE, 2023, VMP, RT. Approach D.A.C. PCAE's 2-18, AMED. 15, AMED. 15, AMED. 15, AMED. 16, AMED. 16, AMED. 17, AMED. 18, AMED. 1	PCASE.  On the Control of the Contro	Tom Long	\$41,0023	59/2023	56/2023	tatasa Parana ana amin'ana atiti di sanaman ke di ka dan di manaman anaman di sanaman ke di ka dan dan kelada di sanaman kelada di sanaman kelada di sanaman dan 2003 (2008, 2018 ana dan dan dan dan 2003 (2008, 2018 ana	3	Yes	Appandix D	Agendis D. Atsas for Continual Improvement	ACI PGAE-23-16 - Progress and Aplanea on Progress and Aplanea on Progression of Res.
311	TURN	011	TURN_011 3	TURN_011_Q3	3 Beginning Off response TUR9-7, absorbmost, YMB-Obscows/2022, DR TUR9-8 (00°-0007 Aceth CICOPS nat- formed to contain separate provided in 15 (bill) and 24 (above.  15 these provides in supporting date of calcinosis in the "POLEUT Oringings 2022-26, Conf." with the samp closed for 17 off Score. The format below provided gate of calcinosis in the "POLEUT Oringings-2022-26, Conf." cannot be 17 off Score. The format below pay is value in a confident date an expect west to C.E.P. Piezza provide in 18 off Score. The format below pay is value in a confident date in expect as the C.E.P. Piezza provide in 18 off Score. The format below pay is possible in Exercision Score (18 off Score) for Exercision Score (18 off Score) for Exercision Score (18 off Score).  The second off Score (18 off Score) for Exercision Score (18 off Score) for Exercision Score (18 off Score) for Exercision Score (18 off Score).	A. The cruck asyment islendine in the name of the cruck asyments in proceeding the control of the cruck asyments and proceeding the cruck asymptotic count in a proceeding the cruck asymptotic	Tom Long	5/1/2023	5/8/2023	58(2023	https://www.mps.com/mps_plobal/common.feds/s/ fits/emergence-emergenedess/natural- fits/emergence-emergenedess/natural- distant-militeral/ediffer-integration- plandreference-docs/2003/TNBN_011 stip	0	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	TURK_011 4	TURK 811, Q4	4. Regarding Assistance 2023-64 of, PGE 2022, 100F P.E. Scholar 6.4 2, Articl. In water various of which inflammated on regard 150. In 77 of the 100F 2022, 100F P.E. Scholar 6.4 2, Articl. In water various of which inflammated on regard 150. In 150 of the 100F 2022, and the 100F 2022 of the	workings and convention rise of 1.22 in and as the working in these according the way to assess that the sample concludent in the sample contribution of the	Tom Long	\$1/2023	58/2023	58/2023	Salters A former and a service and a find a foresteemen beloff to the service and a se	1	N/A	642	Risk Methodology and Assessment	Tup Risk Curethuling Chicale Supremi
313	СыРА	Set WWP-22	CalPA_Set WWP-22 1	CalPA_SetWMP-22_Q1	During the proof discussion portion of the God Cypention, Dustyn, and Materianness season of the WMP workshot below of per 27 2023. PAGE desiment rets, during widther season block principal betweenlife and personally and God of control and personal person	A Third was confidented that would not offered the confident to the confid	Holly Wehrman	5/2/2023	5,6,2023	5/5/2023	2000: Hacon ago com/ago global frameson leelh in Selvérmente creamendata francis. Hactar fraitfres del frince mitagation. plantraference des 4700 l fell a Adont aten. (92 da		N/A	8.1.8.1.1	Grid Design and System Hardening	Protective Egylpment and Device Sattings
314	CMPA	Set WWF-22	CuPA_SurVMP-22 2	CaPA_541908P-22_02	Outing file (CAA product of tip Ood Operation, Dusgo, will Melancorean season of the 1909 workshop hald on point 7, 2702, or other season decreases doubt the labelity of undergoverings in only yet diseap trease and martines. Necessary 2007-2005 and file the season decrease of the labelity of undergovering in new yet of the previous nucleoproceding reasons these part only the season of the production undergovering in the production of the	By the seminant process of the proce	Holly Wehrman	\$40,70023	5/5/2023	56/2023	Nation Physics are similared, shifted Lamman hash, his black are sense at the control of the con	0	N/A	8122	Glid Challips and System Hardware	Undergrowdig of Electric Lines and a Engineeri – Diel distant
315	СиРА	Sat WMP-22	CMPA_Set WRP-32 3	CePA_Su1NNP-22_C3	During the CSA product of the Door Operation, Durings, and Management security of the SSM workshop hald so report 7, 2023, a find maked concerns about the facilitation of the state of the security of an extraporation of the SSM workshop hald so relating to the state of the security of the state of the state of the security of the state of the st	And the second content	Holy Wehrman	52/2023	5.5/2023	58/2023	https://www.aac.amblase.glida/innovembydish- den-freezene generaliteshootings/ distantive silikani pada salagasing- distantive silikani pada salagasing- silikani pada salagasing- sa	0	N/A	8122	Gld Design and System Macheling	Undergrowding of Electric Lines and/or Enopreset – Darbhodon

316	CaPA	Set WWP-22	CulPA_Set WMP-22	4	CulP.A. 5	Set WMF-22_O4	Table PCAE-20-11: on page 503 of PCAE's WMP whose that the central or count mixed from each conductor was the central or count of the central or ce	with - 25th crosses from the 2024 or the continuence to the other of the 2025 or the cost is the 2025 or cost which is 1.5 or finding any early. If you finding any early is the finding and the 1.5 or findin	Holly Wehrman	5/2/2023	5/5/2023	55/2023	10000 Flower spin combines abilital interment high his fluster in either an international spin of the fluster in the spin of the collections. Einhalten was flux 200 N the debts and the 222 cg.	٥	N/A	8.12.1	Gel Design and System Northering	Covered Conductor Institution — Distribution
317	CaPA	Sat WMP-22	CalPA_Set WMP-22	5	CulPA.	. Set WMP-22_Os	In segment to data required Californicates PCE 2020VAP-19, question 3. PCEE bitted wand, we are only gift to provide the build confidence and distribution for candid-reflect, and the build-reflection in the candid-reflection in the candid-reflect	TABLE to recent upon the control of	Hully Wehman	52/2023	5/10/2023	5/10/2023	Sillens Francis and commisses which discommon helds for greater and the second configuration. Electric and the second configuration. Electric and the STE	٥	N/A	8.12.1	Get Desprised System Herberg	Covered Conductor I readilation— Distribution
318	CuPA	Set WMP-22	CuPA_Set WMP-22	6	CuPA_5	_S4r WWP-22_06	is Coan the best information now examine to PCSE, is the expected useful fire of newly numbed covered conductor desired in the of many installed have cented conductor. Do large PCSE specified in seal and recognition of maniferances make for covered operated conductor are of Dear PCSE stand, either recover and appoint in the fisher, to apply officer PCPSE deaths both as wind specification of the policy of	The content of the co	Holly Wehrman	5/2/2023	5.5/2023	5/5/2023	tatigas l'invene gapa somé japas detabbil tenemina legish le Birch tenegami perspection ben'hali alle Gallanderenne and des N 2013 Medidemantes. (22 ap.	٥	N/A	8121	Glid Dusge and System Hardward	Covered Conductor Installation – Coverbation
319	CMPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_S	_Set WMP-22_Q7	Table 8-7-2 on page 446 of PC&E's WMP uses the term "Critical pass rate." Please define this term.	The attement to the response a confidential as described in the confidentially includion of Richard Knother, data May 5, 2029 Please seattliment VMSP (bloowee/QLS) (26) Celebrations (50,000-000)Archito CMP gift of the equated information, Specifically, on pages 1-2 of the document, we deterly tree calculations that comprise the Casilly Para Rate (11) Ext. Of Destination Para Rate (12) Celebration Para Rate, and (15) He Roder (Verpottion Management Pleas Rate. The Circled Pleas Rate is comprised of two of these three calculators: (1) the QV Distribution Para Para Rate: (12) Celebration Para Rate is comprised of two of these three calculators: (1) the QV Distribution Para Rate: (12) Celebration Para Rate is comprised of two of these three calculators: (1) the QV Distribution Para Rate: (12) Celebration Para Rate is comprised of two of these three calculators: (1) the QV Distribution Para Rate: (12) Celebration Para Rate is comprised to the comprise of the Celebration Para Rate (12) Celebration Para Rate (13) Celebration Para Rate (14) Celebration Para Rate (14) Celebration Para Rate (15) Celebration Para	Holly Wehrman	5/2/2023	5,5,2023	5/5/2023	https://www.pge.com/pge_global/common/pdh/u fetylemergency-greparedness/natural- disaster/widfine-mitigation- plan/reference-docs/2003/CalAdvocates_022.zip	1	NIA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaiPA	Set WWP-22	CalPA_Set WWP-22	8	CWPA_S	_Set WMP-22_Q8	In agrees in date separed Collections IPCR, SCISTIFE CR, question, 1 PCRE, provided for morbits of distribution respections for list and CP crees. Out CERF Serveptions for surfaced recision pulsey correct, 4,278 (2.6 %) label. Coat of 4,200 in particion to the undersear field quality correct, 602 (14.7%) label. The above marketing person and FID for Science guide grown and Science (14.1%) and server the above marketing person and FID for Science guide grown and FID for Science (14.1%) and FID for Science (14.1%) and FID for Science (14.1%) and FID for Science (14.1%) and FID for Science (14.1%) and FID for spirit for silpores in the selection are macrosciple, place provided correction (14.1%) and person (14.1%) and FID for Science (14.1%) and person (14.1%) and FID for Science (14.1%) and person (14.1%) and FID for Science (14.1%) and person (14.1%) are silved for Science (14.1%) are silved for science (14.1%) and person (14.1%) are silved for science (14.1%). The silved for science (14.1%) are silved for science (14.1%) are silved for science (14.1%) are silved for science (14.1%). The silved for science	(i) A numbers in the table above how been veilfied and are accurate part or 2022 data and disabloands. It (Called pairs are is a subset of the count pairs are, boding a specific. Once priority maked emboses. It (Called pairs are is a subset of the country of th	Holly Wehrman	5/2/2023	5/5/2023	55/2023	https://www.age.com/age_global/corrmon/add/s/ Stol/amerance.com/age/ada/sol/ad	0	N/A	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CalPA	Set WMP-22	CalPA_Set WMP-22	9	CMPA_S	_Set WMP-22_Q9	In supress to date request Calaboroses PGE 2023/MP-QQ, qualent, P,PGE provided a list of incident in 2022 where the actions of a Microtrator policy as study risk to extend on the public. Please RG of the spreadsheet Calaboroses PGE 2023/MPE 22, AstrO Lind: with the number of reles worked years. And construction a 2022 feet and Visignaministance. And Calaboroses PGE 2023/MPE 23, AstrO Lind: with the number of reles worked years. And the provided provided the provided provided the provided provided provided the provided provid		Holly Wehrman	5/2/2023	5,5,2023	55/2023	https://www.ppc.com/ppc.global/common/odis/s fety/emergency-preparedness/natural- disaster/widfins/widfins-mitigation- plan/reference-docs/2021/Caladvocates, 022 pio	,	N/A	8.2	Vegetation Management and Inspections	various
322	CaPA	Sat WWP-22	CalPA_Set WMP-22	10	CMPA_S	Sat WMP-22, CHO	In regions to date required Collections PGE 2020109F1C2 quarties 1 PGE provided to 2022 Codely Virolation Distribution Australiano (1994 Potentiary)2023, DR, Calladouses, 500 000 FARSOCOPE pth. PGE provided to 2022 Codely Virolation Collection (1994 Potentiary)2023, DR, Calladouses, 500 000 FARSOCOPE pth. PGE provided to 2022 Codely Virolation (1994 Potentiary) 2022 Codely Virolation (1994 Virolatio	Additionally, if the conductor has 45% or more of basics results, a compray representate is stated by yorks once writer to comprise he was.  Amount of the conductor of the first descriptions results are descriptions or the second configuration represents the state of the second configuration represents the second configuration represents the state of the second configuration represents the second configuration	Hully Wehman	52/2023	5/12/2023	5/12/2023	tillens flower sen semblers slitte framework blit het geste flower sen semblers slitte flower blit flower flower blit het blit flower f	2	N/A	8.16.1	Get Design and System Newbering	Quality Assurance and Quality Current
323	CaPA	Set WMP-22	CalPA_Set WMP-22	11	CuiPA_S	Set WMP-22_011	Table PCRES. 1.2.3 co page 360 of PCRES. VIMP loss the number of anisoppounding miles to be performed in the last process to the appearance between 1.00 of PCRES. VIMP loss to the number of an experience between 1.00 of PCRES. VIMP loss to the suppose to be based on the 2021 VIMP loss. The 2024-2028 on twen for the specimen to besed on the 2021 VIMP loss to the process of the pcream 1.00 of PCRES. VIMP loss to the 2024 VIMP loss to the 2024 VIMP loss to the 2024 VIMP loss to pcream 1.00 of PCRES. VIMP	Advantage and Table TABLE 11.2 by The Time 2015 Rich Americal Count Engineers' releas on sense time where the ORGINIZE or 10 Time 2015 Rich Rich Table 2015 Annual to Engineers in table on 2015 POINT 2015 Annual Table 2015 POINT 20	Holly Wehrman	5/2/2023	5.5/2023	55/2023	https://ecom.ops.com/ops.global/commons/ads/s/ Markermanescensesceless/ads/s/ Markermanescensesceless/ads/s/ Markermanescensesceless/ads/s/ Markermanescensesceless/ads/s/ Markermanescensesceless/ads/s/ Markermanescensesce	0	N/A	8.1.2	Grid Design and System Herdering	Underspronding of Electric Lines and/or Equipment – Distribution
324	CaPA	Set WMP-23	CalPA_Set WMP-23	1	CMPA_S	_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 de-emergized free or more times in any culandary year form 2019 to 2022. These circuits are noted below as highland with PSPS Protocols. "Please explain in death low circuit 10 152481106 (circuit name Brunewick 1106) would have been mitigated by PSPS Protocols.	See response to WMP-Discovery2023_DR_Californiaes_012-2009Supp01, subparts b.c, and d. Addisonally, see WMP-Discovery2023_DR_Californiaes_012-2001Sepp01 And/01 full list of circuits miligated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	55/2023	https://www.pse.com/pse_elobal/common/adh/si Setylemergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates-023.zio	0	NIA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CuPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_t	_Set WMP-23_Q2	Repossing PG&E's October 26-32, 2019, Poss-PSPS Event Repost, Please explain in detail hore PG&E's 2021 PSPS Personals, as exercisioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	See response to question 1 in this date request set for explanation on how the current PSPS Protocols would mitigate customers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.psc.com/psg.sinbbs/common/edis/si fatylermengency-preparationss/natural- disaster/widdfons/widdfo-mitigation- plan/reference-docs/2023/CsIAdvocates 023 zio	۰	N/A	92	Public Safety Power Shutoff	Protocols on PSPS

326	СыРА	Set WMP-23	CatPA_Set WWP-23	3	CulPA_SecWMP-23_Q3	Regarding PGAEs A Vin Hord. Apprecial of "Programs Standards Participation by Conson Test.", p. 40, please provide the demographics (specially recalishmen beautions and recome distribution). From the set the census the burdless of the following programs:  1) Provide Standard Programs  1) Provide Standard Programs  1) Consecutor and Standard Residual Standard St	PASE dans on other demographic dans, can be excluded in the section of instance of colors. In the counters, the other group was PASE in section of the sect	Holly Wehrman	5/3/2023	58/2023	55/2023	hittes //news age com/age_alabal/common hadh/sa_ http://ministratice-trainer/shear/calcul-, distate-feshfran/salab-amingation-, plan/salara-deshron/salab-as-as-, OZI 20, plan/salara-deshron/salabas-as-, OZI 20,	3	N/A.	853	Community Outwaich and Engagement	Engagement with Access and Functional Needs Population
327	OEIS	004	OEIS_004	1	OEIS_004_Q1	Repeating lytten Probability Virsian's Model and Separating System Probability Virsian's Model and Separating System Probability Separating Sep	In the TW model laws changes in pollumemore through the body visitable believes codage concentree and the authorized continuous present for an extraction of the A PURIO of them an pollume for an extraction of the A PURIO of them an pollume for an extraction of the A PURIO of them an pollume for a PURIO of them and pollume for the through the antique content model double and the antique for the antique content model and the antique for the ant	Colin Lang	5/4/2023	5/9/2023	5@2023	httess://www.ess.ame/age_athibd/common.hadd/six http://www.gorgiesedess/satural- disaster/mildfras/edifferensigation- glas/viderense-doss/2022/2025_004.pg	٥	N/A.	92.1	Public Safety Power Shatelf	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Decisions the Need for a PGPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regastring EPSS in IPW Model PROE discusses to ignition Probability Weather (IPV) Model on p. 763 of as VMP: A. How does to PW Model analyse and consider categors from EPSS (is. differentiating unity in completed)? b. You does the IPW Model account for EPSS-enabled circular?	The CPVE VPV mote down or differential between closes has the for Ywan EFESS containd consent, Phe EFESS program is not expected to create different consequence (co.ung secting vorter period and years on these containing the Mountaining to Mayor and the CPVE was fully referred out. The congest the dot to Normalize the CPVE VPV model is to be seen section (in a close of the CPVE very long to	Colin Lang	5/4/2023	5/9/2023	59/2023	httos://www.nge.com/nge_plobal/common/adfu/us fety/emergency-properedness/nutural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/DES_004.zip	0	NIA	92.1	Public Safety Power Stratoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	CEIS	004	OEIS_004	3	OEIS_004_Q3	Regularly, bits Acad Region for Employers Properties.  Frenches in most secure And Article Regular from Resultance years greated by foliating exercises.  * Table 3-D Processor Taxwery  * Particle Resultance Foundation Control Conf. (Operations  * Particle Resultance Foundation Control Conf.) Operations  * Particle Resultance Foundation Control Conf. (Operations  * Particle Resultance Foundation Control Resultance Foundatio	The confidented deschirents are being provided portant to the encompanying confidentially descisation.  A filler Active Reports are not created for Personnel Touring, varieties for the first settler in Table 19-20.  Charless set administration (APP Charmony/CES) (APP CharmonyCES) (	Colin Ling	5/4/2023	5/9/2023	5/9/2023	https://www.aps.com/aps_plobal/common/adh/as http://marsenics.orgesenboss/natural- disaste/halffees/addfm-mitigation- elan/reference-docs/2021/DES_004.sta	2	N/A.	84222	Emergancy Preparedness	Personnel Training
330	CEIS	004	OEIS_004	4	OEIS_004_Q4	Regarding Customer Group in PRIS Citycolan PS-05 in Infellige Sequence PS-05 in Infellige Sequence PS-05, ITSEE Season that shall be not be continued in Infellige Sequence PS-05, ITSEE Season that shall be not seen from the continued in Infellige Season that the second seen of the Season that shall be not seen of the group of customers that PCME in focusing out?  In Virtual is the sale of the group of customers that PCME in focusing out?	In the difficult is seemed of funders were for PMPs, metal in bearing within a contract of contract of the con	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.age.com/age_global/corrmon/ash/us fats/emergency-presenteess/natacis/ disaster/ashffens/ashffen mitigation- elan/reference-docs/2021/0RS_004.sis	0	N/A.	853	Community Outreach and Engagement	Engagement With Access and Functional Niveds Populations
331	OEIS	004	OEIS_004	5	OEIS_004_Q5	Regarding Assure of Control and Financian Table Regarding (FT).  The Second Table Second is the Improve heart between cell devoley fleat, dipply or deciding (in non-heast fleat) and the Second Table Second	The conditional association is being product proved to the accompanying confidentially decidentially and confidential product the designation frequency in Confidential product and Providential Production for the confidential production frequency in Confidential Production and the production of the particular of confidential production and production and confidential production and official production and confidential production and official production and official production and official production and confidential production and official produ	Colin Lang	54/2023	5,0,2623	5/9/2023	https://www.pg.com/apg_global/common/adh/au bstv/amergency-presentedess/natural, disaste/neit/fres/yeldfin-emitgation- glasn/reference-docs/2023/DES_004.19	1	N/A.	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	OEIS	004	OEIS_004	6	QEIS_004_GB	Regarding Entweed Vegetation Management is Provided to Information Management in Provided to Information Management in Provided Management The Management Th	The Part of the Control of the Contr	Colin Liang	5/4/2023	5,9,2023	5@2023	State Library data services a deliciones consciones confederates de la conscione del conscione confederates del consciones confederates consciones confederates consciones confederates consciones con	1	N/A	82228	Vegetation Management and Inspections	Discordinal Programs
332	céis	004	OEIS_004	O(a)	OE18_204_OR(q)	Regarding Enhanced Vegastation Management as Proposale Fee Missioning biles one Personale Fee Missioning biles one Personale Fee Missioning biles one Personale Fee 4 PTD Mark Completed 4 PTD Mark Completed 5 PTD Mark Completed 5 PTD Mark Completed 6 PTD Mark Co	As most file is a warmer or required to 1990 Processory (1922, pp. 400, 15, 500,000 pp. 1 controls to the office of foreign primate internal forei	Colin Liang	5/4/2023	5/15/2023	5/15/2023	Vitres Foress any semilary stocked immensional health on health commence are supposed and substituted and administration of the commensional substituted and administration of the administration of the commensional substitute of the commensional sub	٥	N/A	82228	Vigilation Management and Impactions	Discribinal Programs
333	CEIS	004	OEIS_004	7	GEIS_504_G7	OF Register's Teleprinary Transporter Counted Changes Population Set Borning and Population Counted Changes Population Set Borning and evaluation-counted conteges by mode of finders in the PPTD between 2015 and 2022 Lineary Counter Counte	POLE does not capture the NFTO term in capture sepons therefore the data being provided correct be filtered to copy include capture that NFTO term is as attractive. With "Accompting the NFTO term in Capture than the copy include capture that the capture of the NFTO term is as attractive. With "Accompting the NFTO term in Capture than the capture of the NFTO term in Capture than the capture of the NFTO term is attracted to the NFTO term in Capture than the capture of the NFTO term is attracted to the NFTO term in Capture than the capture of the NFTO term is attracted to the NFTO term in Capture than the capture	Colin Lang	5/4/2023	5/9/2023	5@2023	States Florica pp. services a state from mon-fresholds.  Solicitation proper described in the described distribution of the state of the solicitation of the solicitat	1	N/A	Appandix D	Appendia D - Ansia for Continued Improvement	AC POSE-20-25 - Progression of Efficiences of Entertains of Entertains of Entertains John State Contracts Budy

334	cess	004	OEI8,004	8	OEIS_004_OB	Appendix y sygmann haman Maganach y PEPS	POLE I transprise des doutes les alles diples appropries avier d'amagin se l'autreil des pareilles ent l'equités propriés avier d'amagin se l'autreil des pareilles ent l'equités propriés de l'appropriés à l'approprié	Colin Lang	5/4/2023	59/2023	5/9/2023	States Alexan and activities a debt discourse which is destroyed an activities and the contraction discourse definition and the contraction allocation and the contraction and the contraction and the contraction are destroyed in the contraction and the property of the contraction and th	۰	N/A	922	Public Salesy Prover Shaket! Mr	esthed bland to Compare and Evaluate we flower Communities of 2009 and Modellines
335	CEIS	004	OEIS_004	9	OEIS_904_Q9	Regarding Coordination with Chart Utilities an PEPS Wind Thrashcular in part of the PEPS	A The James (Control Control C	Colin Ling	5/4/2023	5/9/2023	5/9/2023	https://www.gps.com/sps.global/common/gdh/, brty/mespancy.grapserbesst/absoul- disaster/anditional-width-antipation- glass/reference-dest/2023/015, 004 ap	1	N/A	Appendix D	Appardis D - Areas for Continued Improvement	ACI PQ&E-22-31 - PSPS Wind Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Registing Tree Fall-In and PSPS. In its response to ACP PGSE-22-31, PGSE states "based on collaboration with the joint IOU learn, one of the biggest hazards during PSPS event in the potential for the fall into lear (p. 556). a. Explain" one of the biggest hazards during PSPS event" in terms of risk (e.g., Bielibood, consequence).	Based on PGEE's in review of potential gridino events during a PSPS event, vegotation related hazards pose the highest risk in printions. Please enference Table 5 and Table for the Quarterly Data Report PGAE submits to the OEIS, where sail of the significant are listed, including those that pose the highest risk for ignition. PGEE the incorporate the settle potential and vegotation size in the IPSPS guidance (Cleastophic Fire Probability CPP). Please see VMEP Section 9.2.1 "Risk Thresholds and Decision-Making Process that Determine the Need for a PSPSF or additional information research PGEES CPP.	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ppc.com/ppc.global/common/odfs/su fett/femesterncy-preparations/instrust- disaster/wildfines/wildfire-mitigation- plan/reference-docs/1023/1085_004.sip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
537	ces	004	OEI8,004	11	068,004,011	portation devices.  (in the procedure for collection of procedure to the procedure for collection of the procedure for the procedure for the procedure for the procedure for collection of the	Vacations  Out  College Colleg	Colin Lang	5/4/2023	5/19/2023	5/19/2023	When I have an emining a dided innormal deft in the state of the state	1	N/A	71.4	What've Militagation Strategy Development	bleedlying and Evoluting Miligation Indicates
236	ons	004	OEIE_004	12	OEB_004_017	Regarding the PGEE forements for PGEE, PGEEPS and PGEEPS At one authorized, describe the The sections for that on more PGEEPS, PGEEPS and PGEEPS At one authorized, describe the Commission of the PGEEPS and PGEEPS At the PGEEPS AT OF THE PGEEPS AT OF THE PGEEPS AT TH	The County of th	Colin Lang	5/4/2023	5/16/2023	5/16/2023	Saless Livens agas seminger, alded common heigh he dels demograces agas set mass har sold a distribution height on addition and action absolutions date. 2011 1015, 1014 ag absolutions date. 2011 1015, 1014 ag	0	N/A	62	New Made dealings and Assessment	Раз Анаўсі і Рамансіі.
339	ces	004	OEIS_004	13	OEE,004,013	Section 1. The control of the contro	In exponenting to the manufact ("Calle an inclination with the own "Equip" we discussed in the control of the c	Colin Lang	5/4/2023	5/23/2023	5/23/2023	hattes Livens agas semingar, attided common height ha dash emergence are sessed mess hat used a distribution height on a fifth on antiquation, attitude to the common service of the common service of attick the common service of the common ser	1	N/A	Appendix D	Appendix D - Asses for Continued Improvements A	CI POSE 22-33 – Progress on Filing Asset Severtony One Orga

340	ces	004	OER, 894 14	14	OEB,594_014	Regarding PGAE's Use of Domes of Conductor Delanction (PCD) and Partial Virlage Delanction (PVD) in Protein See year update complexed on making invesses does to DCD schooling.  In Proceedings of Conductors and See year of Conductors (PVD) in the Conductors of Conductors (PVD) in the Conductors of Conductors of Conductors (PVD) in the Conductors of Co	Lobus are of May 4th year 2021 for 2022 2021 DCD Collegue.  If I magging have considered with Children sealer of Table 6 of the 2022 Oct Chamshr (shee Migrae).  If I magging have considered in sealer and part of EVES TOCK is an admitted problem of the considered in the considered i	Colin Lang	5/4/2023	5/9/2023	58/2023	Sillent France and commission global commons both for Grante for Stiff and odd fifty or at automotic global reference data 2004 Vert 4, 204 da and common data 2004 Vert 4, 204 da	۰	N/A	81230.1	Grid Design and System Newburng	Downlad Conductor Devictor Devices
341	oris	004	OES, 894 11	15	OE8,694_015	Regarding Facability Comments PACE intelligence or explanation from. If and, facability comments impact the discission making of its World's provinces. The Sand Anderson of the Comments of the World's provinces of the Sand Anderson of the Comments of the World's provinces of the Sand Anderson of the Comments of the World's provinces of the Sand Anderson of the Comments of the Com	AGES described deplaces in this required to the security of the required controlled problem.  AGES described to the security of the security o	Colin Lang	5,4/2023	5/9/2023	56/2023	States Francis gas com lega ultidad communa ligati lui Guntari sellitimo selliti er capitali gianti eri sellitimo selliti er capitali gianti eri sellitimo selliti er capitali gianti capitali eri sellitimo sellitimo capitali eri sellitimo sellitimo capitali eri sellitimo selli	1	N/A	Appends D	Appardia D - Anna for Continued Improvement	AC POSE 22.34. Resin Process of Prioritizing Wildre Miligations
342	ons	004	OEH, 894 14	16	OE8,594,016	Regarding Effectiveness of EPSE.  In Proof the formation and collections used by POSE to deserow the sufficiences of EPSE.  In Proof the formation and collections used by POSE to deserow the sufficience and exist of the course POSEs and properties are desired about the surface of the course POSEs and properties are desired about the surface of the course POSEs and properties are surfaced and the course from define no integration. They desired also reduce assert exemperator desired endopoints.  They desired also reduce the course of the post of the reduce assert exemperator desired endopoints.	The control of the comment is found in the control of the control	Colin Lang	5/4/2023	5/9/2023	5/9/2023	Sillient Flowers and commission and definition common both for distract and fill and sold affice and authority also before the contract of the contract and also before the contract of the contract and and also also also also also also also also	2	N/A	81833	Old Dasgn, Operations, and Materians	Protective Equipment and Devices Belletings
343	ons	004	OES, 894 11	17	o68,894.017	Regarding PCAE's Undergrounding Program is Thronis the considence for an extra section of the 2022 VMP+ vs. 2023 VMP+ undergrounding scope for 2022 in Possible in any continuous great of the section to improve recognition and improve the continuous great of the section of the Possible in any continuous great of the section of the sect	THE AT THE AND ADMINISTRATION OF THE ATTENT	Colin Lang	54/2023	5/9/2023	5/10/2023	Dates France and some state of contract and the france contract and the co	2	N/A	8122	GM Despried System Hardwing	Undergrowning of Electric Lines and/or Equipment – Distribution
344	TURN	012	TURN_012 1	4	TURN_012_Q1	1. Please confirm that the Empirical Walders that Speece Efficiency (SWRSE) and Walders Feasibility Expenditures (SWRSE) and Walders Feasibility Expenditures (OWE) measures decisionated on page 566 of PCAES, VMDP.  a. No only substances by VMSE this configuration projects, and advantage of the SWRSE of	Of Year.  Oranted, The instear of administing SIMMEE and WYE was to support the askection (If We agree with a work in a settle askection, with additional celefication due has the VIET common and way with a work in a place of the celefication due has the VIET common as used askection of the Common and the progress of the VIET common as used askection for the common will be placed undergrowned. During the desided progress and undergrowned to the VIET common and and the common and the VIET common and the VIET common and the VIET common and the VIET common and viet common	Tom Long	55/2023	5/11/2023	5/11/2023	https://www.aps.com/aps_plobal/common/ads/ya stv/smargano-presenthess/subsust. disaster-buildings-sub-affer-subsusta- plan-furfurence-discs/2023/TRINS_012-sin	0	N/A	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PG8E-22-34 - Revise Process of Prioritizing Wild're Mitgations

345	TURN	012	TURN, 012	2	TURN, 912, Q2	2. Comparing the solidise entigration work proposed on POAE* VMDP with the solidise entigration work proposed on POAE* VMDP with the solidise entigration work proposed or POAE* VMDP with the solidise entigration exchanges and the poar 2002 CMT (A.2.1 of CMT) and p	The data is better than 1 and	Tom Leng	58/2023	5/12/2023	5/12/2023	Nation Chancer and security in added determined by the Section Sec	0	NA	72.1	Wildle Migato Grang Developmen	Overview of Militigation Inflatives and Architics
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division]_004_01	Some special CPUT reportion by their case SPTV is cover data as a solutive for 2014 2021. The cover data are an appropried that are denoted that an intervent for England common and the sequences and extended that are the control for a sequence of control to control for cover and cover and cover and cover an accordance and cover and cover an accordance and cover and cove	Please file for Invagancie information salestein as VMID-Dascovery0023, DR, SPO_004- 00140401, but 1.  The control of the Con	Henry Sweat	55/2023	5/19/2023	5/17/2023	https://www.aps.com/aps_plobal/common/adh/us dast/wrangency-crospedense/natural; dissate/nit/linea/addific-mispation; plan/reference-docs/2023/SPD_004.sip	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-66 – Addressing Incresse in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	is addition to the data requested above, please add the following data orderers for each ignition:  1.9ETEC -Clearly each system as whether it was boated in a "Zone", ""Time" 2" or "Time", "O" "Non-FTD"  2.7EP Potential force," Provides the Time Potential below for the boated on the day of each potential.	Please that the supposed information administration are "MINE" Discussion (MIS 2014, 2014). 2014.  Only (MIS 2014). 2014.  In the supposed information in information contained. In the supposed information in information in information contained in information in i	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.nps.com/nps_global/common/selfs/tu- hts/strategrose-presentence/material, disaster/selfsen/selfs-ningston- pless/selfsen/selfs-ningston- pless/selfsen/selfs-ningston-presentence/selfs-ningston- pless/selfsen	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-46 – Addressing Increase in Rask Events
348	CPUC - SPD (Safety Protoy Division)	004	CPUC - SPO (Safety Policy Division)_004	3	CPLC - SPD (Safety Pulsy Divisor)_004_03	Provide the total number of cross mile days for each Fire Printed bodes using par year starting in 2014.	Comments of the Comments of th	Herry Sweat	552023	5/19/2023	5/17/2023	hiten Janua aya ceninga gishal kemmon bebhila Seninkemannin sarasa diseninkelada di diseninkema den 2011 890, 008 dia diseninkema den 2011 890, 008 dia	0	N/A	83.8	Studental Awareness and Forecasting	Five Perturbial Indias
349	CPUC - SPO (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	4	CPUC - SPD (Ballety Pulscy Division)_004_04	Provide the bold rundor of days per year for each Fire Provided Index storing for each Fire Index Assa saving in 2014.	The analysis was complemed by counting the American diags with Prin below. As as Prince and that Shares and The American diags with Prin below. As as December 2012 of the American diagnosis of the American diagnosis of the American James 2012 of the American diagnosis of the American diagnosis of the American point and the American diagnosis of the American diagnosis of the American 2014 May No. 2018 DT No. 2014 May No. 2018 DT No. 2014 May No. 2018 DT No. 2014 May No. 2018 DT No. 2017 HOST DT 2018 AND AMERICAN DESCRIPTION OF THE AMERICAN 2017 HOST DT 2018 AND AMERICAN DESCRIPTION OF THE AMERICAN 2017 HOST DT 2018 AND AMERICAN DESCRIPTION OF THE AMERICAN 2018 DT 2018 DT 2018 AND AMERICAN DESCRIPTION OF THE AMERICAN 2018 DT 2018 DT 2018 AND AMERICAN DESCRIPTION OF THE AMERICAN 2018 DT 2018 DT 2018 AND AMERICAN DESCRIPTION OF THE AMERICAN DESCRIP	Herry Sweat	58/2023	5/19/2023	5/17/2023	https://www.asp.com/sps_disblu/common-furbills/ bit/emscrance-presentations/collection- distants-buildings/collection-colleption- plan/ruference-doss/2012/3/PD-004.nb	o	N/A	83.8	Strational Assistances and Funcasing	Fine Potential Index
330	CPUC - SPO (Slafety Policy Orision)	604	CPUC - SPO (Safety Policy Division)_004	5	CPLC - SPD (Salley Pulsy Dislated_004_06	Provide the last runder of cred roll-days for each File Prevaled holes rating in the IMTID per year starting in 2014.	The service of the control of the co	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	https://lecum.aps.com/ups_atable/frommon-bells/six describengency-properties/shifted- distance-bells/six-old-records-shift- distance-bells/six-old-records-shift- glashindennos-don/2011/690,056.da	۰	N/A	82.8	Studenti Awarness and Forecasting	Fine Potential Index
351	CPUC - SPO (Safety Policy Divisions)	004	CPUC - SPO (Sulley Policy Division), 504	6	CPLC - SPD (Salesy Pulsy Disease), 264, C6	Equien two the obly is commissing to the effect of weather and but conditions when continuous data to preferences would year on gratinos estation to changing weather and final conditions pure over your	In growth of the desired by the control of the cont	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	Stites from any comings, plotted incommunications of the communications of the communications of the communications of the companion of the communications of the companion of the communications of t	٥	N/A	83.6	Shuldonal Awareness and Forecasting	Fire Princetal Index
352	CMPA	Set WMP-24	CliPA_Set WWP-24	1	CalPA_SetWMP-24_Q1	In advance is your response to Constitut II of CR CARAdocoses POE-20237959-Fit, on the excel presidence IPSE Concessy 2022, DM, 016-001 Makkot.  1998 Concessy 2022, DM, 016-001 Makkot.  1998 Concession projects that have no adjacent control test.  1998 Concession projects that have no adjacent control test.  1998 Concession projects that the control test of the control with CH to US convention projects.  1 Main (or freezing) (v)	The deficience distantions of country of the property of the country before the country of the c	Holly Wehrman	5@/2023	5/12/2023	5/11/2023	https://www.ags.com/ags_plobal/common/adh/as data/enrarency-consessedorss/natural- dasseter/linearies/addition-linearies- disaster/linearies-data-data-linearies- plan/seference-docs/2003/CalAdvocates-028.aig	2	N/A	8.1.22	Grid Design and System Herdering	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 POI date the machine 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.ppe.com/ppe.global/common/adh/sa fety/emergency-preparedness/natural- disaster/widdfress/addition-mitigation-	0	N/A	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Ubdates to HFTD.
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No.5_G2	is the five-grained POI distribution is result of the localization of specific historical outgate, characteristics of assets or anxietyment, or body?	In this grain is factor, place; contains in data, between registrong points; in POEE, in the model copie, as a model of firely registron consistent, socializing and influencement of environmental destinant. Place are POEE, as registron to Quantition of 40 th Data Request for an equipment of the behalf of designs may influence fine— in a proposal to Quantition of 40 th Data Request for an equipment of the behalf of designs may influence fine— the model of the size points in MORN ADD COLD ATTA pass pass's positions of the model does and below the left of this that can be a position of the points of the points of the points of the points of the size of the points of	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pgc.com/pgc.global/common/pdh/su- https://www.pgc.com/pgc.global/common/pdh/su- fersylemagency-properdiness/-natural- disaster-publishess-ul-arille-methypation- plain/reference-docs/2023/MSBA_005-stp	0	N/A	641.1; 64.1.2	Risk Methodology and Assessment	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_Data Request No. 5_03	Which of the following characteristics is become or suspected to contribute to the fine grained localization of POI shown above, set of the degree is Time density and supply is Time density and supply is Asset Time.  Asset Time.  Asset Time.  Asset Time.  Asset Time.	The date representing the leven lateral primare a through a sill contribute, in verying degrees oppositing on foundation and companying, but the fire-green decolations seen and PASE is als mandering departies, but charged the productive promised by several primary and	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.nes.com/nes-global/common/adh/sus- fest-viernessency-componenties/instural- disaster-instifficus/publise-mitigation- plan/inforence-docs/2013/MGRA_005.stp	0	N/A	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospanial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

356	MGRA	Data Request No. 5	MGRA_Data I	Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized cultage" effects, if a vehicle were to collide with a utility pote and cause an outage in the boundary of the image above, and if the PCI were to be recalculated, would de a wear where the outage occurred show an elevated PCIT Or would conversely the incremental recessor sits of whothe collision outage be generally distributed over the ermis infraction, or a person of the latescape?	This type of cutage would be classified into the Contact From Object "third party which" sobset as listed in Table PCAE- 6.2.1-1, in railly, a single accident does not have very much sway over the third-party which model on way or another because there are fundated of historical exest always corrolled by the result. However, we can say that the additional data point would enhance the PCI in locations that share the same constitute internationals as the accident location. So, are resulting adjustment would croll be calculated by the scient force, the thirty would not be present even from the product of the product	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.nge.com/gge_global/common/adfs/ss faty/armagency-preparedness/natural- disaster/wildfires/addifire-mitigation- plan/reference-docs/2023/MGBA_005.sip	0	N/A	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 I	Request No. 5	5	MGRA_Data Request No. 5_Q5	Are free weather winds included in the WDRM /3 POI model in any other manner than that described in WDRM /3 editionation, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Incidions atthat.  Yes, In WiDRM vt., 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 or the water of conditions are also promised in the consequence calculations in WIDRM vt.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pse.com/pse_global/common/pdh/sa fetv/emergency-creparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	641.1,641.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
358	CaPA	Set WWP-25	CulPA_Se	t WWP-25	1	CuPA_Su WWP-25_01	This who even to Lawren's the date in the date of the	Photos are "RMP Chromory (223, CM, Californiates, 205-0001 Abb0 Lates" for elementario regionalism in Samo (6)-40.	Holly Wehrman	5/11/2023	5/18/2023	5/18/2023	State of faceur ages comings a global common heith; as State of faceur ages comings a global common heith; as State of faceur ages ages and common common ages state of faceur ages ages ages ages plant inference also a 200 3 fold decreates, DES age	1	N/A	QDR	NA.	N/A
359	CEIS	005	OEIS	_005	1	OEIS_005_Q1	Regarding Mean's Survey response to Sec C 1.2 Classifice #8 Regarding Sha Mean's Survey responses to Section 6.2.2 Classifice #8, POEE awarened "year", What sections of surveys Surveys and response to Section 5.2 Classifice #8, POEE awarened "year", What sections is surveyed to Section 5.2 Classifice #8, POEE awarened "year", What sections #8, POEE awarened "year", What sections to differ year of 20°PT 9.2 is discussion in contained in other documents, provide those and clarify what sections the discussion is contained in.	The COPP (SECTION, automotes as long provide privated to be consistently upon the consistent to the consistent to the consistent to the consistently upon the consistent to	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ppa.com/ppp_global/corrmon/pdb/sa fstylernespency.propuedness/natural- disaster/militeral-vellers-entigetion- glan/reference-docs/2023/085-095-sip	3	N/A	Maturity Survey	Matarity Survey	Maturity Survey
380	OEIS	005	OEIS	_005	2	OEIS_005_Q2	Regesting Maunity Survey responses to Sac. 6.1.4 Quastion 62 Regesting Na Makin's Survey responses to Sac. 6.1.4 Quastion 62 Regesting Na Makin's Survey responses to Saction 6.1.4 Quastion 82, PG&E servered "yes" that an external their party evaluation in controlled everying few spec	of soles freshinden, and incrinomistic areas.  Politic conducts instrugated reseasings with pairties after prevent, elected officials, incrinding and prevent prevent, elected officials, incrinding and prevent preve	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/se fety/emergency-properedness/natural- dissater/witdfress/witdfre-mitigation- plan/reference-docs/2023/0E% 005.xip	۰	N/A	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OEIS	_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Quastion 67 Regarding the Maturity Survey response to Section 6.1.4 Quastion 67, PG&E arrowered "yes" that Subject Matter Expert (SME) perform review and evaluable in plan receipt five years. Plaste provide a copy of the most recent SME evaluation(s).	cate of for additional information researches the CEPP invition.  POASE conducts must invitive with 60% block thater Expents to evaluate the CERP and its associated functional and hazard specific summass. The process for this annual wineview is documented in YMMP-Discorptica) DR, CEIS, DOS-0000Abc101COMF pdf Please rock, thase review assistance in YMMP-Discorptical DR, CEIS, DOS-0000Abc101COMF pdf Please rock, thase review assistance are considered working meetings and do not essuit in a formal evaluation or resort.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/0815 005.zip	1	N/A	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN	L013	1	TURN_013_Q1	1. Fallwags got in TURY CR 17-30) and VAEC in represent 1. Fallwags got in TURY CR 17-30) and VAEC in represent 1. Fallwags got in the VAEC Revenue of the second price in VAEC in model allow 17-20 contributes in the 30-20.  In a survival segment, and data in East that experience in 20% involvability Please sprise. Please provide 1. In a survival segment, and data in East that experiency are represent 1. In a survival segment, by the 30-27 in greater that 20% involvability Revenue sprise. Please provide 1. In a survival segment, byte door 27 in greater that of the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% involvability Revenue sprise.  1. In the survival segment in the 30-20% invo	As factors decidated or mode.  As the Top 20 process of a surface of contract angine on a dependent on the number of conduct angine on anything in each of the Top 20 process of	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.sps.com/sps_plobal/corrmon/acth/us driver/semerance-presentered-natival- driver/semerance-presentered-natival- driver/semerance-presentered-natival- glass/indexence-docs/2023/TURN_033.sig	0	N/A	8.1,2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Grean Power Institute (GPI)	602	Green Pow (GPI)	er frashba	3	Green-Preventinates (GPL,502,01	Plaste prode:  The militer is recoved in each plan from 2018-2022 and the program under which the removal account of the militer is recoved in each plan from 2018-2022 and the program under which dark the removal account of the program of the militer is the removal account of the program of the militer is the removal account of the program of the militer is the removal account of the program of the program of the removal account of the program of the program of the removal account of the program	Records  2023 207  2023 207  2020 20	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	totas (rever apa comigas "Coldel common lychthole Molimanes para parametera habitatili. distanta habitatili oda in a signisma alanda demana dana dista kan "Col kar alanda demana dana dista kan "Col kar	٥	N/A	82224	Virgidation Management and Imprections	Tree Removed annextry
384	Green Power Institute (GPI)	002	Green Pow (GPI)	er Institute _002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line miles PGSE will perform trimming on to achieve enhanced clearances (+ 12').	LEAST and approximately ADDIO FET DE and FETAL Plants in TOTAL principle reproprietable and program an	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fotty/emergency-preparedness/natural- disaster/witdfress/witdfire-mitigation- plan/reference-docs/2023/091_002_rip	0	NIA	8233	Vegetation Management and Inspections	Cleanance
384	Green Power Institute (GPI)	002	Green Pow (GPI)	er Institute L-002	2(a)	Green Power Institute (GPI)_002_02(a)	Plase proofs the number of distribution live miles PGAE will purform termining on to achieve enhanced classements (* 172)	Rub 35, Approach E, und POAE Distribution Standards selection selection and "Lock or stand idensines at time of time in High Po-Tave Standards (PFI) pOAES also selected first increases at time of time in High Po-Tave Standards (PFI) pOAES also selected first increases (PAES in under the poace of time in the poace of time in the possible. For these same, POAES in under the poace poace from time in the makes are inversalled by ACOS OFT POAEPSA crount miss within POAES service.	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://www.pae.com/assetu/pgo/docs/outages- and-safely/outage-preparetness-and- support/GPL-002 sip	0	N/A	8233	Vegatation Management and Inspections	Clearince
385	Green Power Institute (GPI)	002	Green Pow (GPI)	er Institute L002	3	Green Power Institute (GPI)_002_Q3	Plasse proofs any outling quantitative maters (e.g. kig, nuclaborats, etc.) on the total amount of viogistation management wester (or insuland) produced such year from 2000 – 2002, will be arrestal amounts that are interpreted of an experity lections, words, because heldings or define fundament.	PAGE flow on leak sepatetion merapeness. "When I does live of Vallagragems. Verypation messagement" waster data is throughout the property of the property of the property of the property of the very property of the ver	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ape.com/ape_slokel/common/adth/se_ fsty/emerency-creamefense/natural- disaster/evidfines/artifice-misterion- glass/reference-door/2021/091_00_sta	0	N/A	8.23.2	Vegatation Management and Inspections	Wood and Slieh Management
366	Green Power Institute (GPI)	002	Green Pow (GPI)	er Institute _002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.	We do not tack customer requests to retain woody biomissa resulting from Vegetation Munagement activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/use_slobial/common/odh/se_ fety/emergency_preparedness/natural_ disaster/sriffines/selfine-mispation_ elan/references/2023/038_002.in	0	N/A	8232	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Pow (GPI)	er Institute _002	5	Green Power Institute (GPI)_002_Q5	Phase decribs curser agreements and any recent (2011-Present) communications with state and federal approximations provided and state homogeneous process on state and federal lands, respectively.	has LS Press Service (DEPS). Does not if each Management (ALI), National Plus Service (PPS), and California Service (CAPS) have been about the open companies of the properties of the proposals of the proposals of the proposals of the proposals of the properties of the proposals of the properties of the properties of the proposals of the properties of t	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.gps.com/pps-global/corrmon/pdh/sa- fety/errespency-preparedness/natural- disaster/witifires/widefire-mtigation- alan/reference-doss/2013/RBI_502.ep	0	N/A	8232	Vegetation Management and Inspections	Wood and Sliish Minagement
368	MGRA	Data Request No. 6	MGRA_Data I	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 unaissed to the DOutageID that it loss in its outage data provided is a resist of DR1. Please provide the file sent in reportee to DR4-05 as soon as possible.	*WMP-Discovery2023_DR_MDRA_008-2001Atch01.stax* contains a new column called *DOutagelD** that will align with the same cutage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/smergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA 006.sip	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
389	MGRA	Data Request No. 6	MGRA_Data I	Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "ciase" attribute to this outage file.	WMP-Discovery2023_DR_MDRA_006-2001Alch01.stsx* contains a new column called *Dasic_casee** as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pec.com/pec.global/common/adh/se fety/smersency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MdRA-005.sip https://www.zec.com/pec.global/common/adh/se	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data I	Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewise, please add a 'cause' attribute to the outage data in the GIS files issued in response to MORA DR1.  Alternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	WWP-Discovery2023_DR_MGRA_006-Q01Atch01.stax* includes both "basic_cases" and "DOutageID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.psp.com/ose_stops:/common/se_ fety/emergency-oreparedness/natural- disaster/widfines/widfine-mitigation- plan/reference-docs/2023/MdRA-005-sip https://www.psp.com/ose_stobal/commons/ndfs/se_	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data I	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 lenz 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	Setylemergency oreparedness/natural- disaster/witdfres/widdfre-mitigation- plan/reference-docs/2023/MGRA_006.sip	٥	N/A	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 - 9PO (Salley Proley Division)	cos	CRUC. SPO (Salety Policy Disease), 505.	CPUC-SPO (Statesy Policy Shissons, 656, C1	I Rugarding sents between it 17565's subsequencing gold lead range migration initiation projects, and in calculating cost efficacy and project feasibility as described in the 2022-202 WWF (9-54) and p. 505 (b), to describe for the 2022-202 WWF (9-54) and p. 505 (b), to describe for the 2022-202 WWF (9-54) and p. 505 (b), to describe for the 2022-202 WWF (9-54) and p. 505 (b), to describe for the 2022-202 WWF (9-54) and 2023, to the 1671D, one 1671D, and analysis of the 2022-202 WWF (9-54) and 2023-202 WWF (9-54) and 2023-2023-2023-2023-2023-2023-2023-2023	with believe to the Signature Processor of Signature Sig	Kavin Miller	5/15/2023	6/12/2023	6/12/2023	Security and another distriction which the description of the descript	1	NUX	8122	Old Disign and System Northching	Undergrounding of Electric Lines welcher Egypneut - Dubbsudies
373	CPUC - SPO (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_000 2	CPUC - SPD (Safety Policy Division)_005_02	2 Phrode the utility cost estimate breathore for undergranding per mile. Prode the cost estimate in a convery cast cost-estimate format (e.g., Universel). If the utility case affiliered forms, prode remail documentation on the format to SPO can released the cost estimas.	Please are for following bits for each consequence assistant constitution control and or an extra and an extra an extra and extra an extra and extra an extra and extra an ext	Kevin Miller	5/15/2023	6/12/2023	8/12/2023	https://socra.pps.com/spp.ghthal/commons/selfs// Stylemegrany-preparedness/natural- gistate/natifice/sylemegrany-preparedness/natural- gistate/natifice/sylemegrany-prepared- gistate/natifice/sylemegrany-prepared- gistate/natifice/sylemegrany-prepared- gistate/natifice/sylemegrany-prepared- gistate/natifice/sylemegrany-prepared- gistate/natifice/sylemegrany-prepared- gistate/natifice/sylemegrany-prepared- gistate/sylemegrany-prepared- gistate/sylemegrany-prepared- gistate/sylemegrany-prepared- gistate/sylemegrany-prepared- gistate/sylemegrany-prepared- gistate/sylemegrany-prepared- prepared-grany-grany-grany-grany-grany-grany-gra	o	NASA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines andler Equipment – Dealthulion
374	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 3	CPUC - SPD (Safety Policy Division)_005_Q3	3 Here is PGEE incorporating subsurface velocitity (e.g., encourating had stock, stopes, or other conditions presenting significant, hybrical obstacles) into undergrounding cost calculations? Provide an example.	PASE receptions the abbundless witholky contribute to undergrounding cost but do see not incorporate appoint, abundless withy focus in this propriet cost. See a specific abundless withy focus in this provides cost in For configurate or set, cost associated with substrates working by our ceptured at the substrate appoint of the see a s	Kevin Miller 2-	5/15/2023	6/12/2023	6/12/2023	https://www.npc.com/npc.global/common/adh// http/emergency-reparedness/natural- dissate-wildfood-wildfoo- glan/reference-docs/2023/SPD_005.zip	0	N/A.	8.122	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 4	CPUC - SPD (Safety Policy Division)_005_Q4	PCEE has stated bad Cultimos terroll depth requirements exceleded PCEE trench depth requirements. Now the state of the Cultimos terroll depth requirements and the cultimos terroll depth requirements and terroll depth requirements for 2023-2029 office and terroll depth requirements for 2023-2029 office and terroll depth requirements for 2023-2029.	FASE. The nemerous changes is not price in sour forecases instead to CET fines to work plan equations. The region of CET fines to not he cause in exceptionate to Off the agreements / 200 citat and in separated in the 2002 2000 foregrounding Uniques finals and the 2002-2005 / 1909, 200 citat cause in progress where Design finals are the 2002-2005 / 1909, 200 citat cause in progress where Country, it is makes up last the first the strateground creat draws present in our Country, it is makes up last the first the strateground creat draws present in our Country, it is makes up last the first the strateground creat draws from the country of the cou	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/i htty/amagency-preparedness/natural- disaster/widtfore/widtfore-mispation- plan/reference-docs/2023/SPD_005.zip	0	N/A.	8.122	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?	PG8E's undergrounding cost forecasts represent the capital costs to construct projects. Servine if it is not considered in these calculations, but is expected to be longer than overhaled lines. PGSE also expected that your deprounding distribution lines, PGSE's long-aim 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.ase.com/ase_s/obs//common/adh/s fety/emergency-sreparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2073/SPD_005.zip	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPO (Saflety Policy Division)	005	CPUC - SPO (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_06	Note in the estimated multiple for connection from overhead (CH) five to underground (IZ) like is g., 1.25 MM CH recovers to 100 MM (CH). As the contract of the CH is g., 1.25 MM (CH) and the contract one defined?  In the was it is estiblished as the accepted objected gravings for project planning purposes?	Accesses and discrease.  In the opinion of inflament convention of combased to underground integer (1-25) was tasked to subject makes or experise. In yell of 2227, KGAE completed a meant brease and the combast of the combast framework or produced and the combast framework or produced and the combast framework or produced depression yell. Or combast frame are self-or sub, and combast framework or produced from the first the combast framework or produced from the first the combast framework or produced from the combast framework or produced framework or produced from the combast framework or produced framework or p	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/nge_global/common/edfs// fstylermrenn-geoperdness/hatval- disaster/widfines/widdir-e-mitigation- glan/inference-docs/1018/8/PD, 005.xio	o	N/A	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - BPO (Sallery Policy Division)	cos	CPUC - 870 States Policy Descrip, 205	CPUC - SPD (States) Policy Discount, 205, QF	To glida projects completed to deja:  S. You is the to-leaderm of project comp par relia? SFO expects to sair the following components needs of the course, whospite SFO expects to pass the following components needs of the course, whospite SFO expects and the security of the course of the cours	whether the undergrand primary architects. The last all in cost put risk for sub-time primary in miles, the last was less as the cost put risk for sub-time primary in miles to the last was less as the cost put risk for sub-time primary in the last sub-time primary in the last sub-time appeared by a cost possible primary in the last sub-time appeared by a cost possible primary in the last sub-time appeared by a cost possible primary in the last sub-time appeared by a cost possible primary in the last sub-time appeared by a cost possible primary in the last sub-time primary in the last sub-t	Kavin Miller	5/15/2023	8/12/2023	6/12/2023	100gg i Iwwa gipi dimiyaga ishinki kummaniyidibib. Balkamani kuma ishinki kuma dimi (203,000,000,000,000,000,000,000,000,000,	0	NIA	8122	Grid Daspy and System Hardware	Undergrowding of Blanks Lives and or Equipment - Dishindon
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q6	Plasse provide WWF-Discovery0223_DR_TURN_007-Q001Asch01CONF-stix, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Total Livit Cost Part Mills (in SMI \$2.11 \$4.18 Phissis see "WMP-Discovery2023_DR_TURN_007-Q001Astri01CONF-xisx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_globial/common/pdh// fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	,	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Qa	9. On page 151 of the 2022-2025 WAP POSE takes that the WDRM of lighten source in POSE'S Helentrial righten to 2022-2025 WAP POSE takes that the WDRM of lighten to 2022-2025 (appearance) 2,200 CPLC-expending legisten in an expending 1,200 cm.  Describe the POSE is using the 1-100 cm. CPLC-expending legisten in an in modeling.  In Posside the 1-2022 cm. CPLC-expending legisten in an expending in the light in the 1-2022 cm. CPLC-expending legisten in an expending in the light in the 1-2022 cm. CPLC-expending legisten in an expending in the light in the 1-2022 cm. CPLC-expending legisten in an expending in the 1-2022 cm. CPLC-expending legisten in an expending in the 1-2022 cm. CPLC-expending legisten in an expending in the 1-2022 cm. CPLC-expending legisten in an expending in the 1-2022 cm. CPLC-expending legisten in an expending in the 1-2022 cm. CPLC-expending legisten in the 1-2022 cm. CPLC-expendi	a. The DCE Training lightion basis described on page 17.1 of DCET YMDF is used as a being light of the DCET of DCET of DCET YMDF in seed as a being light of the DCET of DC	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olan/reference-docs/2023/SPD 005.zio https://www.ppc.com/ppc_global/common/pdk.i/ http://www.ppc.com/ppc_global/common/pdk.i/ http://www.ppc.com/ppc_global/common/pdk.i/ disaster-heitiffices/enddire-mitigation- glan/reference-docs/2023/SPD 005.zio	0	N/A.	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Safety Policy Division)	cos	CPUC - SPO (Sides) Policy Division)_009 1	CPUC - SPO (Safety Policy Chinace), 200, O1	Ablar 8 may pointed out by SPD flow those appeared to be a discuspancy in the medicalitying soled to collection.     Ablar 8 may pointed out by SPD flow those appeared to be a discuspancy in the medicality control of the second control of the probably file most "medical" militage on the followers as a the effectiveness based on empirical data and cross sality for most "medical" militage of the control of the second control of the s	Third from the te unbettered and missipation of financianes as the incompleted in- completed the control of the	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	1989 J Trame pipe complete dicital (common pipells). But all may proportion of the dicital common pipells. But all may proportion of the dicital common pipells. But all references and cost 2027,65 P.D. 50 G. stg.	0	No.	8.1.8.1.5	Gid Design, Operations, and Maintenance	Protective Equipment and Devices Settings
382	CPUC - BPO (Salley Policy Christing	cos	CPUC: 1970 (Salesy Policy Disease), (1986 2	CPUC - SPO (Stating Pulsey Disease), 208, CS	2 POSE assend the POSE is addressing the rate from secondary lines and service drops in part of anyticing the secondary of the record and part of anyticing the secondary of the record and part of anyticing the secondary of the record and part of anyticing the secondary of the s	Technique de la companya del companya del companya de la companya del companya de	Kavin Miller	5/17/2023	5/22/2025	5/22/2023	20tes I innova also contribute distributionemente in the little of the l	0	N/A	8122	Gel Chapp and System Hardway	Undergrounding of Electric Lines and lar Equipment – Chief-Index

383	CPUC - SPO (Safety Policy Division)	607	CPUC - SPD (Safety Policy Division)_907	1 CPUC - SPD (Salesy-Po	1 37Ms figure of convent constitution (size of constants, maked of conducture, vallage and convent constitution), 2012.01 consuprates product contain term a manufacture, this model by preferred does POLE on additional types of convent conducting year war constall execut.	The COM INDICES, accordances as leaving provided parameter to the accompanies of control of the companies of control of the co	Herry Savast	5/17/2023	5/18/2023	5/18/2023	tates i feccus app. com/reps. (sided incommon health in Market institute per per per per per per per per per pe	3	N/A	8.12.1	Grid Design and System Hardering	Covered Conductor Installation – Desthibution
384	GES	cos	OEISL.006	1 0615.01	** Specimen of the Conference	confidencing individual continues to leave the parts of deep financiance of a financiance o	Culota Smrin	5/18/2023	5/23/2023	5/25/2023	Section of the contract of the		N/A	81.7	Open Wash Orders	NA.
385	CEIS	cos	OEIS_006	2 OEIS_01	Reporting PGES for the Respect.  A Provide for Scholarge of Respect (Scholarge Scholarge Scholar	The COMPLICATION, assistments are being provided pursuant to the approximate to the complication of the co	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.sps.com/sps.a/sobal/common/adth/s/ dest/semespency-seases/mess/setucial- destate-shallface/sat/affice-statucial- statics/semes-docs/2023/1045_006.iip.	2	N/A	NA	NA	N/A
386	OEIS	006	OEIS_006	3 OEIS_01	Regardiny PAGES asspores to TURN's Data Request P, Counter D. In For what of the critical segments listed in part (b), provide the following via Excell IN PET access 1. 809965 In Tessabeling source 1. Cold Tessabeling source 1. Violant scholing III. Vir all scholi	Please are self-articles and VIAPO-Convey/DED_COS_COS_COS_COS_COS_COS_COS_COS_COS_COS	Diskota Smith	5/18/2023	5/23/2023	5/23/2023	battes Javone are comfigee shibul foormon hoth Ja Situlesteepen est sees after sold statush, dissate du tiffees he of fifee emberation, gland reference-docal 7003 (705), 200, sp.	1	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
397	ons	607	OES_007	1 0055,00	and utilities comparison and the supposed of automates amonds for the alexands in the original comparison and the processing and three supposed, and three supposed, and three supposed, and three supposed in the comparison of the	Make No Mark To Egy collations when the "A sealer than excluded in the collation of the col	Alian Solomon	5/24/2023	5,99/2023	5/30/2023	Sangar Frances ages convolves a chiefed recommende belle Arie Maria terra ages ages and analysis and ages and all analysis ages and ages and ages ages ages ages ages ages ages ages	۰	N/A	846	Energiany Propositions	Customar Support in 1700/09 and PSPS Consequences
388	CEIS	cos	OEIS_008	1 CEIS,0	Regasting Vegetation Management Objectives in Table 8-12 of POLEE 2022-2025 WMP, it status that one of fix objectives is to "Dute	A. A mobility was frommer at the and that and not do come the a dath and not completed from and section and the analysis of t	Diskota Smith	5/25/2023	5/31/2023	5/31/2023	States Linears seps comings, sixtheli common shelfs ha Shelmens sense settem shellowshell common shelfs had shellowed to the sense shellowshell common shellowshellowshellowshellowshellow	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
389	ons	008	OEIS, 908	2 0665,0	Repeting Undergrounding Workplain Targes  it. Express may FLEE from enclosed contemporating largests provided within its workplain was  it. Express the versions of an explainal Table PLEE 8.1.3 from PLEE 2.2002.000 VIII  ib. Provide few versions of an explainal Table PLEE 8.1.3 from PLEE 2.2002.000 VIII  Profision columns should be updated for each respective, pur and total	PVSE recognizes, and has abled from the bagoning, that is 10,000 mile undergrounding plan will evolve in light of: (1) the organing work and learnings from undergrounding plan will evolve in light of: (1) the organing work and learnings from	Dukota Smith	505/0039	5/31/2023	5/31/2023	terens Propos and according a global decreases both the decreases and the decreases and the decreases and the decreases and the decrease and the decreases and the decrease and	1	NoA	8.123	Gel Design and System-Headening	Destruktin his Regionments and Residencements

390	ces	cos	0615,608	3	CBS_098_C3	quarier from 2018 to 3022.	Name for Police for an electronic product of the policy of	Delvote Smith	5/25/2023	6.5.2023	65/2023	Nation (former are annother, dishelicament helibility). Month or a consection of the	NA	8132	Asset Impections Distributor Asset Impections
391	CEIS	cos	OEIS, cos	4	ORIS_SOR_CH	Importing Policia - Surprise in 1987/01 to Countrie 4 A Provisial Activations the Socialises addressed columns: 1. Engine for the Intelligence 1. Engine for the Intelligence 1. Vi Policia Rapid 1. Vi Polici	is Please are discharged YMBP-Quocomy/027_CRC (SEE)_DSA_QUEALAGED, risk for for the control of t	Dakota Smith	5/25/2023	5(31/2023	5/31/2023	Vates forms are similar, dish frameworkething Sectionspaces are sensethers between distributions of the contraction distributions of the Contraction distributions of the CONTRACT, SOLIA	N/A	Appandix D	Appendix D - Areas for Continued Improvements  ACI POSE-2-2-34 - Revine Process of Princitizing Vitables Mingators
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	SPD appreciates the timely response and provision of ligition data as requested, via "YMMP- bioconey/2022_06_09P, 00A-0003-00A1001." However, response the data in Colombia U1-Duage Date() and V "Duage Time") was provided in an incorrect formed for most beyond one 408_P088E needs to resubmit the data with correct outgage data set firm information. Pleases provides a contracted data file with ones beyond not which occreated from the Unit ones beyond not with the contract formats (U1 as date forms; V1 as time formats, Roses 1-460 of the spreadsheet are in the correct forms.)  Provide connection in the soundative and ensistent.		Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.ppc.com/ppc_global/common/pdb/ss_ fets/ermarency_preparedness/solutions_ disaster-halffores/selfer-embigation_ plan/reference-docs/2023/SPD_008.zip	N/A	Appendix D	Appendix D - Areas for Continued Improvement  ACLI PG\$E-22-06 - Addressing Increase in Risk Events
393	OEIS	009	OEIS_009	1	OEIS_009_Q1	Oct. Regarding POSE's Secondary and Services Lines  Execution of the Conference of t	A Most, if and, of PCAE's undergoonaling appears have associated associately and services free because in continenties as were of the positive facilities. PCAE's such as way there is could collaborate the making of associately and associate contractor adaptives to coupied undergood presents. Treaded in one printion and or interest adaptives to coupied undergood presents. Treaded in operations are of senses present to coupied undergood presents. Treaded in operations are present to coupied undergood presents treaded in present to Pitalis as set to response to subject of light one. Conwell, PCAE's printing only senses and to present the present to subject of light one. Conwell, PCAE's printing opening to the present to the present the present to the present the present to the present the senses and present the present the present the present the present the present to the present the pr	Dakota Smith	6/1/2023	6.6/2023	6/6/2023	https://www.mps.com/age_plobal/common.furth/ss dats/emergency-assessedess/satistick_ datsster/sulfaces/addition-mtgation_ stans/reference-docs/2022/05%_009.ap	N/A	8.1.2	Ged Design and System Handuring  Undergrounding of Electric Lines and the Equipment - Death outloon
394	CPUC-SPO (tides) Pulsy Chinare)	009	CPUC - SPO (Salary Policy Overland), 2009	4)	CPUC - SPO (Safety Policy Chinace), 659, C1	100, pages 146-37 of the 2023 WAR PGEE discusses in risk reduction from indergranding with and states. This piece of sides PGEE for large and reduction in the highest whiter each seaso to believe approximately 15 and selection and a state of the control of the control of the selection of the control of the control of the selection of the control of the control of the selection of the control o	Section 2.2 of the 2022-2020 Will find in an journal or insulation 1.2 of the 2022-2020 Will find in an journal or insulation 1.2 of the 2022-2020 Will find in a journal or insulation 1.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal of the 2022-2020 Will find in a journal of the 2022-2020 Will find in a journal or insulation 2.2 of the 2022-2020 Will find in a journal of the 2022-2020 Will find in a 2	Kavin Milar	6/2/2023	68/2023	6/7/2023	tana (Januaran amban aliah limman halahan dan dan dan dan dan dan dan dan dan dan	NVA	8.1.2	Gold Design and System-Handwring  Undergrowning of Stantis Lines ander Equipment – Dash Sulian
395	CPUC-SPO Sidety Policy Division)	cop	CPUC - SPO (Saley Pulsy Disease), 200	2	CPUC - SPO (Saling Policy Dission), 209, Q2	2/On page 565 of in 2023 WMP PCAE status there has been a "Relational size and distance of PSPS events" and Ask the distance of the processor of the PSPS (that they are considered making, flexibility, and makings to the processor of the PSPS (that they is not only the PSPS (that they is not only the psecond only th	A Very Mariameter of the Control of	Karvin Miller	6/2/2023	6.8/2023	67/2023	https://www.sps.tom/upp_skite/formens/ubbles Man/menspersory.espers/man/man/d- pars/man/man/man/man/man/man/man/man/man/man	NA.	912	Public Solety Prove Should Interdication of Property De Energised Greate
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_03	SVPCAE has less than the required number of parasonal with required training for several categories in Table 8. 30 PCAE's Personal Training Programs for Walfer our PSPS Events. Other Lables related to satisfying indicate if the caregine, all strings of complete satisfying of commander careging for the satisfying of the caregine and straining of commander careging of the satisfying of the satisfying of the satisfying of the satisfying of personnel not completing the training?	Laving Luthers (Left.) pint Collection by passion organization (Lobs) resolution.  MOSES has a consistent file author and officed on the preservant in its Emission (Operations Centrus (ECO). As such, was set wince stripes of instrings completion. In addition, and interest positions within a ECO require deliminate value of trainings completion. In addition, and in the experiment of the ex	Kevin Miller	6/2/2023	6/6/2023	6/7/2023	https://www.age.com/age.elohal/common.ladis/se fatu/emergency-creasedness/natural- dissater/wiktfres/wildfre-mitigation- plan/reference-doss/2023/APD_059.sie	N/A	8.1.8.3	Orid Operations and Procedures  Personnal Work Procedures and Training in Conditions of Elevated Fire Risk.

307	CPUC - SPD (Safety Policy Disease)	cos	CPUC - 9/10 (Sultay Policy Division)_500	4	CPUC-9PO (Salley Pulsy Delaine), 009, Oa	4-BCAE provides means to welly message resign in Table 8-40 PCAE's Protocols for Emergency of the Section of th	ACMAE has the worly that a message was delivered to the primer institute orbits and advanced to the primer institute of the pr	Kevin Miller	6/2/2023	68/2023	6/7/2023	titini Unawa maa atau kang atalak kanaminan katakan Tanan katifikan katifika	۰	N/A	8.4.4.1	Епидаку Роциядная	Protects for Energy-ory Continuous drains
398	CPUC - SFD (Safety Policy Division)	009	CPUC - SPO (Salest Policy Division)_009	5	CPUC - 9PO (Saltey Policy Decision), 209, Co	15PGEE tower restinations to APMSR shappyors. Then does PGEE tower that these restinations was received above PGEE throw that these restinations was received above PGEE than a way to continuouslyprindicisely well yet the context information on tills is current to help ensure such important receives we being secured by the strended received?	protected file anneal address an exproved less that is a control between black and an exproved price in process of the control between black and and anneal address and an exproved price in process. All the control between the	Kevin Miller	6/2/2023	682023	6/7/2023	totto i finana maa etto-lana, aliido koosoonioo kalkuu Garanda kollista oo kalkuu ka	۰	N/A	853	Community Outrasch and Empigement	Engagement With Access and Functional Needla Populations
399	CPUC - SPD (Safesy Policy Directors)	009	CPUC - SPO (Safety Policy Division)_009	e	CPUC - SPD (Safely Policy Division), 009_06	6PGLE meritims pe gardenin in-person engagement. Does PGLE have data comparing pe gardenin engagement is problemic transforme angagement of lost and among other draps, attendance? For instance, are taken exercicitate regarding second PddBs and if PddBs?	continues are particularly contributed dates a decided along with the contributed and contribu	Kevin Miller	6/2/2023	68/2023	67/2023	https://www.sps.com/sps.global-loammas/glob/su- terly/mempany-grayen-devel-load-load- floams/scalified-oil-global-global- glass/scalimos-dos/2011/670.009.pg	۰	N/A.	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Propulations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	7	CPUC - SPO (Safety Policy Division)_009_07	TyPGE states that if an APN customer does not answer the door, the notification is considered successful if a more frequent in the APN continues of the considered successful in the APN an enterprise polyphysication in PGEE belowing that clearlines a door broper in a successful intellection.	Coding of PSP seet, medical beasines constrained receives authorized citized and as the same intensit as the province continuous con	Kevin Miller	62/2023	68/2023	6/7/2023	https://www.sex.com/sex.piphal/common/asth/sex. http://www.sex.com/sex.piphal/common/asth/sex. disaster/asittless/asittles-mitigation- plan/inference-doox/2013/SPD_000 sig-	۰	N/A	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	CuPA	Set WMP-26	CelPA_Set WWP-26	1	CalPA_Set WMP-26_Q1	(a) Please describe your general process or strongy for developing last flowcasts. (b) Do you have a written process or procedure for developing last flowcasts? (b) I fine arrower by I way, provide a copy, (d) if the arrower by I way, provide a copy, (d) if the arrower by I way, provide a copy, (d) if the arrower by I way, provide only you.	In Place as a 1987 Discovery/2023, 25E, Cultiviruses, 2016-2011-1020 for a description of the Darbacker Province Process. The choracter and scholated in part for 2010 ORF. Place 101 Cent of horse Testimory on Copyant a Darbacker Expension Primarily Process and Projected Costs. Part C the document includes information regarding load conscience, by 1% — Colfe In a watter process by conforcing granted distribution bed forecasts, or 1986-80 as a 1990 for Discovery Process 2016 for a watter process by Conforcing granted distribution bed forecasts, or 1986-90 as a 1990 for Discovery Process 2016 for a watter process by Conforcing and advantage for board school of the Conforcing C	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ape.com/ape.global/common.ladfu/u- fichu/errangancy-propieseliness/natural- disaster/naidfloss/seleffice-mitigation- clan/reference-docs/2023/Calaboousten, 026 zip	2	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CalPA	Set WMP-26	CalPA_Set WMP-26	2	CaliPA_Sert WMP-28_C2	(p. Chy you consider had growth projections when you determine which system hadeving measures to deploy for earlier engagines proposed."  Of the arresers to giff, "Are," explain how load growth projects influence your miligation selection process. (b) if he arresers to giff a "hor", explain why not.	A Bit. The Contract of Works synthem Sectionary Descapes in designate for underline registration programs are resident and section of the se	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	httos://www.apu.com/apu_global/common/adh/au fets/smarsncy-or-pasedness/natoral- disaster/withros/addite-mitgation- plan/inference-decs/2023/Cal/Adocates, Q26.zig	۰	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Distribution
407	CMPA	Set WMP-26	CalPA_Set WMP-26	3	CuPA_SerWMP-78_Q3	(a) (When you plan system hadraning projects for elidific indigation purposes, do you design projects to accommodate in located that ground.  If you all, with projects and growth on you design for if you all, with you will regard the growth and you design for if you will not be design of system hadraning projects for instance, which scenarios of possible load growth are considered.	40 Year, where we give system between groups for selfative engagener, purposes the object of selfative properties of the engagener proposed for selfative properties of the engagener proposed for the control of the engagener proposed for control treased for because and a sheep year distribution less existion from the control treased for the engagener proposed for the existing for the engagener proposed for the engagener proposed for the engagener proposed for the engagener proposed for proposed for the engagener proposed for the engagener proposed for proposed for the engagener proposed for the engagener proposed for adequate completely, ording correct, and proposed engagener proposed and adequate completely, ording correct, and proposed for the payment adequate completely and the proposed for the proposed for developing proposed proposed as a fair and the proposed for an engagener proposed proposed for the engagener proposed for the payment and proposed for the payment of the proposed for the payment proposed proposed for the payment of the proposed for the payment proposed proposed for the payment of the payment of the payment proposed proposed for the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the payment of the payment of the payment proposed payment of the paymen	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	hanni fissava sega semfinge utabal kommon haddikasi Shafemestence presisterlassak belandi: disaster fraitifissak od effor entepation; plan faferences dos v2001/GAAposten, QAS etc.	۰	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and for Equipment – Distribution
408	CaPA	Set WMP-26	CMPA_Set WMP-28	4	CaffA_2er WMP-3E_O4	(a) In a special base considerative consensed conductor connection propert, is the interfero to making recovers or discussed the land capacity of princip operating surreportables?  All Equils the followings for pure represents by and fig.	All the distinct behalf consistent plants or advantage consistent in the latent for minimization are used to an extractive basis of copies of part and a minimization. We consistent the second of the copies of the copies of the copies of the copies of the copies of the copies of the copies of the copies of	Hully Withman	7/27/2023	8/10/2023	8/10/2023	tition / former age simblege stated humanischethole Gestelle hillitank of the molecular, glassink militank of the molecular, glassink mens des V 200 V C A A de m	٥	N/A	8.122	Gel Oxige and System Haddwing	Undergranding of Branto Lines and the Beganness - Databation
409	CalPA	Set WMP-26	CalPA_Set WMP-26	5	CalPA_Set WMP-26_Q5	(a) Am all new covered conductor installation projects designed to accommodate loads greater than current expectly for the sizes cover?  (b) If the arranes the size 's explain how, (c) If the arranes the (s) is 'you', explain larty not.	all in general, nor evolution desire that are designed to accommodate functionability of the property of the p	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pec.com/apc.s/obal/common/ads/s/a fotv/emergency-organizations/natural_ disaster/wildfros/wildfro-mitigation_ plan/asferance-docs/2023/Caleboncates, 036.zip	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CalPA	Sat WMP-26	CalPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all ownfield to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit. (b) if the automate I/a 'any's capitaln low. (c) if the automate I/a (a) 'a 're', explain low.	to support switching and regular maintanance. However, not all areas are forecasted to require additional capacity for regular or emergency loads.	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pse.com/aps_plobal/common.fadfs/se Setylemagency-oriografiness/natural- disaster/natificas/volafine-mitigation- plan/reference-docs/2023/Calebrocates, 026.zip	۰	N/A	8.122	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CalPA	Set WMP-26	CalPA_Set WWP-26	7	CalPA_Set WMP-26_Q7	Describe the challenges or advertages entailed in increasing load capacity on a circuit that has previously been headered with covered conductor.	10 Please we now reservoirs to include (fig. )  The same or on applicate from the control of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.upe.com/upe_plobal/common.facfs/se Setvolemerency.compareliness/natural_ disaster-hatdfood-widdfoo-mitigation. plan/reference-docs/2003/Ed/Advocates, 026-zio.	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

						_	Terror										
412	CaPA	Set WIMP-26	CaliPA_Set WMP-26	8	CaPA_Set WMP-26_Q8	Describe the challenges or adverages witshed in horseating load capacity on a cloud that has previously been hastened with unabanguard conductor.	The challenges or advantages associated with increasing specify or an antivergenarial material statistical systems of all antifer specifying on which the solution ground system. The solution of the soluti	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	hanse Theore are sentines, sinkel immens betching betches the sentines of the sentines betching the sentines of sentines in the sentines on the sentines of sentines in the sentines on the sentines of sentines o	۰	N/A.	8.1.2.2	Grid Chesign and System Hardering	Undergrounding of Electric Lines and/or Equipment - Distribution
413	СШРА	Set WMP-28	CusPA_Set WWP-26	9	CalPA_Set WMP-26_Q2	Periode site of all circulars your system. For each direct, provide: all Circul Of Nucleo  (b) Peak test of Angelese diseased strees January 1, 2014, ol Circui Cicquidity in Engiquese	Designations to the recognise converse confidence and execution provided providence in the control of the confidence control of the control o	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	tassi Teena aga saminas jirihal lamman bahhila bahimman jara pasamban dalam dalam dasamba hilitada dilam migatian jilan hilitada dalam dal	1	N/A	8.122	Grid Dissign and System Herdering	Undergrounding of Electric Lines and be Equipment – Distribution
413	СаРА	Set WMP-26	CaPA_Set WMP-26	9(a)	CaPA_SetVAP-2E_CB(s)		American Company (1997) provides the way secured and two Profile for secured active transcription creates for segment and excellent active to the control and the Company Intergenism of power (2001). Profile active control and the control and the Company Intergenism of power (2001). Profile active control active contr	Holly Wehrman	7/27/2/023	8/24/2023	8/24/2023	Million Chance and non-layer, allock reconstruction below the second contraction of the second contraction of the second contraction, situation of the second contraction, situation for the second contraction of the second cont	1	N/A	8122	Get Desprised System Herbeitung	Undergranding of Electric Lines and/or Electric Control Con
414	СшРА	Set WMP-26	CalPA_Set WMP-28	10	CalPA_SatWMP-26_Q10	Prode spades GIS layers of primary distribution, secondary distribution, and transmission lines, with the following attribution. A Description of the Committee of the Committ	for the requested CIS dimbolas for or primary distribution system. Lies section attributes may have been not make the primary of the company	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.pga.com/pga_global/common/pdh/sa frsylemagency.pgapardensyl-natural- dissates vilatine-yik-effer entgation- plan/reference-docs/2023/CdAdvocates-026.ap	1	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CMPA	Set WMP-26	CalPA_Set WWP-28	10(s)	CalPA_Set WMP-26_Q10(s)	Provide updated CIIS leyers of primary distribution, secondary distribution, and transmission lines, with the following secondary CIV butters:  10 Press Assist Reviews desired since January 1, 2014.  10 Circus Copacity in Ampress.	This attendment is the inequence contains confined amount of set is provided presented for the contains and confined amount of the inequence of the contains and contains and contains an inequence of the contains and contains an inequence of	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.age.com/age_global/common/odifi/sa Sety/arrangency-co-paredires/indusal- distanter-intillines/auditor-intigation- glan/saference-docs/2023/CalAdyocates, 026 zip.	1	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Linea andler Equipment – Distribution
415	CMPA	Set WMP-27	CulPA_Set WMP-27	1	CalPA_Set WMP-27_Q1	The actions also that office the control of the con	(PGSE did not any fact to work was signify)-preference, PGSE granished the following-markets by PGS. Incorrect, PGSE assess exhaust how they were used by PGS. Please are added from the "Obscore (PGSE), (IR, Caldidocina, (IP, COD1600T: b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) The markets were shared on July 25, 2023. c) Not applicable, b) Please are part (pl. c) Not applicable, b) Pleas	Holly Webman	8/4/2023	8/18/2023	8/18/2023	https://www.sex.com/sex_plobal/common/add/sa diss/semerance.com/sexedense/natural- dissets-violates-al-violates-ploto- plan/reference-docs/2023/CdAdvocates-027.alp	1	N/A	8.2.2.2.5	Vegetation Management and Inspections	Focused Tree Inspections
416	CMPA	Set WMP-27	CalPA_Set WMP-27	2	CalPA_Set WMP-27_G2	The price states the following.  The Cultives safely promitted the price of the pri	PAGE det de van het het van het van beste van het van	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.npc.com/npc_piobal/common/pds/su strv/sems-proc-proseedoess/nstruet- disaster/midfered-ad-effire-mitigation- plan/seference-decs/2001/calabora see, 027 zin	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CalPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Ser WMP-27_Q3	The article states the following:  SPCACE (one way the software state of the control of the software state of	is POLE off once any that the work was largely maffective. POLE provised the following marketing WSJ, however, POLE does not found now they was used by WSJ. Plasses see attachment "WMP-Disconvery/00/200P, CP, Cullinforcolates, 027-00014/birth "VMP-Plasses see the recording of the interviews provided in majorates to quantition".	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	htts://www.age.com/age.global/common/ads/s/as Setv/smerency-preparedness/natural; disaster/wildfress/addfine-mitigation; plan/seference-does/2023/CMAdvocates, 027.zip	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
419	CaPA	Sat WMP-27	CuPA_SH WMP-27	4	CePA_Set 1989-37_C4	The article mass the following. The Colfilms safety per says the propers, which involved or creating safet spaces between his were and potentially the Colfilms safety per same per same and potentially executed by the company of feed of designs, in option about the same time that it highest, specially included associated the feed of the company of feed of designs and colfilms are considered by the colfilms of the colfilms are considered as the colfilms are colfilms.	APPEAR arms and the works of 10% has about not mit how the assessment  endingenes in the Count Rain Count This way has been been as of year count of printed day, however, historical  missequent for the Count Tay the authors and on whitevals in the combination to  missequent find to count during the authors and on whitevals in the combination to  find the present of the missequent of the count of the count of the  missequent of the County of the April 10% of the County of the  missequent of the Missequent (20% of the Missequent County of the  Missequent County of the Missequent (20% of the Missequent County of the  Missequent County of the  missequent County of the	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	States Chance ago combare utilidad constrain beth Am Estate to Hillian continue contractions state to Hillian contraction contractions state land contract to 100 LFG debice alone, 1027 cin	2	NA	82225	Vegelation Management and Impactions	Focused Tree Inspections
419	CalPA	Set WMP-27	CalPA_Set WWP-27	5	CalPA_Set WMP-27_Q5	In supprise to data sequest Calchinocates-PGE-2023/MMP-14, question (), on April 17, 2023. PGL8E stated that it expected to complete the Substantian Machinered Ethiconismas Study by July 18, 2023.  a) Has PGL8E complained the Substation Arimal Abatement Effectiveness Study by July 18, 2023. b) If the areaset to part (jil i) see, plaine provide a copy of any reports or other output from the Substation Arimal Adament Effectiveness Study.	The cross memoration amplies have been the differences of MYS. And one substantial Will Name only of MYS. Administration of Statistics for Administration Study is partnership with Startis Power Research Institute (SPR). 1) Intel Regulation. 3) The EPRS analysis in exceptional endough benchmark data, which is taking target here segured. Completion in expensity of 10° 2004. 2004.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.npc.com/npc.phobal/common/adhi/sa Shriftmatening-proper ediness/naturali- diaster-halffores/adhire-mitgations- plan/seference-docs/2023/Cs/Advocates, 027.pp	0	N/A	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstament
420	CalPA	Set WWP-27	CalPA_Set WMP-27	6	CaPA_Set WMP-27_Q6	of the self-off type (i) is it, years as we men't set, coming specific companies or somewhat in details of the self-off type (ii) is the self-off type (iii)	e) The have not yet completed the above referenced shally.  10 that applicable.  of Polific currently expects to complete the shally in October 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pps.com/pps.global/common/pdh/sa faty/emercency-preparedness/natural- disaster/witdfres/widfin-entipation- plan/reference-docs/2023/CalAdvocates, 027.zip	0	N/A	NA	NA.	N/A

421	CalPA Set WWP-27	CalPA_Set WMP-27	7 CalPA_Set WMP-27_Q7	Please provide a copy of PO&E's 2022 Annual Electric Reliability Report. This should be similar to the documenta provided to TURN in response to TURN-PO&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR, CalAdvocates_027-Q007Asch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pec.com/ape_plobal/common/adfi/se fety/emergency_preparedness/natural_ disaster/wistfines/widdire_mitigation_	1	N/A	NA	NA.	N/A
422	CuPA Ser VARP-38	CuPA, Set WMP-28	1 Carin, Sar Walning, O1	BNAPCAE 25 CD is supposed adals. "POLE is numerity stelling to bling the CD with our execution processes to the company from policy comp relial sends execution." POLE is numerity promotion.  In contrast, the company of the company	Con in experience with execution processions by completing. Once in a division resident for the first has been belowable executed, altering for execution proportionate for a strong strong the contract of th	Holly Weheman	8/10/2023	8/15/2023	8/15/2023	toner I seeme gas somringer skithel i sommen sjerk hiv Maktemane yer somringer skithel i sommen sjerk hiv Maktemane skithel i skithel skithel skithel Skithelmenn skithel 100 k K skithels ston. 400 sto	٥	NIA	\$1.6	Custing Assessment and Custing Control	NA.
423	CalPA Set WMP-28	CalPA_Set WWP-28	2 CuPA_Set WMP-28_C2	BNP-06E-23-20 Page 35 of PGAES in response states. "PGAE is currently working to integrate OC with our execution processes to other qualify during initial work execution." I was a start of the page 15 per 15 pe		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.nps.com/nps.global/common/ads/s/ss fatty/emerance-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/Cs/Advocates, Q28.zip	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A.
424	CalPA Set WMP-28	CalPA_Set WMP-28	3 CuPA_Set WWP-28_Q3	BNP-062-5302 Table 5-17 (Binvised) in page 35 of PCAE's response sides that PCAE will perform field QA audits on 500 table 5-17 (Binvised) in page 35 of PCAE's response sides that PCAE will perform field QA audits on 500 all Provide a brankform of the 500 intermission focusion by in properties right. For example, from many of these sociations will self-underlined ground in specification, from many will adult and impactions, set. a) Provide a brankform of the 1000 distribution bicosion by impaction right. For example, from many of these sociations will self-underlined ground in specification, from many will adult and expertises. The sample, from many of these sociations will self-underlined ground in specification, from many will adult and expertises.	A ACI As add toutions are somewhat the complement OC ground or desiring and to income from the complement of the complem	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httas://nove.ase.com/ase_global/common/adis/se fety/emergency-preparedvass/natural- dissater/witifines/nelifite-emitiration- plan/seference-docs/2023/CalAdvocates. 028.zip	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A
425	CaPA Sui SNAP-28	Califid., See WMF-28	4 CaPA_SerWMP38_G4	Institute C y CC 1. If you good to if POAE's prosporate shows higher OC pass oftain in 2023 per of July 25, 2023 per of July 26, 2023 p	at Type Type of Audit 2027 TYP Date	Holly Waheman	8/10/2023	8/15/2023	8/15/2023	tomers freque ann american al shirk from more beth for the formation of american behavioral distance for the frequency of the contention, glands from the formation of the contention of the glands for the formation of the format	٥	N/A.	81.5	Quality Assurances and Quality Custon!	N/A
426	CalPA Set WMP-28	CalPA_Set WWP-28	5 CalPA_Ser WMP-28_OS	AN ACM STORY STORY AND ACM STORY ACM	all by pulsary County C	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hates / Instance are consistent, dishell instance and audit that the research of the second and	۰	NIA	8.1.6	Quality Assurance and Quality Control	N/A
427	CalPA Set WMP-28	CalPA_Set WMP-28	6 CalPA_Set WMP-28_OS	SNLPGES 3-32  Table 3-16 if (Westwell on page 37 of POEE's response states that:  - 36.5 if is discholute incomises markered faul CA audit in 1022, and - 2.50 discholute incomises marker That watering faul CA audit in 2022 and - 2.50 discholute in 104 of PDE and strategy faul CA audit in 2023 - 2.50 discholute in 104 of PDE and strategy faul CA audit in 2023 - 2.50 discholute in 104 of PDE audit in 104	The locations and surfacement COICS what is 2022 were not study because of mPTICs in addition, the ability from between CPTICs and the county of the county	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.age.com/age_global/common/adh/sa Sets/armerancy-creameranss/natural- disaster/widfres/addfire-mitgation- plan/arference-docs/2023/CalAdvocates, 028.zip	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A
428	CulPA Set WSP-28	CalPA_Set WMP-28	7 CalPA_Six WMP-Six_Q7	BAPOAE 21-03  Figs 4 of PACES response adates. The Bathhood of experiencing an extended outage (a., an unique of 12 board or more) on DPS2 outside less was 29% even than for all PACE outages an 2022 and to Machail Baselin board or more) on DPS2 outside less was 29% even than for all PACE outages an 2022 and to Machail Baselin board outages and the pack of the PACE outages and 2022 and to Machail Baselin board outages and a study or unique of the PACE bathhood or described pack outages and an advantage of the PACE outages and 2022  [3] If the average to pack to it is tag, places provide the washalf of the salter of provides of the salter of the PACE outages and 2022  [3] If the average to pack to it is tag, places provide the vanished of the salter of the salter of the salter of the pack of the salter outages and 2022  [4] Dancelos the seaton that the operitied approach outcomes and contains to the Selection of any extension outage on SPTSS enables fores that the operities deposition of any extension of the pack outages and 2022.	c) Own the skewater skills in all associated with PDS evaluations; PLSE printings were reprospressed by the PDS diseases by regiment by a Clause analysis and procedure in fact intended to ensure the pointing system has seconduct, allow controllants to be extended and explained and printing stated and p	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.gps.com/gps_global/cammon/gcbl/si Striplemegamcy.gropperdossit/storal- disator/wildlengin/sidle-mitgeton- glas/Inference-docs/2023/CdAdvocatos-028.pp	٥	N/A.	81.8	Grid Operations and Procedures	N/A
429	CaPA Set WMP-28	CMPA_Set WMP-28	s CaPA_Ser 1997-30_09	IN POLE 2-303  Prog. 4.4 of PASE 3-10 programs and the "POLE colorumes that by the sold of this VPAP cycle.  Prog. 4.4 of PASE 3-10 programs and the "POLE colorumes that by the sold of this VPAP cycle.  Prog. 4.4 of PASE 3-10 programs and the sold of PASE 3-10 programs and the sold of the sold	Comments of the SIA of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hance / Japan one cominge_dishel/common health.  Striftment processedness framents distriction of the companion of the compan	1	N/A	8.1.8	Grid Operations and Procedures	N/A
430	CalPA Set WMP-28	CalPA_Set WMP-28	9 CMPA_Set WMP-28_O9	BAPPAS 2-304  Page 50 of POSEX supprise states, "Instead, we will derivate the order FTD maintenance tog backing by Page 50 of POSEX supprise states," instead on which the FTD maintenance backing, or the FTDPASA meterosco-backing, and the POSEX supprises to the FTD and the POSEX supprises backing, and the POSEX supprises backing, and the POSEX supprises backing, and the POSEX supprises backing or FTDPASA meterosco-backing, and the POSEX supprises backing the POSEX supprises	on The above distanced relates to the maximum backing in FFTDNFFA locations.  If the door additional relationship is a second of the door and the second of the control of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ape.com/ape.global/corrence/ods/ses fets/armerancy-creamedress/susural- disaster/artifices/artifice-milgation- plan/artifices/artifice-milgation- plan/artifices/artifices/2023/CulAdvocates, 028.20	0	N/A	8.1.6	Grid Operations and Procedures	N/A
431	CalPA Set VMAP-28	CalPA_Set WWP-28	10 CaPA_Set WMP-28_Q10	Fig. 18.5.2.5.4.  Fig. 18.7.5.2.5.5.4. In page 4.6 of PGES is regioned shown that, under PGES proposed plan to address memberscripts, the average open refidencing real flowards of crude the year. Under PGES processed processed plan for some page and refidencing page and set of year.  Fig. 18.5. In page 2.5. In page	ii) No, we have not purformed a study or enalysis with the appoint criteria wiferenced in NJ for application, please are the exponent to subject (of allows	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://ever.age.com/age_global/common/adh/us fets/strangency.orgeneelines/natural, itsuster/wilfland/wilfler-ordination-ordination- plan/orference-docs/2021/Calhdvocates_028.pip	۰	NA	8.1.8	Grid Operations and Procedures	N/A

432	CuPA	Set WMP-28	CMPA_Set WMP-28	11	CaPA_SetWWP-28_Q11	hanGAS_SLAS Footoms fit on long it St of POLE's response tables, "POLE all develop a risk spend efficiency by poledero zone bracks and not for includatings, We will allerly propage of EC confidences on an isotion one polestor to consciprenation care just mark whalf his not for excellentiate. This are will develop the polestor to all the polestor of	If the score of redeductal tage, in our partners differently fewer the source of tage to the contract of the c	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes://www.ags.com/ags_ghobd/common.hads/ags htts/emergence-general-substances/ disaster/subffers/substances/ disaster/subffers/substances/ pain/reference-decs/2021/Cult-those-ten, OSE an	0	N/A	81.8	Grid Operations and Procedures	N/A
433	CuPA	Set WMP-28	CalPA_Set WMP-28	12	CaPA_SetWMP-28_Q12	BRANCAS-23-04 POLE State Not an individuo zone is "anila" to a circult protection zone" (flustrotis 16 on page 52), old behalf insidiate zone. (State Notice State	As coal of an designation of the comments of t	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.new.com/new.gichid/common.html/sia Market Perlind (Section of Section of Sec	0	N/A	81.8	Grid Operations and Procedures	N/A
434	CMPA	Set WMP-28	CalPA_Set WMP-28	13	CalPA_SetWWP-28_Q13	BNPOAS 23 GH.  BNPOAS 25 GH.  BNPOAS	a) Shangi is bird viladelard an injunit Ex contration, which can covar during a second contraction in secondard in secondard and	Holly Wehrman	8/10/2023	8/16/2023	8/16/2023	https://www.ggs.com/pgs_global/common/pds/via- fisty/emregency-regeredness/subsurf- dissates/subfitnes/exider-entraption- pain/esference-docs/2001/Gulhdvoosten_QDB.am	۰	N/A	8.1.8	Grid Operations and Procedures	N/A
435	СШРА	Set WMP-28	CalPA_Set WMP-28	14	CalPA_SetWWP-28_Q14	BAPORE 20-4. Table INVESTIGATION OF THE PROPERTY INSPECTION OF THE PROPERTY OF	with the incommendation and provide any additional appearing comments for inference of the commentation of the additional appearing and the additional appearing comments for inference of the commentation in the financian detailability of Lauril 2 page (1) and additional appearing and the commentation of t	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes://ayw.ese.com/ese_global/common-hads/sig. Brty/emergency-propriedness/hatunel- dissater/wildfree/wildfre-mitigation- global/reference-docs/2021/CalAdvocates. CRR pp.	۰	N/A	8.1.8	Grid Operations and Procedures	N/A
438	СыРА	Set WMP-28	CulPA_Set WWP-28	15	CuPA_SetWMP-28_Q15	PAPPAR 23 04.  Bit POR 23 04.  Bit POR 23 04.  Bit POR 24 05.  Bit POR 25 04.	medications or projects. PCLL and explane to the allege have years for class, with  All a districted for receivance to the Reliasor Micros are an adulting the  second of the second of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.aps.com/aps_pialed-frammon-beth/kin Safekinempon-persperiments-framming- flaments-inflicted-self-an antiquation, glass/inflicted-self-and-pialed-s	٥	N/A	8.1.8	Gid Operators and Procedures	NOA
437	CuPA	Set WWP-28	CelPA_Set WMP-28	16	CuPA_SetVVMP-3E_C16	This place of the control of the con	of OCHE has not considered than for combast agreement recomment outgrained of OCHE has not combast agreement and OCHE has not combast agreement and oche agreement agreement and oche agreement and och a	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.aps.com/ups_piole/forenmes/befs/fs/ Sert/mempers/propers/bess/fs/demon- distrate/militatives/file-militatives/ distrate/militatives/file-militatives/ glar/forence-docs/2001/CARAncetes 038 pp	۰	NIA	8.1.2.2	Glid Design and System Herdering	Undergrounding of electric lines and for equipment
438	CMPA	Set WMP-28	CulPA_Set WMP-28	17	CalPA_SetWMP-28_Q17	PARTICIDE 202 CO. 20 mayor 12 of PCAE's varyones compares the riskage in the large 20% of VDFE. the top 20% of VDFE, the top 20% of VDFE ACT OF VDFE A	Concentrate differences and indications.  On the exclusionation plant down as content, the VEFE across is based on the VORMA of the exclusionation plant down as content, the VEFE across is believed from the VORMA of the VEFE across is believed from the VEFE across in the low analysis of the VEFE across in the VEFE across is believed from the VEFE across in the VEFE across	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pgs.com/pgs_global/common/pdh/us star/umorgency-programmens/unitrati- distant-publishers/unitration- distant-publishers/unitration- plan/reference-docu/2003/CalAdvocates-038.zig	۰	N/A	8.12.2	Grid Design and System Hardering	Undergrounding of electric lines and/or equipment
439	CMPA	Set WMP-28	CulPA_Set WMP-28	18	CalPA_SetWMP-28_Q18	PAPASE 20.65 Page 73 of PGEE suppress sides. "Based on our further evaluation, the prelimitary, updated mitigation Page 73 of PGEE suppress sides. "Based on our further evaluation, the prelimitary, updated mitigation PSF persons compared to the Dip pressor." PSF persons compared to the Dip pressor. In Parameter Compared to the Dip pressor in parameter (PSF persons). In Parameter Compared to the Dip pressor in parameter (PSF persons). In Parameter Compared to the Dip pressor in parameter (PSF persons). In Parameter Compared to the Dip persons in parameter (PSF persons). In Parameter Compared to the Dip persons in parameter (PSF persons). In Parameter Compared to the Dip persons in parameter (PSF persons). In Parameter Compared to the Dip persons in parameter (PSF persons). In Page 72 persons in Page 72 persons in parameter (PSF persons). In Page 72 persons in Page 72 persons in parameter (PSF persons). In Page 72 persons in page 72	All the ALL containments was created by PET leasted on the WIDMA contails assess.  OF ALL discreptions of participations of the containment of the ALL containme	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes/Innex age com/age slobel/commonlastiv/ss state/montence-cresisedness/sutural- disater/autificativedness/sutural- disater/autificativedness/section_OTR 20 plan festerators-decs/2021/Salksbacetin_OTR 20	1	N/A	82.2	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WMP-28	CulPA_Set WWP-28	19	CuPA_SwiWWP-28_Q19	ANAPOLES OF THE TATE OF THE TAT WAS developed to 16 th a copy of the EVM Program. With the conclusion of the EVM Program. With the conclusion of the EVM Program. With the conclusion of the EVM Program is the discontinuous to use of the TAT of and the conceip forward with relating and Southering Company. The copy of 17 th and some the Security of EVM approximately 1,200 minus. 30 December 1,000 minus to 10 December 1,000 mi	conficient implication must be in militagein; a privated grain by database; the busy damages, PSP and PSP (askings) that concerned PSPA; PSP damages and parties of PSPA; PSP damages and parties of PSPA; PSP damages and parties of PSPA; PSP damages and PSPA;	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes://www.ass.som/ass.ghale/common.hath/as Mit/emaganic-assessedness/chainel, disaster/asidfras-kelfdra-mispation, plan-laferens-adoc/2021/Calebonston, DR-an	2	N/A	822	Vegstation Management and Inspections	Vegatation Management Inspections
441	СшРА	Set WWP-28	CalPA_Set WMP-28	20	CalPA_Set WWP-28_Q20	c) If the answer to part (a) is no, please explain why not.	of N this tran POEM diese vor plan to pedium a study or insights in company the ellicthomess of the TAT and the 165-TRACO (the are planning to assess the electroscuse of TI.  Of Plans saw the responses to Clusteron 15 of the response.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pps.com/pps_global/common/pdh/us frsylemesponcy-proprediness/instruit- dissates-patients/instruit-dis- plain/reference-does/2023/Cuhdvocates_028.zip	0	N/A	822	Vegetation Management and Inspections	Vagatation Management Inspections
442	OEIS	011	OEIS_011	1	OEIS_011_Q1	Regarding distribution distalled ground inspections.  a. Chappe 46 47 a revised 18/10°, Classe that will shall from inspecting all PFTO last 3 distribution assesses and continued of the processing of the proces	Figure use or which having for experience to adoption (i) and (ii).  Applications for the control of the contro	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.npu.com/npg_global/common/ndh/su- fatulemenency-cropsedmens/natural- disaster-patients/natural-in-integration- plan/reference-docs/2023/085_011.stp.	٥	N/A	81321	Asset Inspections	Detailed Cround Inspection
443	OEIS	011	OEIS_011	2	QEIS_011_Q2	A Chyprop 64 of the invested YMP. PCE issues that is all with from inspecting of IMPT Dise 3 celebration assessmently and that 2 man yet from part to present and entire consequence plant may be required. The man provide that controlled the controlled that the part of Impactation 1 may be required to the controlled that the c	As the care investigation of the control processors by comparing OC case a scheme for a design properties, and produced processors are supported to the control processor and control processors are control processors and control processors are control processors and control processors are control processors and control	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.ppe.com/ppe.global/common/pdhi/as fety/strangency-crearedness/natival- disaster-histon/apditie-mitigation; plan/reference-doss/2071/025, 011 ste	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A

				T		Recarding PG&E's Vegetation Management Quality Control	a. i. Please see the approach described in response to Request 2(a)(i). We are			1							
444	OEIS	011	OEIS_011	3	OEI8_011_Q3	Segration (PACES V Vegations Management Callet) Control in in Prescriber (PACES V Vegations (PACE dataset and the Verification (PACE) (PACES V Verification (PACES V Verificati	earlying this summe agreement to an orangenistic memograment OC.  1 Policity gives to legal recognised OCC Most and orange of 200 Most and 120 Most	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.nps.com/aps_plobal/correnon/ads/s/ss fatty/armenency-proposedness/natural, disaster/net/fives/addis-emitgation; slan/reference-docs/2021/055, 013.pp	۰	N/A	8.1.8	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	Populate the attached spreachheat with information summarized from Table 11 of PGSE's most recently automitted GDR (01 2023 submitted Aug 1).	Please sea the attached approach sear "Math Colonomy (202), DE 900, \$100,000 - NASC Care - with schemation summarised from Table 11 of PCASE's must learning suchmists COR's, the D2 2023 CDR, which was submisted to Energy Selfety on August 1, 2023.	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	hitos //www.age.com/age_elobal/common/pdh/us fots/amersors-crossedness/natural- disaster/wistless/ardin-cratigation- plan/reference-docs/2023/520_010.ste	1	N/A	QDR	NA NA	N/A
446	ons	012	OEI8,012	1	ORIS, 812_O1	Interactions parliment under Forces E Principations  Le view and the game Principation of the Committee of t	objects and in product. Date of configure spinsors of the content	Dakota Smith	8/30/2023	9/27/2023	9.02726023	titles former sine standings of allock immerces below the standing of the scriptures of the	4	N/A	82225	Vegetation Management and Impactions	Feculari Tina Impactions
447	CEIS	012	OEI\$_012	2	OEIS_912_Q2	has sins. Thisse analyses are being developed based on subject matter experies while empirical data is being collected.*  Lipplain-what is misser by this statement, parcicularly given PCBE Has provided effectiveness standars for EPOS proviously.  In PCREE 2022-2023 WMP, PCREE provides and estimated effectiveness of 66% for EPOS 1020-2 bit bits still are accurate effectiveness statement? For unity.	ments and income can extra an automatical and an automatical and automatical a	Dakota Smith	8/90/2023	9.8/2023	95/2023	hamilinava nga cominge "dishaliranman hadhina disharanman prasandasa khasani disharan kudifuqi validin mingatan playindavane disu 2022/003, 012 ap	۰	N/A	8.1.2.10	Grid Design and System Herdering	Downed Conductor Detection Davices
448	ons	012	OEIE, 012	3	OES, 812.03	ODI. Regarding PASE's Response to RNPASE-52-54  a. Table RNPASE-52-54 uses "Aged Basing blast Scaned" and "Aged Basing Usin Remaining", Provide Regarders, and Table RNPASE-52-54 uses "Aged Basing by Incoming the State Scaned S	when POLES considers and center inseparies on an PSR.  2011 4.764	Dakosa Smith	8/30/2023	9/27/2023	9/27/2023	https://www.pps.com/pps.gktdu/communicyth/su- states/schilled-politic-schilled-politic- schilled-politic-schilled-politic-schilled-politic- gaprindenses-doss/2011/015-021-29	٥	N/A	8.172	Open Wast Crisise	Open Work Orders – Dashbuden Tage
449	ons	012	OEIE, 012	4	ORIS, 812, D4		The design of the property of	Dakota Smith	8/39/2023	25/2023	95/2023	hames from each earnings of this framework block in the contraction of the contraction of the contraction of the contraction of the contraction of the glassifications also APSIATOR IN TAXA	1	N/A	72.1	Wildre Mitgalion Strong Development	Overview of Miligration installations and Authorities
450	CalPA	Set WWP-29	CMPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Page 3.6 (POEE's response tables, "POEE' is convenly exchang to integrate OC with one resculour processes of time qualify during pillow on sessiolan." at Phosics the approximate date by which POEE plate to implement its integrated OC process, described above. Please provide any Parkaria pillowsis, presention, sporth, or direct consensation that describe(POEE's 1) Please provide any procedures, sharthoots, checklists, or job sats that personnal will use when implementing POEE's proposed expensed OC process.	e)—c) PABE continues to be committed to moving our OC programs closer to the source to the source to the continue contin	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.psp.com/app_plobal/common/adsi/us- fets/armerency-preparedness/natural- disaster/wildfres/adsifire-mitigation- glan/reference-docs/2023/Calidhocates_029.zip	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A
451	CuIPA	Set WWP-29	CaiPA_Set WMP-29	2	CalPA_Set WMP-29_02	distribution inspections after integration with execution processes?	4)—O'Phase see identified "WP-Discomp/023, DP, Collebration, Q20- GOZ/ARD To Air "bit we speaked offermitted." O'Congress share in the second of the collection of the coll	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	httes://www.epe.com/epp.p/obl/formmon/sith/se. drss/remepro-presentess/natural- drss/remepro-presentess/natural- drss/remepro-presentess/natural-presentess- plan/reference-drss/2001/fr/d/Advoncess-020.pdp	1	N/A	8.1.6	Quality Assurance and Quality Control	N/A.
452	СшРА	Set WMP-29	CaiPA_Set WMP-29	3	CalPA_Set WMP-29_Q3	PACES in segress to that Request the Co. Advances, 205.000 see August 15, 2003, when YO. In inequiting the activation processing office as the interfere them has been interedup acrossed, showing interedup acrossed, showing interedup acrossed, showing interedup acrossed, showing interedup acrossed interedup acrossed showing acrossed across across across across across across across a contract of the showing acrossed proceed distribution of the showing across across a contract of the showing across across proceedings, hardbooks, acrossing across acros	ATTERN to a formal organization desired for the countries several for the business existed proof different requirement and extended CCC.  OF CLEAR COUNTRIES AND ADMINISTRATION OF THE COUNTRIES AND ADMINISTRATIO	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.nps.com/nps_global/common.lpdh/us day/emergency-consistences/natural- disaste-influence-defen-influence- disaste-influence-defen-influence- ulan/reference-decs/2001/Calcidonce-ten_020.aia	0	N/A	8.1.6	Quality Assurance and Quality Control	NGA.

453	CaPA	Set WMP-29	CalPA_Set WMP-2	4	Celf/A, Ser 1997-29, C4	Page CO of PGGE's regiones obtain. For exemple, we have found option splines is \$a_i\$, splines within has found of collection of the colle	Since the large conduction. Over the 5 years approximately EPC, fight as and of some control of the second of the	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	United Linear and activities, dishakan menanciastikki gitatar kelifforu kelifur salapata. United keliforu kelifur salapata.	1	NIA	ма	ма	NA.
454	CaPA	Set WMP-29	CalPA_Set WMP-2	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PO&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, it available. If not available, please provide the date it will become available. b) Please provide a copy of PO&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, it available. If not available, please provide the date it will become available.	suchs although solices do more a shoes concentration notice money consecutive sales. More all PORES' 2022 Claricht Assel Management Plan (AMP) was the published due to remain organizational changes and prostines. As a result PORES does not plan to publish the 2022 AMP has not all instant policitish the 2023 AMP.  3) PORE's 2023 AMP has not yet been approved. We articipate publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pse.com/pse_global/common/pdh/s fety/smersency-proparedness/natural- disaster/widthes/widthre-mitigation.		N/A	NA	NA.	N/A
455	СыРА	Set WWP-29	CMPA_Set WMP-2:		CaPA_Set WMP-29_OS	hope OF PERES in regions of their Scholars of partial ordings continue allows Control Control Spectrum for designation for place products in bottom down explacement on a securities of their sections and their designation for a place product of their section of	A The Pen Winkings From Car princetion has been attituded for a derivative from home these expenditural and Face Control control in expenditure Car So formal manage has been contained in additional and additional plant designs controlled has been controlled to design and the control control and the SPAPET (I) to well evaluate the horizon of segment to the selection of the SPAPET (I) excerning carge for a stilland years destined as usuan of Bay's and SPAPET (I) excerning carge for a stilland years destined as usuan of Bay's and SPAPET (I) excerning carge for the stilland years destined as usuan of Bay's and SPAPET (I) control grant of the stilland years destined as usuan of Bay's and SPAPET (I) control grant (I) Carge	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://energing.gooks/corrector/self-i/s Self-tensergen-correctors/self-induced- disaster-beliefer-self-eff-energiation- glas-freihrence-doc4250316-dhibocates-039-sin	0	N/A	8234	Vegetation Management and Inspections	Full-in Miligation
456	CuPA	Set WWP-29	CadPA_Set WMP-2*	7	CaPA_Set WMP-29_07	Page 2 of PGEE 1 yearly comments filled on September 1, 2023, sales. TEPSS generally does not create cutoget even the country of the country	2002 of 41 Times, Strong Replanetor 5, 2003.  2004 of 19 Times, Strong Replanetor 5, 2003.  2004 of 19 Times Strong Replanetor 19 Times 19	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	bition of the control		N/A	81811	Gid Operations and Procedures	Protective Equipment and Device.
457	CuPA	Set WWF-29	CMPA_SH WWP-2	8	Call <sup>a</sup> l, Sel WWP-22, Oil	Page of or WASE way or removes the date of beginners + 7.20% about 1.20% about	so No. POLE has not performed a study regarding variable incremation of NFTA natings occurs in 2010, 2017 and 2020 whitein two EPES finishing by blancing properties.  All properties of the properties of the regarding of the properties of the properties of the properties of the properties, places are the response to indigent pile discuss.  O Not approximate, places are the response to indigent pile discuss.  One properties, places are the response to indigent pile discuss.  One properties, places are the response to indigent pile discuss.  One properties or the properties of the properties of the properties of the properties or the properties of the pro	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	Steen Joseph and samings, plated immensional self- bat the section of particular self- ation before an alter 2003 Cold Monaton, 193 and	o	N/A	72.1	Wild's Milgalon Strang Christian and	Overview of Mitigation tritistives and distributions and
458	OEIS	013	OEIS_013	1	QES_013_01	Off. Regarding Science 5.1. An associations of the Commission of t	et la indicate de page 173 di les Second Revised 2022-2025 VIAIP, se wellete connecipionno usate la virialità distribution Resis Monte (MORM) ullius messan provide de la manual dell'estate de la visibilità dell'estate della visibilità della distribution della visibilità della v	Dakota Smith	98/2023	9/13/2023	9/13/2023	https://www.gip.com/sps.folds/common/pst/s/ Bat imagency passer-free-free-free-free-free-free-free-	0	N/A.	6.1.1.1	Riak Score Calculations	N/A
459	TURN	014	TURN_014	1	TURN_014_Q1	2 F FEE date members value in the consequence component of in the term schalders, passe inclosed and including members of the control of the	Please note the attachment to this response contain confidential material.  PASE disjects to the request on the grounds that it is certificated and such a proposed contained and such a proposed concerns that are provided by the attachment of the proposed concerns that are provided by the attachment of the proposed concerns that are provided concerns that are provided to the proposed concerns that are provided to the provided concerns that are provided as the proposed concerns that are provided concerns to the provided concerns that are provided concerns that are provided	Tem Long	9/15/2023	9/20/2023	9/20/2023	https://www.spa.com/spa.global/corresco/gells/16 frly/smessency-prepared-six/astocit. Bissiste/subless	1	NIA	N/A	NA.	N/A
460	cess	014	OBIS_014	1	085.5H-01	Oct. Regarding Wildrin Baself Cost Analysis as in PoEE Supplement Review before Response, POEE states that I'm all be moving many from the WITE to a in PoEEE Supplement Review before Response (POEE states that I'm all be moving many from the WITE to I'm does POEEE Supplement Review states in Supplement work (p. 18) a throat case POEEE statement with resignation and and constrained make relating agrees effectivement of a throat poee of the supplement review of the sup	The information in this data response is POEK to be to correct formation on floater approaches to undergoined project assisted in ordinary of protections. The Aller approaches to the ordinary of protection of the position	Dakosa Smith	108/2023	10/11/2023	10/11/2023	https://www.aga.cam/gesdishd./common/eds/h/ Matemagenes assessfores/cotacy- dischedicidelleria visibles intelligence- dischedielleria dishdes/schedielleria dishdes/schedielle	o	NA	6.122	Old Dasign and System Horteleing	Undergovering of electric lines and to equipment

461	oéis	014	OEIS_014	ż	068,914,02	OCE. Regarding bashing and reduction or Provide PCAE's colorations for not reduction precedings broken down arrivally for both the whist open tog selection togens in PCAE's place PCAE's (1, 12, 2) PCAE's regime 2012-2012 White Regime 2014 selection (1, 12, 12, 12, 12, 12, 12, 12, 12, 12, 1	pointing and the planted units in 2020 CD 20 day points), in the college of production of the planted college of the planted	Dakota Sreih	108/2023	10/11/2023	10/11/2023	tatoos Frjeene agus soon leene jä teled ilinemense kelt hill. Alle kelle	o	N/A	817	Open Work Ordens	N/A
462	MGRA	Dids Request	MGRA_Data Request No	.7 1	MSRA_Das Propert No. 7, CH	Please but the titles and qualifications of the team members on the Public Sulley the process of the Public Sulley the process of the Public Sulley that the public Sulley that the Sulley Sull	And the second control of the contro	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	home. Never an armings a debat common high. No. of the	۰	N/A	8441	Energiesy Propositives	Protects for Energying Continuositions
463	MGPA	Data Request No. 7	MGRA_Data Requisit No	.7 2	MORA_Data Request No. 7_G2	An argues and agrees concerns determined souly by the prevail for falling poles or done in a PSS team also evalue the prevailed for entirepressible fact moving wildings and/or mail/free moving.	compact or engine equalities guidated for an excluding "There of deep place was differences belowers executing communities at right was a formation," in an at times compact to during the only what leaves paragon and sufficient to the explanation of the e	Joseph Machell	199/2023	10/12/2023	19/12/2023	Interest feature and a manhage and the feature man halfs of the feature of the fe	۰	NA	8.1.3	Asset Inspections	NA
454	MGRA	Cista Requisit	MGRA_Data Request No	.7 3	MSRA_Dwa Propent No. 7, 23	The representation is the proof PSS scene of the order concell* Specifically, and the property PSS scene of the order concell* Specifically, and the property of the property of the second process of the property of the second process of the process of the property of the second process of the process of t	Tradesting invests in a number has a size of equipment, destine analysis, and in the control of	Joseph Mitchell	109/2023	10/12/2023	10/12/2023	homes Anne and anni-lyne and the Common high Anne Anne Anne Anne Anne Anne Anne Ann	1	NA	8.13	Asset longuediens	NA.
465	СыРА	Set WMP-30	CalPA_Set WWP-30	1	CaPA, See WMP-35, Q1	The disease particulates in POSES. The POSES are Than 19 to the control of the co	The MSS come is an independent philosophic The MSS come and consists a sharper  or - The Wildlife Charlesian Risk Model (MSSM vil) is not correctly avoidable. PGAE  gives to make its emodel information avoidable with the 2023 Wildlife Millighton.  First Spides.	Holly Wehrman	10/11/2023	10/25/2023	1023/2023	Cates I howe age com/age global inameno ledh ha Mr. Merentanic ensestedesis valued, alanche fedit ope del tre emispato. 2001 februario des 2700 M. Abbarotes, Oli Cat	٥	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
466	CaPA	Set WMP-30	CMPA_Set WMP-30	2	CalPA_Ser WMP-30_C2	This date reposit relation in PIGES VIEW Collection that Model variety deviced in Newton is an "VODM "If if my of the required discussment or information is been unjoined under an individual please also in pro- required with pre-support the discussment or information is be unjoined and available.  "If a please to led composition is regardaged in less regionment by PIGES VIEW VMONE 4 For example, VICMS of If it is not a contract to the provide an individual properties of the disciplinar of the type of it able so con- traction of the provided properties of the disciplinary of the red disciplinar of the type of the first some properties.  If it is not also contract properties (a) please provide a collapse or beginned to the PIGES of the con- cept of the properties of the properties of the properties of the PIGES of the properties of the pro	ei: 1) As stated in the response to Quantito GOT, the WORM is in out controlly would be YSSE plans to invalve the model information available with the 2005 WIP System.	Holly Wehrman	10/11/2023	10.25/2023	10/23/2023	hattas://www.ess.com/uges_d/abd/common.hesfs/.in Stripformeration_preparations/stripformeration_preparations/ distripformeration_preparations/stripformeration_preparation_ ulles/fateures-dos/2001//dishdocutes_010.am	۰	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
467	СШРА	Set WMP-30	CelPA_Set WMP-30	3	CaIPA_Ser WMP-30_03	The following questions refer to the nick comes generated from VSDM-N. The should be undestood to refer to DECE's requesters a found 2 does.  Please procedes 400 fills the feature form of greated two rip discourses in questions (sign and positions (sign and sign)), the fills should contain the control fill of greated to contain the control fill of greated the control fill of	III32-As transit in the enapone to Countries SST - 055, the VICRAM-4 is not consently examine. PCAE plans to invite the model information exallation with the 2005 VIAP Update.	Holly Wehrman	10/11/2023	10.25(2023	10/23/2023	https://www.pgs.com/pge_global/common/pdh/us https://www.pgs.com/pge_global/common/pdh/us disaste-villative_globale_emiglobal_ glan/reference-docs/2003/CdAchocs.sten. 030.pg	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA

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468	CMPA	Set WMP-30	CalPA_Set WWP-30	4	CalPA, Set VMIP-33_ <b>04</b>	The following questions refer to the risk covers generated from NORMA "The should be understood to refer to Pillack sequents to specific and 22 alone." As a cover of the same grounding find its conventity used to inform whilst which are considered to the control of the covers of the same grounding find its covers of the	e. 17. A. stated in the response to Classifies 021 - 023. No 1928 M vid o or currently excelled. PGEE pines to make the model information available with the 2025 100F Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	Dites However, see sominger global immens helds for the first fermination project where the first fermination project where the first fermination is a first fermination of the first fermination of	۰	N/A.	2022 WMP Section 4.5	Model Metrics and Culculation Methodologies	N/A
469	CMPA	Set WMP-30	CMPA, SH WNP-30	5	CalPA, Ser WMP-30, OS	Professional Confession in Confession and Confessio	et() As speed in the septomate to Caroline 901 604, the 900M set as not convertly 100M bytes. Set to the be made information consists within 2007 100M bytes.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	Same Linean aga saminga "ahda linea man berk ka Mahimmanian yan saminga kalika in kalikan Mahimmanian yan saminga kalika na kalikan Mahimmania da wa 220 kili Ahmania. "Alia sa Mahimmania da wa 220 kili Ahmania. "Alia sa	۰	N/A	2022 WMP Section 4.5	Model Merics and Calculation Mathematicages	NA.
470	CalPA	Set WMP-30	CadPA_Set WMP-30	6	CelPA_Set WMP-30_Q6	c) it this introduct to plant (u) is not, obesit Pulsa's plant to have be not in animals entirely perform an independent review of the WDDRM 4.77 d) If the instruct to plant (c) is no, pleases explain why not. e) If the instruct to plant (c) is no, pleases explain why not. e) If the instruct to plant (c) is year, when does PGAE expect the neview to be completed?	g. +g) The WORM vi is controlly under review by E3 -PGAE respects that the E3 review will be completed and available with the 2023 WGP (bullet.)	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://secons.age.com/age_plobal/corrmon/adh/as_ fets/emargency-or-pure/mass/-ady-ad- disaster/influend-relifier-or-influend- claim/influence-docs/2021/Calhdonostes, 010 zip.	۰	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
471	CalPA	Set WMP-30	CulPA_Set WMP-30	7	CalPA_Set WMP-30_Q7	The following questions when to the rad access generated from VCDMA — This should be understood to where y CMACE recognises to suppose the rad of zeroon.  «In this PGAC control a disable converse does allow the VCDMA 4, where to the 1920 YMAEPH (In this PGAC control a disable converse for the disable to VCDMA 4, where the 1920 YMAEPH (In this PGAC control and 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A 1920 YMAEPH ) (In this PGAC CONTROL AND A 1920 YMAEPH (In this PGAC CONTROL AND A	et -1) As nation in the response to Constitute 601 - 2005. The 1000Mark is not consently workship. PLOSE plants in make the model information scalables with the 2020 1000 Collection. Angue of the model information Scalables with the 2020 1000 Collection. Angue of the model information Scalables and companies properties a state of consentral part of the 2020 1000 Collection.	Holly Wehrman	10/11/2023	10.25/2023	10/23/2023	https://accer.age.com/age_alobal/common/adhi/as fets/strategency-terporedness/nativals disaster/sittless/addition-integration; plan/inference-docs/2021/Calbdocoates, 010 zip	۰	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
472	CulPA	Set WMP-30	CsiPA_Set WMP-30	8	CuPA_Sec VMP-30_Q8	Page 7 S of 16-055. 2023-2025 Wilder Margiano Plan Sopiemental Response in Provision Notice, Supplement 20-2025 states, "Where they passed page 16-055 Mill Cent Recogniting in the WORM 4 composingly in the WORM 4-056 Mill Cent Recognition of the Work of the Cent Recognition of the Work of the	el -c) The WORM-of scope does not include the estimated has offer sequence in para & & set if - sedemble benefit, profet unity any option cross will be considered major of the WORM-off the report of the WORM-or.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.sps.com/sps_plobal/corremon/yells/ss stack/smssproce.com/sps_plobal/corremon/yells/sss_ dissater_with large let filter_metagetion_ vibs_freference.docs/2001/frid/Advocates_CDD.stack stack_correction_cdloss/sss_plobal_correction_cdloss_	۰	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
473	CuPA	Set WMP-31	CaPA_Set WWP-31	1	CalPA_Sec WMP-31_O1	Non -HFTD HFTD Tise 2 HFTD Tise 3	Process on the data is better for the specimen ordered con- figuration of the data for the review or department of the configuration of 10 April 20	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	hates forme are unafaire, dish disamona haddus Soldense area processed and disamona haddus disaste facilities a ball dis- entraption, plantaformes and or ADDIATA dishonates, (31) also	٥	N/A	8.1.7	Open Work Orders	N/A
474	СиРА	Set WMP-31	CaPA_Set WWP-31	2	CalPA_Sec VMP-31_G2	0 - 30 Days 31 - 40 Days 91 - 180 Days 181 - Days Non - HFTD Twe 2	Peaces as a fix able halor for the supported Friendish.  Markets of Peac Distribution Assart Work Callers Casproted (3) Age.  10 Age.  11 Age.  10 Age.  11 Age.  11 Age.  11 Age.  11 Age.  11 Age.  12 Age.  12 Age.  12 Age.  13 Age.  14 Age.  15 Age.  16 Age.  17 Age.  17 Age.  18	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	hatte f fenom nos combines, diché dicemment hethidus des frances en conscientes dicembres hethidus des conscientes de conscientes de conscientes plant forences de cu 700 l'Grédites etc., 031 size	۰	N/A	8.1.7	Open Work Orders	N/A
475	CalPA	Set WMP-31	CMPA_Set WMP-31	3	CaIPA_Sec VMIP-31_Q3	COT (2) Link. 20 consistency prices in PCEAS 2022 - 2025 VMEP Processor 3, submitted on Sequences 27, 2023, Link Cost 13.7 - Capits VMED 4000 - 2022 - 2025 VMEP Processor 3, submitted on Sequences 27, 2023, Company 50.7 on 2022 - 2025 VMEP PLOCES Seater with regarded to distribution sear section closely. TOSE 5 on 1000 - 2022 VMEP PROCESSOR 2022 VMEP Processor 3, submitted 1000 - 2022 VMEP Processor 3, submitted 1000 - 2022 VMEP Processor 3, submitted 1000 VMEP 2022 VMEP 2022 VMEP Processor 3, submitted 1000 VMEP 2022 VME	All the time of the finite plan. 2022 — 2022 SWRP (2014 did not be the explaint) to secretar the ratio and in produced the finite finite and with the Country Damie (and Country Damie). The country Damie (and plan of plan	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	https://www.sps.com/app_s/obs//common/ods/s/ss stru/smsessory.com/apps/dess/ss/ss/ss/disaster/.disaster-/sites/ss-/disaster-/sites/ss-/disaster-/sites/ss-/disaster-/sites/ss-/disaster-/sites/ss-/disaster-/ss-/dis	0	N/A.	8.1.7	Open Work Orders	N/A
476	CuPA	Set WWP-31	CaiPA_Set WMP-31	4	CalPA_SecVMP-31_Q4	Section 8.1.7 — Open Wink Chrism. — Dissibilities Topin In PORES, 2/202.—2023 WMP P3. discusses a subset of point motion chrism of the Chrism — Dissibilities Topin In PORES, 2/202.—2023 WMP P3. discusses a subset of point motion chrism full-motion in September 19, point provide stable similar to Table 8-5.1 for all part disc, plantin-motion, discussion asset who crisms to page on MFT DDI ser, and Department 9.30, 2023. Namely of "Inplictin Pilot" Paut Dau Dissibilities Asset Wink Chrism Callegorizand by Appl (Monty) September 30, 2023)	Please as the Saddh labor for the suparased information. Nameber of Signition Black Part Case Distribution Asset Work Orders Codegorated Strategy Codes (1997) 1997 (1997) 199	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	times these see contage, stokel transmon had has been seen to the see contage and the seen to the seen to the seen the s	۰	N/A	8.1.7	Open Work Orders	N/A
477	CPUC - SPD (Safety Policy Direkton)	011	CPUC - SPO (Salesy Policy Division)_011	1	CPUC - SPO (Safely Proley Division)_c1101	Provide calculations that justily Table RNPGEE-22 05.3. Equilan specifically have Risk Ausdiances over Lifetime Boards or calculated from Table Risk, page 55 of PGEE's 2023-2025 Wildfe Milligation Plan (WIRP) — Registerment Research Nation Responses	In Citizan Base (IN-PGEE 2)-55, PGEE explained that in segments to the second between the composition of th	Herry Seeiat	10/12/2023	10/17/2023	10/17/2023	totans. James aga saminjan "sidad-lammono-halikus danin-manan personalman-lamindi danin-halikus dalih personalman danin- dikanah-halikus dalih personalman danin Jahan Salah personalman danin/2011/09.01.1 ata	۰	N/A	8.122	Grid Dealign and System Hardsreing	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1		Provide calculations that justily Tuble RN4-PG8E-23-05-3. Explain specifically how Role Avoidance over Lifetime Benefit is calculated from Total Role, (page 85 of PC8E's 2023-2025 Wildfire Mitgutton Plan (WMP) – Supplemental Revision Notice Response)	Please see "WASP-DiscoveryDD22, DR, SPD, 012-Q001 Ash001.sizs: for the visual and undesting data. This chart has not been opdate. PQASE appects to update this chart in 20 of 2020 a page of the Risk Absessment and Mitigation Phase (AMP) filling. Please role, there sed a non-matrial convection in the visual data balls. Both the obtained and convended under that belief over concluded the sharkment.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.cee.com/content/dam/pse/docs/outa- ges-and-selety/outage-preparedness-and- support/SPD_012.sip	1	NA	8.122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_Q2	Provide a rumerical justification has shows the risk from (outages or other sources) for EPSS companies to benefits of EPSS (bits widthes, others?), SPO would prefer the analysis performed using cost benefit ratios (similar to that shown in Table RN-PO&E-23-05-3).	Please 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.pes.com/nee_shobs/common/adh/se Setv/emersency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD-011.rip	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment

479	CaPA	Set WWP-32	CulPA_Set WWP-32	1	CwPA_SerWMP-S2_C1	Please provide the following date for the years 2000, 2007, 2002, and 2003.  Please provide the following date for the years 2000, 2007, 2002, and 2003.  In the proper of the propose of which can deviation.  In the proper of the propose of which can deviation.  In the proper of the	Figure 2 are due to the control of the day anguested for indigence and in Process on the reg (1) the Complete for indicate to the control of	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	tation freem age confinement de enhant de confinement de confirmation de confinement de confirmation de confinement de confirmation de confi	٥	N/A	7221	White Milgalon Strangy Development	Projected Overall Risk-Reduction
480	CuPA	Set WWP-32	CMPA_Set WMP-32	2	CaPA_Ser WWP-32_C01	Please provide the some information as equated to Question 1 for undergrounding projects that full into each of the facilities consignities.  Will will be added individual constraints of the constraints	The SEA	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	titiga (I mene aga amrikamente) (dan haja (bankata) ga and akhila kata panga utania akhila basin Kata dan atau 23 Ja	۰	NA	8.122	One Design and System Handwing	Undergrounding of Electric Lines andier Equipment – Distribution
481	CePA	Set WWP-32	CuPA_Set WNP-32	5	CMPA_Ser YMPASZ_CO	tables have been been been provided provided by the provided provided by the provided provided by the provided provided provided by the provided provided provided by the prov	OOD, Confedentially Desiration— The control of the	Holly Wehrman	10/31/2023	12/1/2023	12/1/2023	totos fieme pp. som lisetteri (den lippolitos) and pp. end administrator proportion and topposition definition and topposition definition and the source of topposition and the source of the source of the source of source	5	NIA	8.1.2	Ole Design, Operations, and Malmentones	Orld Dussign and System Handsoning
482	CePA	Set WWP-32	CuPA_Set WMP-32	4	CaPA_Sa(198P-32_O)	Describe all registation in averagement activities that PCEE typically performs amount the following love layers. In your recognition are paint to 15 trapps (in places described, and in set of set of lovery PCEE's registation reassignment activities and Antonograms of Section are lovered activities. In the Antonograms of Section are lovered activities and Antonograms of Section are lovered activities. In PCEE'RE, and the Antonograms of Section are lovered activities and in PCEE'RE.  Of Register described activities are lovered activities to love the PCEE'RE.	Of the General Control	Holly Wehrman	10312023	11/14/2023	11/14/2023	Station Framer and contributes the first three plants and contributes are contributed as the contributes and contributes are contributed as the contributes and contributed as the contribute and contributes and contributes are contributed as the contributed as the contributes are contributed as the contributed as th	0	N/A	82	Vagation Management and Inspection	N/A
483	CWPA	Set WWP-32	CulPA_Sut WWP-32	5	CalPA_Set WMP-32_OS	Please extreme the sprint, arrand cost pur mile of imposterion management scholies that PCMF performs around the stationing two System.  In this continuous continuous continuous control of PCMFAR.  In Alternative and destination secondates board of PCMFAR.  In this control of the control of the PCMFAR.  In this control of the control of the PCMFAR.  In this control of the control of the PCMFAR.  In this control of the control of the PCMFAR.	And Education Interesting the American Section Interesting to the American Section Interesting Interes	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	States Freeze and confinement of the min year from London gramment and the finding on more reference and, name CC Addronation, 332 day	9	N/A	82	Vegitation Management and Inspections	N/A
484	CalPA	Set WWP-32	CulPA_Set WMP-32	6	CalPA_Set WMP-32_Q6	Cell discission understands that, a sway project to replace contract base distribution with covered conductor, and preparation of the properties of the prop	of Rat registration as Will dose not contact impactions on right-clusing (POCI) for POCHE gradients produced produced for the poche of the poche of the poche of the INFO Exposure of the poche of the	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.pge.com/content/dam/pge/docs/outa ges-and-selsty/outage-proparedness-and- support/CalAdvocates 032.zip	1	NIA	7.2	Wildfire Meigselon Strategy Development	Wildfire Miligation Strategy
485	CMPA	Set WWP-32	CaPA_S4 WMF-32	7	CMPA_Ser 1999-32_07	Phase proofs the results of all pole testing colorabilities porformed as part of all how-to-covered conductor of Physics (School Control Contr	In recolution of authorises of West Authorises (1922). Per Control Con	Holly Wehrman	1681.2023	11/14/2023	11/142(23	tanna li pera san sami untertificant perimole nan ganut de la la la la peramonia san untertificat de la	,	N/A	72	Wildles Migdate Drawing Development	Wildin Milyatin Drongy

							a) - c) PGSE is providing the requested ten randomly selected pole loading calculations								,		
486	CMPA	Set WMP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2020 frozuph 2022, justes a provide ten reprodrej velocited yeak bushing calculations performed as part of the last colorated contractor reprise from the project. For these calculations, please provide:  a) The last calculation reputable. b) The last coloration couplests, b) The last coloration couplests, c) Any interpretations associated with the calculation (for example, an engineer's determination that the calculation coloration part of the coloration coloration participation associated with the calculation (for example, an engineer's determination that the calculation (for example, and example, and example, and example, and example (for example, and example, an	of for covered conductor projects from 2000, 2021, and 2012. Please a set statement "MMP, biocovery/2023, Del, Californionias, 032-0-0008.46.010.0007, 2021. Collectionias (303-0-0008.46.010.0007), and for the trifty pole locating calculations contains the project, acquire, and issociated information (interpretation) to identify if the pole is new or existing. Projects construction in 2023 are set illustrating calculations and have not	Holly Wehrman	19/31/2023	11/14/2023	11/14/2023	https://www.pgu.com/content/dam/pge/docs/outs ges-and-salety/outage-preparedness-and- support/EulAdvocates 032.aip	1	N/A	72	Wildfire Mitigation Strategy Development	Wildfire Mitigation Strategy
487	OEIS	015	OEIS_015	1	OEIS_015_Q1	In agenting ordination of an ACCOS separa.  In CASE 2002 2002 2009 Well-house 1 had 1.7.2 page 5550 across had PCAE expects to cross 65.200 benefits destinating spition and spage 3.000 across from the policy of t	Seen braided may be seen at the seed and written agreement and pay of primary decisions a compared for the minimum register given primary decision as compared for the minimum register given primary and the seed of the final final f	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	http://www.ngs.rom/content/dam/ngs/dons/not- ges.ads/abb/shotings-consendants-and- geseen/DSS_DSS-an	0	N/A.	8.1.7	Open Work Orders	N/A
488	СшРА	Set WWP-33	CalPA_Set WWP-33	1	CalPA_Set WMP-33_Q1	Please greates and Escale about timing gas receipt and in coast season for charge "the" ji fine seas appear and July 2012. 2012. As a Season of Coast Season o	Please are adactived: "YABP Concover(2023, DR, Call-Monaties, 203- COST AND IS And " for the expected data.  The data is colored in Prompt of the adactivent that been predictived by 2023 CO.  The data is colored in Prompt of the adactivent that been predictived by 2023 CO.  The data is colored in Prompt of the American Colored in Prompt of the American State of CO.  As we be plantful. The colored in Col	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	http://www.cgs.com/content/dem/ugs/docs/con/ ge.ude/skin/hoting-concentions.com/ papered/schlorates_013.com	1	N/A.	8.1.7	Open Work Orders	N/A
489	СыРА	Set WMP-33	CalPA_Set WWP-33	2	CalPA_Set WMP-33_G2	Please provide on Exce although they go move) and meat motion for the "by" of the man opens on of interest controlled and the second of the period of the period of the following principles in a little under Doublest   10 of Man clarif Doublest  11 of Second transport of the second of the secon	On November 11, 2023, PGEE confirmed with Call Advisorance that providing data as of Please are discharated "PGEE Society (2022), DIT, Call-Revisione, 2023 and Please are discharated "PGEE Society (2022), DIT, Call-Revisione, 2023 and The data collaborate, PGEE Society (2022), DIT, Call-Revisione, 2023 and 2025 to be religious for the discharated being provided from the 2023 Q3 Call-Revisione (2022), DIT, Call-Revisione (2022), And Call-Revisione that sudding specific printing level at the end of Q3 Call-Revisione (2022), DIT, Call-Revisione (2022), And Call-Revisione that sudding specific printing level at the end of Q3 Call-Revisione (2022), DIT, Call-Revisione (2022), And Call-Revisione that substitute (2022), DIT, Call-Revisione (2022),	Alaton Louis	11/9/2023	11/28/2023	11/28/2023	https://www.epe.com/content/dam/pay/docs.classings-and-safety/bariage-present/ens-and-safety/	1	N/A	8.1.7	Open Work Orders	N/A
490	СыРА	Set WMP-33	CatPA_Set WWP-33	3	CaPA_Set WMP-33_Q3	In the control of the	Primar has a sealment "ARR Courses (1973, 1974, Could-horsess, 1933- The despression date on collected care for face Country (In an Expert layer on on the country of the Country of the Country (In an Expert layer on on the Country of the Country	Alaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.ees.com/content/dam/pas/docs/dam/ ges.and-safety/datase-preservedness.and- support/Kulshdonsten, (33 stp.	1	N/A	8.1.7	Open Work Orders	N/A
491	СеРА	Set WWP-34	CulPA_Set VMAP-S4	1	CMPS, SerVMP-SH, O1	The following questions parties to Potal's 2022-2029 Will Principan. A submitted on Disputember 2022-2029 Play 12/2029 Pla	whale for invalley amongs the EPSÉ Popper Cipientes was in stable to propose to the entire of the EPSÉ Popper Cipientes was an extra contributed and the entire of the EPSÉ Cipientes was an excellent and the entire of the EPSÉ Action have an excit and by available as for the larger tendence was arread to the EPSÉ Action have an excit and by available as for the larger tendence was arread to the EPSÉ Action have a service of the EPSÉ Cipientes and the EPSÉ Cipientes and the EPSÉ CIPIENTE ACTION AND ACTION ACTION AND ACTION AND ACTION AND ACTION AND ACTION	Justin Hiegler	12/12/06/23	1/19/2024	1/19/2024	httes://www.ess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/files/indexess.com/asser/ires/ires/ires/ires/ires/ires/ires/	1	N/A	81811	Oid Operations and Procedures	Protective Equipment and Device Software
492	CMPA	Set WMP-34	CuPA_Set WMP-S4	2	Carlos, Sacrosso F. Co.	is Please explain the orbital for including a CPZ to a MOR to 2022.  19 Please explain the orbital for including a CPZ to a MOR to 2023.  19 Please explain the orbital for including a CPZ or a MOR that CPZ 2023.  10 Please explain the orbital for including a CPZ in a MOR for 2022.  10 Please explain the orbital for not including a CPZ in a MOR for 2022.	The crimes for a Margine Charge Review and Evaluation (MOEE) and one of exception as an exception of many control or many cont	Justin Hagfer	12/12/2023	1/19/2024	1/19/2024	httes://www.egs.com/ears/lives/feccheduces. mentals://www.egs.com/ears/lives/feccheduces. mentals://www.chi.egs.com/ears/lives/feccheduces. Mentals://www.chi.egs.com/ears/lives/feccheduces.	٥	N/A	2022 WMP Section 7.1	Wildre Migation Strangy Development	NA.
423	CuPA	Set WMP-34	CalPA_Set WWP-34	3	CWPA_Ser WMP-34_Q3	Bagening cross with PRPA cognitions of home state of the common st	and will supplement this response if identified.  by Pesses see "WMP-Discovery2023-2025_DR_CalAdvocates_034-Q003Abch03.xbx" this includes the resultsted circuit segment information in column "5".	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.nps.com/sssets/ops/docs/outages. and-safets/notage-oversethens-and- sorger/CalAdvantes-CH4-an	3	N/A.	81.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
424	CuPA	Set WWP-34	CalPA_Set WWP-34	4	CaPA_Ser VMP-34_04	PAEE 2222 VMP R.S., 10146, Januar Years charges including the description of CP2 and other insulation produced by the complex of CP2 and other insulation produced by the complex of the CP2 And Other insulation produced by the CP2 and CP2	a) PGSE's circuit segment naming convention for a Circuit Protection Zone (CP2) is a concatemation of typically if the first (5) right Substation ID, four (1) digit Finader ID, and visualish cells (Protective Durice ID, Nosh tart while the sime mCP2' spically refers to the segmentation of our primary distribution system using only SCADA generated on of our primary distribution system using only SCADA.	Justin Hisgler	12/12/2023	1/22/2024	1/22/2024	tense //www.sea.com/seast/ven/lice/instance and officin/mare everywhere and support/office.com/, Old as	0	N/A.	81.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
495	СыРА	Set WWP-34	CalPA_Set WWP-34	5	CalPA, Ser WMP-S4, Os	Provide or Exect speakheet of discharbor couls on HT Day 19 Fin Plan Stude and HT PAGE, or creating selection and the Student	Phase see "WMP-Gloomerg/222-2021_DR_Calkhounder, 284-059546451* fair for the trickle passing through milejan clear and contract. Cross see not inholdedly place of the contract of the contrac	Justin Higfer	12/12/2023	1/22/2024	1/22/2024	steed frames are storn feasible and feasible and extended and ex	1	NSA	6.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Beddings

498	CMPA	Set WWP-34	CMPA_Set WWW-34	6	CaPA_Set WARN-S4_On	Figure double the data presented in qualitatic 5 to a performance qualities least on SCRF 10 and SCRF 10 in example to the schedule of the SCRF 10 in access and separate schedule of the SCRF 10 in access as qualitative to qualitative scaled and SCRF 20 in access as qualitative scaled as the schedule of scaled and scaled capacity 20% control by severage control and SCRF 10 in access as qualitative scaled as the scaled capacity 20% control by severage control scaled and scaled as the scale	Plant an "NSR Discover)023-005_PR_Calkbooks, (SA-00554a)01.sh." for sib-path ed.	Justin Higfer	12/12/2023	1/22/2024	1/22/2024	Vittes / France case a com / search/spell from france com and afficility from a measurable control.  Vittes (1) In the comment of the comment	٥	N/A	818.11	Gel Dynations and Procedures	Protective Environment and Cherica Serings
427	CaPA	Set WMP-34	CWPA_SHLWWP-34	τ	CalPA, See VMP-34_Q7	December 3, 2020 and the facility is revenly each scalared codes pit all concert from James y 1,207 frompt.  December 3, 2020 ame of the condition first pour prospones to Question 6. For each codes pit all codes are designed as the facility of the pour properties of the pour	I sustained coapins with Information for e.e., and gill are provided in "MAPP Discovery2023-2025_DR, Califocoates_034- tes information of which his cross as foot made EPSE capable is provided in "MIRP Discovery2023- 2025_DR, Californates_034-0037/eint02-dat."	Justin Hagter	12/12/2023	1/22/2024	1,22;2024	https://www.pga.com/sausti/pps/locs/ontage- ged suffer for large prospersions and, support of shiftenesses, OSA stp.	2	N/A	8.1.8.1.1	Ord Operations and Procedures	Protective Equipment and Davice Settings
498	CaPA	Set WWP-34	CalPA_Set WWP-34	8	CaPA_Set WMP-34_Q8	Provide an Excellential hardwise, just routil performance upon the concentration of the Control of Terrory (1997) Provided the Control of Terrory (1997) per of the firest indicated upon surpages an Countering Control of	All commercing indepens with information for a s. and gl any province in "NAIP Decomarging 2225. 2025, PR. Couldencome (SA-000040001 fact in regard to sell-part). 2025, PR. Couldencome (SA-000014001 fact in regard) was in-part of the province in "NAIP Decomarging 2225. 2025, DR, Couldencome (SA-000174en02 date.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.pgs.com/ssurty/ggs/bocs/outsage- and-sifter/lockage-proportions-and- toggoon/Calindon-stee CMLag		N/A	8.1.8.1.1	Orid Operations and Procedures	Protective Equipment and Device Settings
499	CMPA	Set WMP-34	CalPA_Set WMP-34	9	CsiPA_Ser WMP-34_Qa	Reparing PCAE's 2011 Relatelly Report PCAE stated these validity projects have been related on Clarechie 110 could be invited the impacts of PCAE. and stateg a new surplus approach in applying PCAE.  Flowers, PCAE of our report on PCAE stated to Teach and	wildfire risk white also providing reliability improvement benefits under EPSS	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	http://www.ope.com/ssets/ope/docs/outages. and-sifes/coutage-reparedess-and- support/Kalindocrates_034.ifp	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CMPA	Sat WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Regarding PGSE's 2021 Reliability Report PGSE stated "Base reliability project has been initiated on Oter 1102 critical to minima the impacts of EPSS	circle interference of the control o	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.ppe.com/assets/ope/docs/outages- and-sides/outage-organizations-and- support/Callabroates_034_ip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	CalPA	Set WMP-34	CalPA_Set WMP-34	11	CaPA_SetWMP-34_Q11	in PCAES in Number 2023 1955 theirly apport. PCAES reports that there have been 26 colleges on EPSS- in 1965 and 1965 an	W yea, it Distribution codage may core us a marked of en codage or on EPSS-enabled  1) The TESS designed special in the EPSS developed proper special code and the special code a	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	bites://www.ees.com/assets/eps/sfocs/contaess. en/asfets/contaes-properedness-and- usence/Cathibocates-034.sto.	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	CulPA	Set WWP-35	CalPA_Set WMP-35	1	CaPA_Set WMP-35_Q1	In Table 5 of PodEs 2022 2022 WID File statement aloney the 2024 PodEs declared and potent hydrorous justices during on come inspectify the recognise cross. These species files 5-2 y providing yet exclosed companies you ward quarter from an of the subplace, notice and the significant continuous files and below, or placed to be likes in visible 16 was fell or and inpact of lake PSFSP of cross? Yet the timelate for implacing any common condemned upon the continuous conti	Amendment of Efficient Amendment (1997) (199	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.pge.com/assetu/pga/docs/outages- and-safety/costage-oreganidesis-and- support/CalAdvocates_035.sip	1	N/A	2.1.2	Identification of Frequently De-Energized Circuits	N/A
503	СыРА	Set WMP-36	CMPA_Set WMP-38	1	CalPA_Set WMP-36_Q1	PGEE provided the billowing balls in the response to Califonomies-PGE-2023/MP-06 question 5: Please provide in register total scheme; print visions for 2023 and forecast visions to 2023, with the EVM 2022/MP-06, GE: 1272/MP-06, GE: 1276/MP-06 (SE) The Califoromies-PGE (SE) to Septime to Califonomies-PGE (SE) to Septime to Califonomies-PGE 2.2023/MP-06 (SE) (SE) (SE) (SE) (SE) (SE) (SE) (SE)	Please see the updated balls below for the wappeared information, 2222 Acada, by \$1.000,000,000,000,000,000,000,000,000,00	Franky Lao	3/8/2024	3(29)2024	3/29/2024	https://www.pps.com/assets/ops/focs/oncapes. en/asfets/contage-propertylens-asfet_ uemont/Cafebocates-0006-asp	0	N/A	Vegetation Management	NA.	N/A
504	CHPA	Set WWP-35	CMPA_SH WWP-36	2	CalPA_Set VMP-36_C2	Please disaggregate the data in Table 11 of PCBE's 2022 Od COR each that flew is only one USBy Intellige. Tracking ID for each row. If this is need possible, please anytimely and clearly the methodology for grouping cont	that provide anxionax in the gastast company. The cost of these services is allocated access multiple workness and as on ordinary charged to specify register that can be aligned to a specific VMMP reliables. For example, an engineering learn may be responsible for evaluating and composing registers on different structhologies for potential uses access the company. One of the suchrisiogies they evaluate may contribute to an evaluation of the company of the provision of the company. One of the suchrisiogies they evaluate may contribute to an evaluation, as opposite to all the order of valuation that company of the following evaluation, as opposite to all the order of valuations that company is not followed in all contributions.	Franky Lao	38/2024	3/28/2024	3/29/2024	Nation - Framewase a room Assembly assistant American Ame	۰	N/A	QDR	N/A	N/A.
504	CuPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-36_Q2(a	Please disaggregate the data in Table 11 of PG&E's 2023 04 QDR 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 certal tacking IDs.	Please reference "WMM-Discovery2023-2025, DR. CalAdvocates, 038- 00028upp01ActO1.pdf* for a copy of the 2023 VMMP Annual Report on Compliance in ABCL and release reference "VMM-Discovery0023-029", DR. CalAdvocates, 018-	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.ppe.com/assets/ppe/docs/outages_ and-safety/outage-preparedness and support/f/ala-horvates 01% in	2	N/A	QDR	N/A	N/A
505	СыРА	Set WMP-36	CulPA_Set WMP-36	3	CalPA_Set WMP-36_C3	Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net soldton or removel values reported in Pease explain this discepancy.  1) In Table 7 or Table 5 accusion?	The distance is false 7 is described from PGES of 8 spinns, or other critical and administration for the control of the critical and administration of the critical and the critical and administration of the critical and the cri	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-proparedness-and- upgoon/Californiass-035.ap	۰	N/A	QDR	NA.	N/A.
506	CuPA	Set WMP-36	CalPA_Set WMP-36	4	CalPA_Set WMP-35_Q4	Table 6 of POLICY, 2023 OF DOD Reports on the pullity in inhaltent large opposition. If Please product confidence in loss POLIC (inhamous and case the farm utility inhaltentian suggester). In Pol distinguishmen version 3.7, these values should be "Terramous 0, or blast". Please explain the weighter wholes a species for most in uniform 1.5.0 or in 0.0.2023 and 0.0.2023.	After our 2021 COM automission, the sem-vides of mission between properties of compressions and one profit of mission of the COM (1) and the compression of the COM (1) and th	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.mps.com/ssistt/cgs/docs/outages. and safety/outage-presentations-and; support K-JA-Anorates, CM-Ano	0	N/A.	QDR	N/A	N/A

507	CMPA	Sat WMP-40	CuPA_Set WMP-40 1	CaPA_Set VMP~42_01	POLIC claims or risps 23 of is 2000 VMP Update regarding is enrighted or undersprounding and covered enrichment property.  POLIC claims can replace of the policy of the p	The cost incomey seam for independing process, depending in the part on which is a continuous process of the cost	Miles Gordon	45/2024	4/10/2024	4/10/2024	National Program areas com l'assembles official rindages, cell soldrich l'independent accessed au service soldrich l'independent accessed (1982). Services de l'independent accessed (1982) de l'indep	٥	N/A	8.1.2	Section 8.13. Gist Dusign and System Hardware	6.1.22 Undergrounding of electric lose and/or epigment
soe	CaPA	Sat WMP-40	CaPA_Set WMP-40 2	CaPA_Set YMM*-40_02	POLE states on repair, 22 d is 2000 MPD liveaus expending in continuous for professionality projects.  POLES is surrounty withing the contribute for facilities provided in 2013-1-100.  If is GACC, proof (2019) is account for facilities provided in 2013-1-100.  If it is a contribute of the contribute of the decision provided in 2013-1-100.  If it is a contribute of the c	To Place as and the management is not administrated by the management of information.  If the Str. y 2002, vol. special contribution of the str. y the str. of the	Miles Gordon	45/2024	4/10/2024	4/10/2024	https://www.ags.com/assmil/ags/fron/instages, end-side/in/instage.comencines.ads/ scomer/Calchifectures_180_db	٥	N/A	4	Section 8.12 - Old Dusign and System Hardware	6.1.2.2 Undergrounding of electric lose and/or explorated
509	CaPA	Set WMP-40	CuPA_Set VXXP~40 3	CWPA_Set WMP-40_CO	POLE status on page 2.3 of to 2025 VAPP Update regarding to evolupion for covered conductor projects.  If the CRIS private (2020) is succeeded for the descriptor provided for 2.514 VARSE,  With Respect to several conductor proprise pacificacy for 2.514 VARSE,  With Respect to several conductors proprise pacificacy formed only invalidate proceedings and provided for a pacific paci		Miles Contine	45/2004	4/10/2024	4/10/2024	bites // mere sees comfessed signal front indexes, exist stiffed in linear server signal and control a	٥	N/A	8	Section 8.12 - Grid Design and Synamo Hardware	8.12.1 Crowerd Conductor Installation— Dankfulion
510	CalPA	Set WMP-40	CalPA_Set WMP-40 4	CalPA_Set WMP-40_Q4	POLE states on page 25 of 8 2005 WWP Update: "DAE proposes to add a 2025 target (System Medicing p- Transmission Conductor Suppares Replacement (D1-11) to profine ornordizer suppares replacement on the all Was the disconnectional work requested and authorized in POLES T fact Vers 2020 CRC? b) If yes, places provide the exhibit page number in POLES T fact Vers 2020 CRC stemmy half discusses this work, as well as the relevant Major Authority Type (MAT) code or codes. c) If yes, places provide the facility and factor factory group code in codes.	(a) No. Signam Handsteing. "Transmission: Connector Segment Replacement use not forces or antirocted in the 2022 General Res Case (SRC). b) Not expelicate, lesses are the response to adapting (ii). (i) Not expelicate, lesses are the response to subport (iii). (ii) Not expelicate, please see the response to subport (iii).	Miles Gordon	45/2024	4/10/2024	4/10/2024	https://www.epe.com/assets/ope/stocs/outages- and-safety/foutage-prepared-ess-and- support X-alAdvocates, 0-80 Jp.	0	N/A	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Triedificnal Overhead Herdering — Transmission Conductor
511	CaPA	Set WMP-40	CalPA_Set WMP-40 5	CWPA_Set WMP-40_CS	Control of the Manager	A AR time in 2020 configures are set through developed. PGSEC correct say with contenting which in 2020 configures are set through developed. PGSEC correct say with contenting which in 2020 contenting which in 2020 contenting which is 2020 conten	Miles Gordon	45/2024	4/16/2024	4/12/2024	https://www.negs.com/seast/s/gen/book-ndage, www.https://www.negs.com/seast/s/gen/book-ndage, www.cc/dubdhooken	٥	N/A	c	Section 6 - Raik Methodology and Assessment	6.1.2 Surmay of Risk Models
512	CalPA	Set WWP-40	CulPA_Set WWP-40 6	CaPA_Set WWP-40_OS	POLE cases on page 3 of its 2005 VMP update that it is broaduring a new excitation of its Wilder Distribution and the Mind Collection of the Collection of t	As a could in supposes to Request (50) of the date was easy. NOVEM or may begin to subsequencing proper point on the country of the country	Miles Gordon	45/2024	4/16/2024	4/12/2024	https://www.ops.com/seasto/applifoco/outages, and allow/outage-overstrellerus and, uustoon/K-silchoutage-Opin an uustoon/K-silchoutage-Opin an	0	N/A	е	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CutPA	Set WMP-40	CaiPA_Set WMP-40 7	CssPA_Set WM9P-40_Q7	PALES Assists on rappe 31 of the 2020 Will Update State in response to ACP (PALES 255 - Usdate) ground featurings (Decision State) PALES absolutely see the response to ACP (PALES 255 - Usdate) ground produced by the pales of	a. No. The System Heistening Accountability Report (EMHA) system style by 22.3-1.028 and only pickable projects complised in the CEV price (2022—2028) preport (2022—2028) preport designs will not be included for projects sharined used by a CEV price design will not be included for projects sharined useful part MVDCA bod in securitories with the same start and starting the VMDCA bod in securitories with the same started useful part of the VMDCA bad in securitories with the same started useful part of the VMDCA has planted for completed noting the OCC clima specific CEV.2005. Thesis projects sub to studied in the SEV bit is but reduced in the SEV bit in the same started used to the started of the SEV bit in the same started used to the started of the SEV bit in the same started used to the same started used t	Miles Gordon	45/2024	4/10/2024	4/10/2024	https://www.npa.com/ssett/cop/focc/codapse. and-safet/(nclasp-preparetiess-and- surport/EsfAdvocates-040.pg	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making

514	CMPA	Set WMP-41	CulPA, Set 1	1999F-41	1	G894,5411097-41,01	of Prison for all distinct risk scrooms generoused by PCAE's WORM of For exemple, WORM of generated 17 different risk scrooms.  If you want the most report (a), these provide category or bett discreption of the type of the the scroom of prison and the scroom of the prison of the three scrooms of prison and the scroom of the scroom of prison and the scroon and the scroom of prison and the scroom of prison and the scroo	There are 2 and extraording models for which of the product opposite his value. * Annual of the Annual Confession of the Privacy Condession of the "Annual Condession of the Privacy Condession" of the "Annual Condession of the Privacy Condession of the Indian of Indian	Hully Waheman	48/2024	4/11/2024	4/11/2024	https://www.aas.com/aastrijaga/files/wheas. mat/offs/filestage_propersions.com/ pages/Contributions.com/contributions/	۰	NUA.	6	Section 6 - Nata Methodology and Assessment	6.1.2 Summary of Risk Mobils
515	CMPA	Set WMP-41	CulPA, Set 1	1999F-41	2	G#A_Set 1987-41_02	is Phase fail of companils (or aggregate) and scores generated by PGET; WORM 4. For example, WORM 4 or presented for companies rest sources, months coalegary or half description of the type of this has soon sequences.  In this contract is the contract of	d) Molypiden Winderland Daruckhildy Roa Garackhildy Roa Garackhild Garackhild AZ3 verei falls deliver britom on total system TSPC-Asset and a	Hully Waheman	48/2024	4/11/2024	4/11/2024	National states and accomplisate from his data and accomplisation of the complisation of the complication of the complisation of the complication of the complisation of the complication	۰	N/A	6	Section 6 - Nat Metastropy and Assessment	6.13 Summary of Risk Mobils
516	CMPA	Set WWP-41	CalPA_Set1	WMP-41	3	CaPA_Set WMP-41_C3	Constitute 3 and 4 enter to the sisk scores generated from WDRM et. This should be understood to refer to PCAES responses to question 1 and 2 above 1 PCAEE pressures appropriated due to the bit on the his question produced and produced and separate produced and p		Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.pgs.com/scom/scom/scom/scom/scom/scom/scom/s	2	N/A	¢	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
517	CuPA	Set WWP-41	CalPA_Set I	WMP-41	4	ColPA_Set WMP-41_O4	Please provides a CEE for the detailed in the induced we fire a many quantity that is currently under its definition of the provides of the pr	Please are attachment YMMP Clascow/2013-2015, SRI, Califohocosiae, 641- the Committee of Committee Committee of Committee	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.ppa.com/assets/ppa/docs/outages- and-safe-y/budge-proprietiess-and- pageset/Call-fooders-OH-Ep	0	N/A	е	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	СиРА	Set WMP-41	CalPA_Set1	WWP-41	5	GePA_Ser YMP-41_00	Southern Son Mere to the six course generated from WCSN at A. The solution is understood to large the WCSN at Sequences are applicable of the WCSN at Sequences and the WCSN and the WCSN at Sequences are sequenced in the WCSN at Sequences and the WCSN a	51 - (Figure a me administer YMM-Culcours) (502-500), SR, Calebourdes, SH - COSCIDENT Con Control of the research of animation. ATTA-CHEINT Control of the research of animation. SH Outcomp (502-201), SR, Caleborours, SH - COSCIDENT Lines.	Holly Wehrman	48/2024	4/11/2024	4/11/2024	https://merc.aes.com/seath/seat/seat/seat/seate/seat/seat/seat/sea	1	NUA	в	Section 5 - Flash Mathembridge and Assassment	6.1.2 Summay of Risk Models
519	CMPA	Set WMP-41	CalPA_Set 1	WMP-41	6	CalPA_Set WMP-41_Q6	Pages 9-11 of PG&E's 2025 WMP Update discuss venion 4 of PG&E's Widdles Consequence Model. Please proofs a GIS file has details he need greated level a middle for her Widdles Consequence Model, wrains 4. The 3 offerment of the file of the consequence Model, wrain 4. The 3 offerment file kinds or delairy file most proaded level would file for consequence (it is Gil Advocated understanding that the consequence model uses "placed").  9 of For damp demonstric filesams, places include all relevant consequence wates (if there are midgle) as attributes.	Please see attachment "WMP-Discovery2023-2025, DR, Californicates, D41- 00034ach0100NF aip for a 018 file containing for the requested Wildrier Corresquence (WFC) v4 model pixel results.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 041.zip	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
520	CMPA	Set WMP-41	CalPA_Set 1	WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a CIS file that details the most granular level available for the Wildfire Consequence Model version used in the WIRdfire Consequence Model version used in the WIRdfire Consequence Model version as Geometric Relative detailing the most granular level wavelable for consequence (it is Cell Advocates' undestanding that the consequence model uses 'piech').  1) For each promotine feature, please included with investment consequence values (if there are multiple) as attributes.		Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 041.zip	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CuPA	Set WMP-41	CalPA_Set1	WMP-41	8	CalPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent notice of the WDRM 4×7 b) if the answer to past (a) is aye, please provide a copy of any apports and outputs from the independent notice. b) if the answer to past (a) is any, please provide a copy of any apports and outputs from the independent notice. b) if the answer to part (a) is not, when does PDLE despect the various to be completed? a) the PDLE created a declarated convince document that details the WDRM 4+, similar to the "2021 Walfrier Destriction Reset Model Convince that RCEE classificated (convince that CREE classified (convince that CREE classifi	a) E3 is currently conducting an independent review 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 schopat (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pse.com/assets/ope/docs/outages- end-safets/outage-preparedness-and- support/Californiates-041-rip	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	СмРА	Sat WWP-41	CalPA_Set1	WMP-41	9	CalPA_Set WMP-41_Q9	a) two CALE created a distillated conview document that datable the VDDR4 of, within the the 2021 Widthe Distribution Risk billion do velower than PECA standards following the golden containty ball on Ordober 5 and 6, 2021? A content to part (a) in yea, places provide a copy of the document. (c) if the amounts to part (a) in yea, places provide a copy of the document. (d) if the amounts to part (a) in you, does PECA place to create such a document (d) if the provided part (a) in you, does PECA place scapillar only recommended.	a) PGAE is currently creating the detailed overview documentation for the WDRM v4. It is shouldnut to be available by the exted of Q2 2004. b) bit applicable, pieces are the response to subject by above. c) Not applicable, pieces are the response to subject by above. c) Not applicable, pieces are the response to subject by above. d) Not applicable, pieces are the response to subject by above. d) Not applicable, pieces are the response to subject by above.	Holly Wehrman	45/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ppe/docs/outages- end-satisty/outage-preparedness-and- support/CelAdvocates-Q41.ap	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
523	MGRA	Data Request No. 9	MGRA_Data Re	equest No. 9	1	MGRA_Data Request No. 9_Q1	Table PGES 1.1.2 Eart Probability Model Predictive Performance In the biblis, predictive skills for drivers of spations from Primary Conductor (Ohat, Wiles Otton) fare relatively poorly compared to regular attributes. Explain why this is so.	This is a topic of current study. The wire-down model addresses primary wire-down ignitions due to equipment failures and not vegetation related failures. Current investigations are focused on the fact that most failure events occur in coastal areas	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pac.com/ssuns/ear/docs/outages- and-safety/outage-preparedness-and- support/MSRA_COB.rig	0	N/A	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
524	MGRA	Data Request No. 9	MGRA_Data Re	squest No. 9	2	MGRA, Data Request No. 9, Q2	Plase proofs information scalable on the biolocistics of "sea seasonment of dy unit conditions for predicting seaso of light corresponder".	and grained and on the latest the same plants. Work to engaging the regions has modeled and produced and the same plants. Work to engaging the regions have been at 40 William Consequence (DVC) models the audition of an auditop for latef Flag and the same plants of the same pl	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pps.com/assets/pps/fess/contaess- and-sefe/idiolese-presentedens-and- susport/MdRA_COD aid	۰	N/A	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PO&E-22-25 Fire Potential India (FP) and lyntin Probability Weather (PW) Enhancements
525	MGRA	Data Request No. 9	MGRA_Data Re	equest No. 9	3	MGRA_Data Request No. 9_Q3	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?	PVEXE interprets this quasition to be requesting withher the dry wind definition corresponds to days with drive resenter and higher winds. In this case, yes, the dry wind definition to based on relative huminity being lower than a threshold and the wind speed being higher than a threshold. In this war, a does sence as identify dry and vindor/stran.  PORE* interprets in quasition to sake whether the dry wind days date, used in the	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assetu/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_CO9.zip	0	N/A	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
526	MGRA	Data Request No. 9	MGRA_Data Re	equest No. 9	4	MGRA_Data Request No. 9_Q4	Will the "dry wind" weather days be associated with a probability driver also consisted with "dry wind" weather days and if frowso.	Totals.  The Committee that quantities the interesting whether the day wind reliables.  PEAR interpretate that quantities the best work of the committee that the committee of the day wind with the committee that the commit	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/nge/docs/outages- and-safets/outage-preparedness-and- support/MGRA_COD.rip	0	N/A	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

							All of the reduction from 22k to 13k is attributed to undergrounding. As mentioned in										
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 2.1.5) For the ZZ to 13th reduction in customers exposed to PSPS events, how much of the reduction is due to 1 undergrounding 21 Mistoriaed Seletch Operations (MSCss), and 3) other factors.	section B.2.1.1.3 of the 2023 WMP, the number of undergrounding miss for 2025 was alignated from 550 miss to 330 miss, therefore the aduction in customer events mingrated corresponds proportionally to the discrease in undergrounding miss compliand. No customer events misgrated from National Selection (Selection (Selection Selection) splacements are expected in 2023 as the program is expected to be completed in	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.rip	0	N/A	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MGRA	Dida Request No. 9	MGRA_Data Request No. 9	6	MGRA_Data Request No. 9_Q6	Esplain tros MSO reduces PSPS insolvers.	For continuous, National Stance Copumon ARDO) devices do not secular PSPDS interfaces. "And other long conflictations reprod for page 19978 execut. Interface, "Execution of the conflict and t	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	Ettos //www.ope.com/sport/shop/shoo.fmdages, and safety/indeep constructions and, sustant/MSRA_COS as	0	N/A	2.1.5	9.0 Public Salary Power Shuteff	0.1.5 Performerce Matrix Identified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	without needles to utilize in unstream durice.  Motor Switch Operator (MSO) devises are not capable of fault protection and therefore are not part of EPGS. As part of the MSO initiative in the VMMP, these units are being explaced with either a lim an actionated assistance assistance as without a set of the manufacture of the manufactu	Joseph Mitchell	4/6/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MSRA_009.rip	0	N/A	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. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	weather drives EPSS watter conditions.  The EPSS is easilied and dashed based on Increasast washer conditions. EPSS in EPSS is a shall not dashed based on Increasast washer conditions. EPSS in EPSS is a shall not a shall not expect the EPSS in EP	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.rip	0	N/A	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_Dates Request No. 9_09	Table ACPCME-23-05-3 lymbio mitigation effectiveness For M4 - Convent conductor - EPSS, effectiveness in select at 78.7%. A No incluses CC - EPSS, but also MFPCL and DCD and shows an effectiveness of 50% has a translation but addings additional mitigation seduces the effectiveness? The coloration is not not please Purificial fibric as a crost analysis, not a substitution analysis, assurings of circular are REFCL enalled.	a specific soldered crosses where RPCTs, Could be subtent first series AVD analysis and specific soldered crosses where RPCTs, Could be subtent first series AVD analysis are applied to substancine for mer first following requirements.  - Englaw relations of AVD analysis of the RPCTs of the	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	httes://www.nex.com/sssets/pps/docs/nodases_ and-sides/nodases_nexposedens.and- susport/MSRA_COP_sig	0	N/A.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-25 Five Potential Index (FPI) and Joyalon Probability Weather (PVI) Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Please provide the above table ACS-PGEE 33.05.3 under the assumption that Covered Conductor reliative ignition aduction effectiveness is 85.0%, not 66.4%.	Any of the second control of the second cont	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- sspport/MGRA_009.rip	0	N/A	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	MORA	Data Request No. 9	MGRA_Data Request No. 9	11	MGRA, Data Request No. 9, O11		See a set for "Antible South Teaching."  The see a set of the seed	Joseph Mitchell	48/2024	4/11/2024	4/12/2024	States if there are a sen's earth less there have and suit affect have a sense above and subsect Media, Add as	0	NA	11.4	Apparells D - Assas for Continued Improvement	11.4ACI PCAE-23-29 Fee Potential biolog (PP)) and system Probability Visualize (PPV) Endowments
534	MSRA	Data Request No. 9	MGRA_Data Request No. 9	12	MGRA_Data Request No. 9_012	Table ACE PGME-23-06-01 Places provide the abbse presented at these workshops, reducted for any confidential material.	AMERICAN DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	When I have an as a manipus through the other treatment and administration to the control of the	7	NIA	11.4	Appendix D - Assas for Continued Improvement	11.4 ACP PGEE-23-00 - Continuation of God Headwarey Joint Studies
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 scoped for undergrounding?	PG&E has avoided selecting circulation as 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_CO9.zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD:	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.pae.com/assets/pge/docs/outages- and-safets/outage-preparedness and- support/MSRA_009.rip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-07 – Deployment of New Yechnologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Please provide a livid of septicidals specification for the last their years including the submining solitonia and livid one growth (PM, 147, cm) (147, cm)	Please are attachment "WMP-Discover/2023-2025_DR_MORA_009-0015Abt/01 zlear" for the requested information. Please notes that Compart (a), POSE produces Five Potential Index (FPI) ratings only for circuits with a Five Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pac.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support/MSRA_009.bg	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. 9_Q16	Please provide a list of colleges for the last two years including the following additional attributes: a rating system at the time of the cutage (RR, PL, RP, det): b. whether circuit was implemented with active DCD: c. whether circuit was implemented with active EPSS	Please see attachment "WMP-Discovery2023-2025_DR_MQRA_009-Q016Atch01.xlax" for the requested information.	Joseph Mitchell	4/6/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sip	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	CaPA	Set WMP-42	CalPA_Set WMP-42	1	CulPA_Set WMP-42_Q1	Page 15 of PGES 2023 WIND Lyadio close to the revision of PGES, William Consequence Model, PGES, Foresteed the first immediate role from eight 2-4 known.  It is list from immediate role from eight 2-4 known.  It is PGES assess of any potential distribution for the 2-5 known.  It is PGES assess of any potential distribution afficies associated with revisioning the in-immediate them eight of 5 few assessment point by as fail any potential distribution of the first and potential distribution and potentia	These was two men cheen for evaluating and eversally sitting to great terminations:  1. Egent consensate, interveness and the Erroad side of the SMMAD of the SMM	Holly Wehrman	45/2024	4/12/2024	4/12/2024	httse: I warm pee com lessatul (pee lifocul outsees, and saled vibratare conservations and, tursout it albehonates, 042 de	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
540	СиРА	Set WWP-42	CulPA_Set WMP-42	2	CaPA_Set WMP-42_02	Page 101 of POSE's 2023-2025 WSR PIX abos, in wappone to ACI POSE's 2025, the seath highly proposed was depth document position of the seath for the seath f	And continued to the co	Holly Wehrman	48/2024	4/12/2024	4/12/2024	bittos //www.nex.com/seasth/seas/slock/moleses, pmil silici/moleses commontines and; support Californium, 242 and	o	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence

541	CuPA	Sat WMP-42	CalPA_Set WMP-4	: 3	CaPA_Se WWP-42_C3	Page 7 of PGEE 3255 WAP-Update states, with regard in PGEE's distribution event probability models, and contains a significant effects discussed above.  Let not explain the applicant effects discussed above.	An executional can page 7 of Pradick's 2000 YMM* the followings is a recons distributed but of the control of t	Holly Wehrman	4/9/2024	4/12/2024	412/2024	Vitter (From one commission described and described and admission of the commission	٥	N/A	6222	6.0 Risk Methodology and Assessment	6.222 Ситеорияхи
542	CaPA	Set WWP-42	CulPA_Set WWP-4	2 4	CaPA, Sax WWP-42, C4	Table PCAE-6.1.1-1 or page 8 of PCAE-1.205 WWP lighter influence that WORM of includes and direction in its register made.  In register made,  In	The base in temporary and carbon comes from the goard "Towards Simulation ("See "See "Towards Simulation ("See "See "See "See "See "See "See "Se	Molly Welterman	4/0/2024	4/12/2024	4/12/2024	httms://www.sea.com/seat/seat/seat/seat/seat/seat/seat/seat	0	N/A	621	6.0 Risk Methodology and Assessment	6.2.1 Raik and Risk Component Scheroffstein
543	CaPA	Sat WMP-42	CalPA_Set WWP-d	: 5	CeP9, Ser WWP-42, Cd	Page 16 of PGEE's 2023 WAP Upode takes, "In the WTRM of upode, we connected that newly connected extensional by applying a memoring inversely of 25% in purious to Condition Code 2) to enforced price, in order to disease the basis for explying a memoring alreagh of 25% to restforced price.	Affance Art. Front, worth court argument an angument to sprint of the SC (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the sprint of the ST (Homester S) (10 moure menulation cases used and the sprint of the ST (Homester S) (10 moure menulation cases used and the sprint of the ST (Homester S) (10 moure menulation cases used and the sprint of the ST (Homester S) (10 moure menulation cases used and the sprint of the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the ST (Homester S) (10 moure menulation cases used and the sprint of the sp	Holly Wahrman	4602024	4/12/2024	4/12/2024	National Physics and a control and control	٥	NA	6222	6.0 Risk Methodology and Assessment	6.222 Ситевриятон
544	CaPA	Set WMP-42	CulPA_Set WMP-4:	£ 6	CalPA_Set WMP-42_Q5	Page 17 of PGES-1025 NSP Update sides. "Then never in a few mighted basis the middle among risk that the procession has been as the middle among risk that the procession has been few procession." In the last the contribution that middle indicates with the side of the procession of the procession of the last that will be middle that the middle indicates with the side of the last that the procession of the last that will be side of the last that the procession of the last that the last	see to highly all center race.  The probability of leaster race. The probability of leaster play of one in the VTRM framework is calculated at the least and extra section. The plates what are other to save to saving one an exemption and an extra section of the probability of the control of	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.gac.com/ssant/gap/docs/outsas- gat union findage consenions soid. gament/sidebonates, 642 ap.	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Corsequence
545	CuPA	Set WMP-42	CalPA_Sat WMP-4	7	CalPA_Set WMP-42_Q7	Page 24 of PCAE's 2025 WARP Upodes table the PCAE is adjusting larger PF-07 (Rutine PSPS Impacts to Countries) in 2023 document by 40% to account or 4.0% document or underground relate. Data FSAE expense are indication in this number of CPPS continent events mitigated in 2029 Explain your account.	These Tellar and Land Conference and Land Conf	Holly Wehrman	45)2024	4/12/2024	4/12/2024	https://www.pga.com/ssant/pgs/docs/ontages- and-sides/mistage-propertiess-and- support/C-sidedocustes-C42-dp	0	N/A	11.4	Appendix D - Areas for Continued Improvements	11.4 ACI POLE 23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
546	CaPA	Set WMP-42	CalPA_Sat WMP-4	8	CalPA_Set WMP-42_08	Prop 24 of PGES 1025 GMR Under sides and PGES 1025 forward capital reportion emoided of several capital reportion amounted of several capital reportion amounted of several capital reportion amounted of several reportion of 5.6 for 844 confidence \$24.5 of several \$6.0 for 844 confidence \$24.5 of several \$6.0 for \$6.0	The prinary driver for the capital expenditure increase ratio being larger than the militage increase ratio is the allocation of future year raidmans costs. For any given year, the budget allocation includes costs for the current year construction costs and raidmans/planning costs (Scoring, Design, Permitting, Pre-Construction activities) for	Holly Wehrman	48)2024	4/12/2024	4/12/2024	https://www.pgc.com/ssand/pgs/docs/ontages- ged afferty/instage-organizeness-and- support/K.dh.Annocates 043.2p	0	N/A	43	4.0 Overview of WMP	4.3 Proposed Expenditures
547	CMPA	Set WMP-42	CalPA_Set WMP-4:	2 9	CalPA_Set WMP-42_Op	to compromise to POSEs, INCRES of, depart WORMAN is compromise to POSEs, INCRES of, depart WORMAN is the top specified or more of options also are and of the top options also contains, segments, or agent? If year, please process that depart is bound of places to in section 1.1 of the 2000 Works Religious Principles is blood 10 propries are on POSEs also are not all expended for the 2000 Works Religious or reader? If year Consistence to the Constitution 1.0 of the 2000 Works Religious or reader? If you contains to the 2000 Works Religious or reader? The Consistence to the 2000 Works Religious or reader 2000 Works Religious Principles Consistence to the 2000 Works Religious Operation 1.0 of the 2000 Works Religious Principles Consistence to the 2000 Works Religious Consistence to the 2000 Works Religious Principles Consistence to the 2000 Works Religious Consistence to the 2000 Works Religious Principles Consistence to the 2000 Works Religious Consistence to the 2000 Works Religious Principles Consistence to the 2000 Works Religious Cons	A Did discharged has been der controlled and the co	Holly Wehrman	45/2024	4/12/2024	4/12/2024	https://www.pgc.com/ssets/ggs/docs/notages- mid-admy/notage-proportions-and- support Existencess Act ap	1	N/A	62.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
548	CuPA	Set WWP-43	CulPA_Set WMP-4	s 1	CalPA_Set WMP-43_Q1	There does not appear to be an option of covered conductor with both EPSS and DCD.  a) Del PGAE Consider an alternative that consists of covered conductor with EPSS and DCD?  b) if the answer to part (s) is yet, why is this option not included as one of the possible alternatives in the WBCA?  if the answer to part (s) is yet, why a this option not included as one of the possible alternatives in the WBCA?	1996-Disconsec0023-2005. DR. Chalthenoises, DR. Cod/Selecto July, a live, P.CAE disconsecond an alternate of concentrating of covered conductor with both EPSS and D.CD, which is provided in Table J. A.C. P.CAE-25-26-3. as. "At. 4. – "A second of the Selector of the Code of the C	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- ged-safets/outage-prepared-rass-and- uspoorl/E/MArboxates_C43.ap.	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 – Updating Grid Hardening Decision Making
549	СмРА	Set WMP-43	CalPA_Set WMP-4	3 2	CalPA_Sat WMP-43_G2	The blanded awargs effectionness for abstraction 9 (REFCs, with conwest conductor, EPSS, and DCD) is lower at Why document to the second conductor, EPSS, and DCD) is lower at Why document to the second control of the sec	on I region year the inspections on sucrear (as.  The reported before de services of effectiveness for Alt 9 was based on a study focused on a specific subset of circuits and associated substations where REFCL could be utilized.  Pleases such the neuronce in Reviewed Nr. Rich of studies for this country.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pps.com/laseth/pps/fdocs/induages_ gd-affety/footage-proparetimes-and- uspscraft/affeto-utes_043.sp.	0	NIA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Glid Hardening Decision Making

550	CaPA	Sat WMP-43	CsiPA_Set WMP-43	3	CaPA, Sei 1918-43, G3	Use the assumptions original to each of the law alternatives.	No. 1 - Section 1	Holly Waheman	4/12/2024	4/17/2024	4/17/2024	https://www.uga.com/som/sign/files/instages. end-sides/sit-files-proprietes-and- usges/sit-files-branes-ASI.gr	٥	NA	11.4	Appendia O - Amas for Continued Improvement	11.4 ACI PGE-23-05 - Updaing Glat Herberry Discoon Making
551	CMPA	Set WWP-43	CulPA_Set WMP-43	4	Califo, Sai WMP-43, Gr	The label notes - 26 of these effectionness values represent a blinded amongs effectionness is the cross asymptotic and with the ecosphine of the 3 - REFCL, CC Continued, EPSS and DCD which is a substation of the continued to t	supplicable. Name of the size and all solutions to incline fallers inclined policies and a "Designation of the size of the siz	Holly Wahrman	4/12/2024	4/26/2024	4/17/2024	United Frameways and heart legal from histogram, and shift in heart announcement and a summer of shift in heart announcement of the houses. All Jan.	٥	N/A	11.4	Appendix D - Areas for Continued Improvement	11 A ACI POSS 23-69 - Underlyg Gos Herberryg Dictore Making
552	СыРА	Set WMP-43	CMPA_Set WMP-43	5	CaPA_Set WMP-49_Q5	Abormation 2 is the corple abormation that appearable to include PSPSS.  If INTERPOLATION CONTINUES A support of the other abbrevioles (1)  In the other continues for all manufactor to beginn the same abbrevioles that appear to include more mitigation to account to the continues of the abbrevioles of the armount to part (s) is no, well year?  If the armount to part (s) is no, well year?	So the desired in the control of the property of the control of th	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pgs.com/aswet/gps/focc/ochaes- and-safety/coulage-preparedness-and- support/Call-directals-043.stp	٥	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
553	CuPA	Set WWP-43	CulPA_Set WMP-45	6	CalPA, Sei VMP-43, Ob	The sole onter, "Not of whiteface are copied of being REFC, applied, and it comed be included to a closel segment of a comed and the comed and	HTDDP/PMC Accordance preserving. The of their distribution institution are not installs for META. Outpringment. 2017. An Experiment of META. Outpringment outpri	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	tites Transment as som haard lyng Monch haard. van de der Colonia as en mensenten as and. van et Middhen den "1833 an	1	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI POSE-S3-65 - Updating Glod Hardway Duction Midding
554	СыРА	Set WMP-43	CalPA_Set WMP-43	7	CalPA_Set WMP-43_Q7	The table links the assumption, "Migation effectiveness for other Environmental cassed cutages: None for Ownerse are Al-Not Underground." Dates the basis for the assumption.	section of environmental control of environmen	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	https://www.ppa.com/assutu/gpp/docs/outages- and-sufety/outage-preparedness-and- support/CAfAdvocates-OEL.ap	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
555	CMPA	Set WMP-43	CalPA_Set WWP-43	8	CalPA_Set WMP-43_Q8	The table lists the assumption, "Analysis assumes no Ownhead degradation for life of the asset." at these has been to the assumption.  If the table is the second of the s	entertreample inference distance. Profile distance in each effectiveness in Profile distance in contrastivity assume on dispositions of assests in each effectiveness comprobed, a diseptation letter was not contrastived recession with the less adjust, as 1974-856 diseased country have less the profile profiled of seases the Profiled diseases country and the less adjust, and the less adjust, and the less adjust and the less adjusts and the less adjust and the less	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pga.com/assets/pga/docs/outages- and-safen/foutage-preparedress-and- support/EalAdvantes-043.stp.	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 - Updating Grid Hardening Decision Making
556	СмРА	Set WMP-43	CelPA_Set WMP-43	9	CalPA_Set WMP-43_Q2	Due table data the assumption, 1795 and DCD are only after when confiltens are greater than R1.1 of title for based for the assumption.  3) her washer events on epiginally altitudes in the catego continuous used in PGAE's nigigation effectiveness of PGAE's nigitation effectiveness and PGAE's nigitation effectiveness	250 SWR 16 (April 2, 2004 in page unitime 150-01 and an 2012 Reveal  MAP (Liv) 28, 2002 Crity granuline 456-01  For Edition 1 and the Swr 150 SWR 16	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.mex.com/ssusts/app/Mocs/outages_ and-safets/outage-organizations-and- susport/K-alfaforcasies_043.au.	۰	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-05 - Updating Glid Hardening Decision Miking
557	CMPA	Set WMP-43	CalPA_Set WMP-43	10	CalPA_SetWMP-43_Q10	Page 66 of PGAES, 2003 NPS Lycides Lates. The Joint Utilizes have next morthly in 2023 to discuss the extent of excorded and estimated effectiveness for convent conducts.  a) Provide the results of recorded effectiveness for convent conductor that were discussed in 2023 for each of the Joint Libbles. b) Provide the results of estimated effectiveness for convent conductor that were discussed in 2023 for each of the Joint Libbles. b) Provide the results of estimated effectiveness for convent conductor that were discussed in 2023 for each of 13 Libbles or other findings from the month's reservoirs.  1 Libbles or other findings from the month's reservoirs as 2023 roted above.	a) Please see attachment "WWW-Discovery/2022-2025, DR, CAM-Morochise, D43- CO10Ada/b1 of The fire but on ILO Covered Conductor Working Group Report, which includes the results of recorded and estimated effectiveness for covered conductors discovered during 2023 monthly Joint Libity meetings.  10 Please see that resported to subspice (for the requested information.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/asset/spa/docs/outages_ and-safet/spatiese-preparedness-and- support/Call-thocates_C43.sip	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-08 – Continuation of Grid Hardening Joint Studies
557	CaPA	Set WMP-43	CMPA_Set WMP-43	10(a)	CaPA_Six WSP-43_010(s)	Cat Advances requested makes of melongia head in 2021 againing the sifted-several for content conditions.  Cat Advances requested makes of melongia head in 2021 againing the sifted-several for content conditions.  Cat Advances requested makes of melongia and product 2021 againing the sifted-several codes from 2022, and does not content of melongia and products in 2022 and does not content of melongia and products in 2022 and does not content of melongia head of melongia and products of the melongia and requested of melongia and an advanced and adva	Confedence on the contract of	Holly Wehrman	4/19/2024	4/24/2024	4/24/2024	https://www.sps.com/semilyaniblockindage. https://www.sps.com/semilyaniblockindage. https://doi.org/semilyaniblockindage. https://doi.org/semilyaniblockindage.	٥	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACT PGSE 23-06 - Continuation of Grid Hardwring Joint Studies

558 CuPA	Ser INSP-43 CuPA, Ser INSP-4	11 21	CMPA_SH199P-42_011	Pages 6-67 of PCLES 2023 VMP Update list three workshops the Jost USBiss held will Energy Safety, Jave 2023 Development Face Jose 100 Sept	All Plant are an in that is store for power stores on measure for the workshops shortflood.  White Store Sto	Holly Wahrman	4/12/2024	417/0024 417/0024	https://www.max.com/south/nest/freshed-nategos- com/solf-shed-nategos-temporal-nategos- com/solf-shed-nategos-temporal-nategos- um-solf-shed-nategos-temporal-nategos-temporal-nategos- temporal-nategos-temporal-nategos-temporal-nategos-temporal-nategos- temporal-nategos-temporal-nategos-temporal-nategos-temporal-nategos- temporal-nategos-tempora	4 NO.	11.4	Appendix D - Assas for Centinad Improvement  (14 ACI PGME-23-06 - Continuation of Grid Rectioning Joint Studies
558 CalPA	Ser WAP-43 CuPA_Ser WAP-4	11(4)	CaPA_Se VXRP-43_C11(6)	in express to lead (b). POLE closed. You report, whether, we writing near believe approprial of the selectional evolutionary. The report of the selection of the policy of the selection of the policy	Sea material conductation and with the one optimized and sea support and post (1974; 2054) in a support to p	Holly Wehrman	4192024	A040004 A040004	https://www.aga.com/sonthisgo/box/loniages end sith/sichiage.com/sonthisgo/box/loniages end sith/sichiage.com/sonthisgo/box/loniages suggest/fichiages/sonthisgo/box/loniages/	o NA	114	Appends D. Assa for Contrast Improvement  11.4 AC PGE 32.06. Contrastin of Get Tereforing Just Studies
559 CaPA	Set WMP-43 CalPA, Set WMP-4	13 12	CaPA_SetVWP-43_Q12	Page 87 of PCAE's 2025 WMP Update states, "In 2023, the stilline discussed the unicosts of CC and undergrounding and companies," at a large basic the effect state of these. The reach of the Justice William 10 Provide for all control developmenting of the encounted 2025 for each of the Justice William 10 Provide for the control developmenting of the encounted 2025 for each of the Justice William 10 Development of the Public Control of the Justice William 10 Development 10 D	Clin but miss of price that an extraction of the contract and price that are contracted and	Holly Wehrman	4/12/2024	4/17/2024 4/17/2024	https://sews.ass.com/seat/s/ge/sideo.frontage, and sideful fordage consecutions and useses V. Albidoc size. Self-sig.	0 NA	15.4	Apparells D - Areas for Continued Improvement  11.4 ACI POSE 23-26 - Continued and Gret Residency Joint Studies  One Residency Joint Studies
559 CuPA	Set WSP-43 CuPA, Set WSP-4	12(k)	CuP4_Ser 998P-43_013(s)	Cut Advances requested results of meetings half in 2023 regarding the unit contex and cost distant of received socialization and calculation regions and cost distant services and cost of the site, as noted above.  *Please with yielder PDEE processes documents response to greater 12 the include the unit costs and unit of the cost	Call Aboutions are appeared in cuts of manifesting with the 2023 regarding for until augmount select the tail desired. Disclaim 15 of his count discuss, dess and country of the country	Holly Wehrman	4/19/2024	424/2024 4/24/2024	https://www.esp.com/south/sep/bles/natego. out-self-th/south-sep/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/south-self-th/so	o NA.	15.4	Appendix D - Areas for Centrated Improvement  11.4 ACI PIGE 25-00 - Centration of Grid Techning July Bullets  Grid Techning July Bullets
560 CuPA	Ser WAP-43 CuPA_Ser WAP-4	13	CaPA_Set WMP-43_013	Prage 66 of PGAE's 2005 HIMP Update vision, with respect to the REFCs, able of the Cultisipe substitution, "Ministry as as committed to contribute the contribution product covered factors be two caused design to immensionate places are considered to the country of the committee of the contribution of the committee of the research of the research of the country of	such actions that is fortion to be made in action among a compared to the comp	Holly Wehrman	4/12/2024	41772024 4/77/2024	Nation / France sage a com-la set followed lines from final ages, and additional reasons actions and, wassers of solutions and, 241 at a	o NIA	11:4	Appends D. Areas for Contraved Improvement  11.4 ACI POLE 33:07 - Deployment of New Technologies
SS1 CuPA	Set WWP-43 CMPA_Set WMP-4	13 14	CaPA_SetWWP-43_Q14	Page 61 of PGAES, 1920, 1936 I Spadie, assate, "As of Domention 2023, PGAE Promot Improved plant and the medication of flower destroyage, having deployed ETD technology on 10th bodies over 6 distribution croates and OTA Authority of 27 statistics."  OTA Authority of 27 statistics. I and assate and assate and ETD is controlly primaries. So the second primaries and assate and assate and ETD in a controlly primaries. (I) Describe PGAES, between best of citizen these operations of 270 is controlly primaries. (I) Describe PGAES, between the of citizen date of the controlly primaries. (I) Describe PGAES, between the observation of the controlled PGAES to move a production and displayment of these two-frequent and the second of the specific primary PGAES to move any production and displayment of these two-frequent DEScribe and of the plant program.	of the seal to 2000, which was sell delicence, you may be 1970.  A PAGE Consoly to 2010 of the control and country great to 4170.  A PAGE Consoly to 2010 of the control and country great to 4170.  A PAGE Consoly to 2010 of the control and country great to 4700 of 1970 of 1970.  A PAGE Consoly to 2010 of 1970	Holly Wehrman	4/12/2024	4/17/2024 4/17/2024	https://www.imp.com/south/sout	0 N/A	11.4	Appendix D - Areas for Centinued Improvement  11.4 ACI PGME-23-07 — Deprepared of New Technologies

						a) Please see below for an updated Table ACI-PGSE-23-09-1.										
562	CuPA	Set WWP-43	CMPA_SM WMP-43 15	CuPA_SerVNRP-43_015	Trains AC-PGEAC-SUB-1 or page 71 of PGEAC-2025 VMP Update lists the humber of RFTO sheutures in such consequences have from SEAS to Madelian.  In Produce or specified restrict of the side with additional restrict being the shortcase with a consequence rate.  In Produce are specified restrict of the side with additional restrict being the shortcase with a consequence rate.  In Produce are proceedings of the second restricts of the state of the second restricts of the specified restricts of the second restr	Consequence and or included in the AL of Cade Cade Cade Cade Cade Cade Cade Cade	Holly Waheman	4/12/2024	4/17/2024	4/17/2024	httm://www.pgs.com/assmi/pgs/fronched.gov. med.adm/s/med.acm/scattered.acm/s/med.adm/s/med.acm/s/med.adm/s/med.acm/s/med.adm/s/med.acm/s	1	NUA	11.4	Aspendia D. Assas for Continual Improvement	11.4 ACI PGAE-23-09 - Decreases in Databated Distribution Inspections
583	СШРА	Set WWP-43	CMPA_Set WMP-43 16	CalPA_SetVWP-43_Q16	Table ACCHESC 2009 in paging 17 of PCES 2029 WIND Epidem in the Neumber of RFT Discharane make consequence but for the Stab Medican. In contrast, and the Stab Medican in the Stab Medica	a) Yes, PGSE has used WDRM v4 to see how its structures and plat maps would rank under the new modeling. b) blot application, please see the response to subpart (a) above. c) Yes, PGSE plans to adjust as detailed inspection program to use the updated plat	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdhocates-C43.ap	٥	N/A.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
564	СШРА	Set WMP-43	CalPA_Set WMP-43 17	CalPA_SetWWP-43_Q17	Fig. 19 in Val. As Just 19 well provided by the property of the provided by th	In the second control of partitioning operational policy of actions and a second control of the second control of partitioning operations and the second control of the second control of action of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pes.com/sssets/pp/idocs/notages. end-safets/notage-covenerdons-and- uspoort/Calindrocates_033-aio	o	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decresse in Detailed Distribution Inspections
565	MGRA	Cata Request No. 10	MGDA_Date Request No. 10 1	MGRA_Data Response No. 10_G1	Please proofs a symatohesis lising las maj of every undergranding proper completed dange the printed of alreany 1, 1022, frough December 21, 1022, frough December 21, 1022, frough December 21, 1022, and otherwise properties the listening of the control in columnia. The columnia of the	womahard 'Ol at 'I', these are cuttom A (Olas)  womahard 'Ol at 'I', these are cuttom B (Orsat Ol), ship included are the blooming winder fields:  Cuttom C (Crista Name).  Cuttom C (Crista Name).  In continue of the cuttom of	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	httm://www.uses.com/seam/sea/files/indutes. met.adm/schamassamen/sea/files/indutes. schamassamen/sea/files/indutes/ind	1	56/4	8	Section 8.1.2 - Grid Design and System Number of Systems	8.122 Undergrounding of effects been acidity exportant.
566	MSRA	Cata Request No. 10	MODA_Data Request No. 10 2	MDRA_Data Request No. 10, 02	Please provide a speakiblest failing (in one) of every planned undergrounding procedure in the failing residence with the failing residence of the early 2015. This solution would provide the second of 2015. This solution would not seen that the second of 2015 are selected to 100 and 100 are selected to 100 and 100 are selected to 100 and 100 are selected to 100 ar	Again are admirated "ANP-Discovary 2002-2000; DM, MAPA, NO EXDEADARD ARE, when when the VS are for an Ext.  ACREAL is houseast between dealers and the Section of the Secti	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	httm://www.nex.com/sammiyan/fron/indexem- ment-articles/marria-marria-fron-indexem- ent-articles/marria-marria- manus/html/, ph. Lan.	1	NGA		Section 8.12 - Ond Ceasings and System Number of	8.1.22 Undergrounding of electric lines and/or expirement
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.	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- surport/MdRA_010 vin	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-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 8ht) meet and confer, the ADMS sechnology was mentioned that could allow much feater awitching of feat try configurations. Please describe ADMS and for what registerors it could be used, and how much it might help to process the feater shade to the second of the could be used.	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.ppc.com/assets/ppc/docs/outages- and-safets/outage-preparedness-and- support/MdBA_010-rip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request No. 10	MGRA_Diesa Request No. 10 5	MGRA_Dida Request No. 10_Q5	Please provide the 2022 and 2022 EPSS initiality studies referred to on p. 8 and p. 222 and 2022 EPSS initiality studies referred to on p. 8 and p. 222 and 2024 EPSS initiality studies referred to on p. 8 and p. 222 and 2024 EPSS initiality studies are provided to the 2022 EPSS initiality studies are provided to the 2022 EPSS initiality studies are provided to the 2022 EPSS initiality studies referred to on p. 8 and p. 222 an	For the northean securities of the CASE, 2022 EPRS Philadilly Bully, places selective of large 122 of the Solitory Security Secur	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.nps.com/sssets/ope/docs/outages. and-sifes/houtage-prepared-assk-and- ssepport/MdBA_010.ep	3	N/A.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&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 confex, please provide distribution unplianned outage data for the 2023 calendar year in any format required to remove transmission data or any other confedental information. This can be unrailled to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-0006Alch01.xisx" 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-	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
571	CalPA	Set WWP-44	CulPA_Set WMP-44 1	CalPA_Set WMP-44_Q1	the former seasonal for the Scientis Counted. Data Research.  Player 5:2 of PCAET, 2025 WMP Update solates.  Player 5:2 of PCAET, 2025 WMP Updates.  Player 5:2 of PCAET, 2025 WMP Updates	If you are shall use desiration, a section seed, a copie in the Christin Datablack Engineering (1955), from sond Set Leve Christian Set and Set	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	topper/VESIAV, USD pp  Ustee / I seem upgs com / assets/appillocs / motages, and safets/ motage commenciones and, usemont/CESIAM cales 2016 still.	٥	N/A.	11.4	Appendix D - Areas for Continued Improvement	implementation of U.C.I  11.4 ACL POSE 23-05 - Updating Grid Hardware Decision Making

						a) As stated on pp. 51-52 of PG&E's 2025 WMP Update, "outlage combinations",			_						_	
572	CuPA SetWM4	CMPA_SM WMP-	P-44	2 CaPA_SerVMP-44	Page 54 of PCAE's 2009 WIPF Update states, "To determine crost asymmetries and intigration effectiveness by WIPCS, will adjust for the coding contributions buyle scored on a given crost segment, the estimated frequent of the contribution of the WIPCS as by palled the outgoing contributions that the contribution of the wipcs of the wipcs of the WIPCS as begind for the contribution of coding contributions to over that on a given contribution of coding contributions to over the contribution of coding contributions to contribution of coding contributions.	sales to it sprinted gardensy) searching (on special accordance) and experient grows cross against search and the State unique probability of spatient rais she divers output from Version 3 of the These Problems and State (Problems) These Problems These Problems The State (Problems)	Holly Waheman	4/15/2024	4/18/2024	4/18/2024	https://www.gip.com/assch/gap.ticsch/adach. support/Cathles etcs. E44.gg support/Cathles etcs. E44.gg	۰	NIA	11.4	Appends D - Areas for Continued Improvement	11 A ACI PGME 23-46 – Lybring Ges Penturing Destroin-Making
573	CMPA See WWW	P-44 CalPA_Set WMP-	P-44	3 CelPA_Set WMP-44	Page 6 of POLES 3:202 Will bytels select 1841. The described or not segment less in displaced fedirections in NYCCA select placed for the cauge confidence less to come or an extraction less to come of the confidence or any or and the confidence or any or and the confidence or any or and the confidence or any	And the second s	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/ppe/docs/outazes- and-safety/outaze-prepriethess-and- support/Califichocutes 044.8p	0	N/A	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
574	CalPA Set WM	P-44 CalPA_Set WMP-	P-44	4 CulPA_Ser WMP-44	Page 66 of POLES 1725 VMP Lybde discusses Undergrounding sense Cemberal Retenting Undergrounding a restant O behavior flower greater that personate in Anderson, but these trops and color one in seal.  1) the POLES conductation amongs and assumement and admissionly poles to deserve the assumed as a sense of the poles of the sense traps (a) is a sense traps (a) in 3, inc., does POLES consider are remaining for of assess when coulding benefits of conductat between guides in Sense and Sense and Sense and Sense and Sense and Sense are remaining for a deserve when coulding benefits of conductat between guides in Sense and Sense are sense greater and sense and sense are sense and sense and sense and sense are sense and sense and sense are sense and sense and sense are sense and sense are sense and sense are sense and sense and sense are sense are sense are sense and sense are sense are sense are sense are sense and sense are sense are sense are sense are sense and sense are sense and sense are sens	of the, the Visible Terromination that below (IVTRA) and Visibles Constrained final Manual (VICRA) requires size, an addition of the opportunes, to case and a consequence of a wellink of Event to account Team could help december whether some agence of a wellink of Event to account Team could help december whether assume may require mission. For example, we are well when the some agence of a wellink of Event to account Team could help december whether some time of the some time of the sound that the country of the some time of the sound that the some time of the sound that the some time of the sound time of the sound them to require supplement proposes the sound of an example of the sound when to require supplement proposes the sound of a sound life. The sound, which are VICRA and VICRA INTERVAL and asset time of the sound time to the sound time of the sound time of the and asset of time is the sound time of the sound time of the sound time of the and asset of time is the sound time of the sound time of the sound time of the sound time of the sound time of the sound time of sound time of the sound time of the sound time of sound time of sound sound time of sound tim	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.nes.com/ssist/i/pay/flocu/roduses_ and-safety/colouses-communicions-and- turesert/KalAdocustes_O44_din	0	N/A	11.4	Appardix D - Areas for Continued Improvemen	11.4 ACI PC&E-23-05 - Updating Glid Hardening Decision Miking
575	CaPA Sel VM	-44 CMPA_Set WMP-	P-44	S CaPA_Set 198P-44	Page 51 of PCAEE 2005 VMP Update states. *Page and go call effectiveness across. Re undergrowting proper properties of the properties of t	g) Per the requirements of SB-884, PCAE is developing the Wildfire Benefit Cost Analysis (WCAC) not to evaluate the costs and hereifs of undergrounding and other alternative mitigations. PCAE invancts to use the outputs of WDRM vis in the WBCA, which is intended to be appelled to the workless for protects combetted	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	betten Ummer anne nomi neumbren Ummer anne nomi neumbren Ummer anne nomi neumbren and ummer Kristischen ann. 184 als.	۰	NIA	31.4	Appunds D. Avaa for Continued Improvement	11 a AC POSE 23 - 61 - Jupoling Get Henburrig Dississ-Making
576	CaPA Set WM	CMPA_Set WMP-	P-44	6 CalPA_Set WMP-44	Figure ACLPG&E2342-1 on page 40 of PG&E's 2025 WMP Update states, "When considering the overall Wildlin Rola with EPGS and PSPS, this is all "Loc flowbolders Overhead."  8 of Defen the phrase "Distribution Overhead" in the control of the "Loc flowbolders" of the "Loc flo	station in 2027.  In "Distriction Confined" in this content refers to the relability risks associated with PACES." Yallaw of Electric Distriction Confined Association with PACES." Yallaw of Electric Distriction Confined Association in Accordance of the PACES Costage, Inc. mis Instructioning 2021. ARRIVE Report. This raise supervised in the Faintway 7, 2024 CPUL-Trained PACES. 2024 FAMOR (pre-filling) workshop in 1, and the PACES Costage PACES. 2024 FAMOR (pre-filling) workshop in 1, and the PACES Costage PACES. The PACES COSTAGE PACES COSTAGE PACES COSTAGE PACES COSTAGE PACES COSTAGE PACES COSTAGE PACES.  THE PACES COSTAGE P	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/oga/docs/outages- and-safets/fostage-preparedness-and- support/CalAdvocates_044.zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Off Transparency
577	CalPA Set WM	*-44 CulPA_Set WMP-	P-44	7 CalPA_Set WMP-44	Figure ACL-POES.25.25.2 on page 40 of POEE's 2025 VMBP Update Indicates that selficing sisk is approximated. 20.000 fm loster, and POPS and POES contributed self-size in self-size in the programmably 15.15.25 million. If a very large of the SEC of the	y a) The \$20,056 million willoffer inits and respective \$16,305 million risk reduction are both internal voluses. b) The \$20,056 million willoffer inits and respective \$16,255 million risk reduction apply to PGES widthe services terribory, but this risk is derneity focused within the RFTD and RFRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pae.com/assets/aga/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044_zip	0	NIA	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
578	CaPA Set Wild	P-44 CalPA_Set WWP-	P-44	8 CalPA_Sec WMP-44	provide this estimate Fyee. (d) the survew to part (s) in no, why has PGLE not conducted that analysis? (e) has PGLE estimated the incurrental literium expenditure attributed to widescale displayment of REFCL? Please provide the sestimate region. (1) If the answer to part (s) is no, why has PGLE not conducted that analysis?	sh. PCES has not entireled his recovered either in the section (in their) which is a section of the section of	Holly Websman	4/15/2024	4/18/2024	4/18/2024	https://www.sep.com/pastrik-pp/bloc/polases. and.side/colases-proparatives-said, useros/K-difu/bookes, OAA dig.	0	NIA	11.4	Appardix D - Ansas for Continued Improvement	11.4 ACI POSE-23-02 – PSPS and Wildrine Risk Trade-Off Transparency
579	CaiPA Set WM	-44 CalPA_Set WMP-	P-44	9 CuPA_Set WMP-44	<ul> <li>b) Not Problem of the p</li></ul>	a) Plases as on the bottom presentation that supports the spirition reduction effectiveness ordination for the plant on page 80 of 19945. 2010 Wallet Mileglann Plant Lipidas. 1) No. outgaps on DCC4—maked devices are not convery identified a separately in the 10 of 1994 plant of 1994 of 1994 plant of 1994 p	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/asset/pge/docs/outages- and-safely/outage-preparedness-and- support/CalAdvocates-044.sip	0	N/A	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-14 – Effectiveness Analysis for EPSS Including Implementation of DCD
580	CalPA Set WM	*-44 CulPA_Set WWP-	P-44	10 CalPA_Set WMP-44_	The following table is from PCSE's 2022 Annual Electric Reliability Report, page 12: a) Please provide an opdated version of this table with an additional ratio for 2023. b) PMCSE is unable to provide any of the requested shall from part (a), please provide a resion for each data p c) if PCSE is unable to provide any of the requested data from part (a), please provide an estimate of when this data will be available.	is blass EVES motifying spots.  A his option events of the supposed bills is not contently available, as described in subgar (b) below.  A his option events on the supposed bills is not contently available, as described in subgar (b) below.  The notion excelled with the included in its organization of the prior years of the years o	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.rae.com/assets/apa/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044.sip	0	NIA	NA	NA	NIA
581	CaPA Set VM	*-44 CWPA_Set WMP*	P-44	11 CaPA_Su199P-44,	Page 97 of PCAE 2 2025 WAP Update states.  Page 97 of PCAE 2 2025 WAP Update states.  Page 197 of PCAE 2 2025 WAP Update states.  In processor to be standard assessment to find of each order of each object of each of the program. PCAE is more large formed with secondary 100 class of each 2025.  If he program, PCAE 2 are receipt formed with secondary 100 class of each 2025.  If he program, PCAE 2 are receipt formed with secondary 100 class of each 2025.  If he program, PCAE 2 are receipt formed with secondary 100 class of each 2025.  If he program, PCAE 2 are receipt formed with secondary 100 class of each 2025.  If he program, PCAE 2 are receipt formed with secondary 100 class of each 2025.  If he program 100 class of each 2025 we have 100 class of each 2025 with secondary 100 clas	Test, The recognition of the control	Hully Waheman	4/15/2024	4/18/2024	4/18/2024	Nation of these areas areas from the authorized distribution and a shadow from the authorized areas and a summer of the desiration of the authorized distribution and the authorized distribution of the authorized distribution and the authorized distribution of the authorized distribution and au	٥	N/A.	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGE-23-19 - Confinend Progression of Vigogiation Management Meetings
582	CalPA Set WM	CalPA_Set WWP-	P-44	12 CaPA_SetWMP-44_	<ul> <li>b) Provide any records of the calibration on \$1/2022;</li> <li>c) When did PGSE become assert but he has the hard been destroyed?</li> <li>d) When does PGSE plan to replace the destroyed site?</li> </ul>	all the Equipment 1 (2022, dain, use has builded for death for the californium and observation and control of the californium and californium and observation was always and californium and californium and californium and builded in the californium and californium and californium and californium and californium and of CMEE for the cases are of an beau with the surface states involved and californium and californium and of CMEE for the cases are of an beau with the surface states involved and californium and californium and observation and californium and californium and californium and californium and californium and observation and californium and californium and californium and californium and observation and californium and californium and californium and californium and observation and californium and californium and californium and californium and californium and observation and californium and cali	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	batto: If were one com/assatul periffect four ages- and safety four are prepared resis and - support/Kalfutosiates, 044 xip.	0	N/A	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
583	CalPA Set WWW	P-44 CMPA_Set WMP	P-44	13 CalPA_SetWMP-44_	Table Act-PASE_532-5-1-expect 113 PFASE 2025 WMP Lipidae recludes the following entry factors the high best of collections and the second of t	comments of the following server of an internal confidence and the con	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-prepared-eas-and- support/CalAdvorates_044.Hp.	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8.E-23-23 – Weather Station Maintenance and Calibration

584	CMPA	Set WMP-45	CalPA_Set WMP-45	1	CWPA_Set WMP-45_Q1	Regarding in usign of Wildler Darchbusin files blood (VDDM) is in propriy crimenal conductor and undergranding properts, and this writerious of such in its System instances (Accurated by Regard required by Q222 and an object of the Conference of	In POSE was one complain in the 2020 CRIC price of any propers selected with SOMOTIVE view and and "POSE" AND TO 2021 OF 100 THE ADDRESS OF	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	When I was an earn in part they like history and a default his has a separation and when the characters of the decay o	۰	N/A	6.222	6.0 Risk Marbodology and Assessment	6.222 Consequences
585	MGRA	Data Request No. 11	MGRA_Data Request No. 11	1	MGRA_Data Request No. 11,Q1	Please provide non-confidential ventors of any responses to Cali Advincates date requests if the responses to Cali Advincates are confidential.	ACM. These tasks assessed to the process of the stacks to impose a continuing ACM. ACM and the stacks are supposed as continuing ACM. ACM adopted to the supposed and stacks to impose a continuing ACM. ACM according to the stack to the stac	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	Maga, I man aga cami sami yan disoluntasa: pa da afan hunara proposalesa: and pagant MARA, 611 da	0	NA	62.1	6.0 Risk Marbodology and Assessment	6.2.1 Raik and Raik Component Identification
586	MGRA	Data Request No. 11	MGRA_Data Request No. 11	2	MGRA_Dutis Request No. 11_G2	Please provide a non-confidential wation of documentation containing a description of WORM rt., including lessing and validation.	PAGE displays to this temporal on the grown that it is continued and more diverging a displayment of COSTANCE and Code and proceedings of continued and continued and continued and COSTANCE and code a	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.mps.com/synth/spekhocs/mchapes, end-sight/foodage-commanders/sight/ money/MASA_CLL.mp	٥	NA	62.1	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-	0	N/A	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CaPA	Set WWP-46	CalPA_Set WMP-46	1	CaPA_Set WMP-46_O1	happeding Resources "1944-4-62, PCE_2025, VMP-Update_103, AC-23-01, Ash501_COMF shar of PCME's 2015 VMP-Update.  All Please provides a description or deficition of sales cales in Soft installable.  All Please provides a description or deficition of sales cales in Soft installable.  (S) The dispert of the Soft in Code, DC William (Soft installable) in Soft VCP Code "deficience of the Code Code "deficition of the Code Code "deficition of the Code Code "deficition of the Code Code Code Code Code Code Code Cod	as to anishts by the ord of CX 2004.  All phases are different WPE Chasses/S023-2005, \$10, Cold-chooles, \$64-50. All phases are different with Chasses and the Cold phases are desired by the Carlos and	Holly Wehrman	4/17/2024	4/22/2024	4/22/2024	https://www.ggc.com/assets/ggp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/bos/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/bos/assesens/site/pjp/doss/site/pjp	1	NIA	11.4	Appendix D - Areas for Continued Improvement	1.4 ACI PGBE-23-05 Continuation of rid Hardware Joint Studies
589	CMPA	Sat WWP-46	CalPA_Set WNP~46	2	CaPA_SarWNP-46_CO	PASE, Commonly Waller Sales, Program webside festidates less procedures related to Historial (RV) impections. TO COSTAN Less and TO 2020/PCS.  A Planeal describe the resultances in which PASE datase less TO 2020/PC4 personales. Planeal describe the instrumentaries in which PASE datase less TO 2020/PC4 personales. Planeal describe the provide operal and instrumentaries in the PASE personales. Planeal describe the provide operal and instrumentaries or polar alle securious 400 TO 2020/PC4 and section of the PASE personales. Planeal describe the provide operal and instrumentaries with the provide operal and instrumentaries of the provide operal and instrumentaries of the provide operal and instrumentaries of the provide operal and the provide operal and to PASE personal operal and a provide with the provide operal and an operal and provide operal and an operal and associated with the past of the provide operal and an operal and associated with the provide operation of the provide operation of the provide operation of the provide operation o	1996 on Deliver In the Committee Com	Holly Wishiman	4/17/2028	4/22/2024	4/22/2024	https://www.paps.com/south/papilites/instages- pol-suffic/instage_opposethess.com/ 	18	N/A	81314	8.0 White Milgatores	6.1.3.1.4 infrared Impaction
590	CalPA	Set WWP-46	CalPA_Set WMP-46	3	CalPA_Set WMP-46_Q3	In suppose to did a signal Californias - PGE-2039NP-C3, question 1, PGEE proided distributed 1998— Decomy/DS-2005_DR, Californias (ID)-2001Abeth (Int California) - PGE-2001Abeth (Int California) - P	sould reclaim fortings that may or may not request as lags to be written. The singuisty for friending forting for the control of the control	Holly Webman	4/17/2024	4/25/2024	4/25/2024	https://www.npe.com/ssunti/ppe/docs/outspes- and-sides/induspe.comparedees.and- uscom/Kalddocants_Odd.nn	0	N/A	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
591	CMPA	Set WWP-46	CuPA_Su WNP-46	4	CuPA_SurVWP-45_CH	In separate to data separat Carlifornicale PDE 20000MP CI, question 1, PDEE provided distributed 1998. The following questions offer to the tall 2020 DEET Transmission 1970 ResT.  The following questions offer to the tall 2020 DEET Transmission 1970 ResT.  The following questions offer to the tall 2020 DEET Transmission 1970 ResT.  ResT. (ResT. (ResT	Tayley, "Outs," Emery," or "the lawy it is an identified any projection that has the important of maint of war due may be Code. The relationsed across performed in his hast resistance, the injuries of injuries of the control of the	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	Material from a use conclusion from Material from Material and Administration account from Material from Material Administration account from Material Administration Administration Administration Administration Administra	۰	N/A	8.1.8	Section 8.16 - Quality Assurance and Quality Cortool	6.1.6.1 Quality Association (CA)
592	СыРА	Set WWP-46	CMPA_Set VMMP-46	5	CaPA_Ser WWP-4e_OS	Interpretation of the temporal Collection Conference (1975) 2010 (1976) 40.0 (	An additionate to the supported instance (COMPDEMENTA, Entermating provided producted for a feeting conflicted for production of the colors of the school of the colors of	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	Mayor / Immeria describir franchista de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya d	1	N/A	8.1.6	Section 8.1.6 - Quality Associations and Quality Control	8.1.6.1 Quality Assurance (QA)

593	СиРА	Set WMP-46	CalPA_Set WI	MP-46 6	CalPA_Ser WMP-4E_OS	In exposes to data regional Calefonosies PGE 20030MP CID, quarkin 1, PGES provided discharest "VISE". The following quarkins which to be a "Tumorasson".  The following quarkins which to be a "Tumorasson".  Per Section of the provided of t	Please see the responses to Coastion No. CHC, subgrade (s) to (§), which also apply to the request and provide the electromation accepts:	Holly Wehrman	4/17/2024 4	25/2024	4/25/2024	https://www.ps.acm/psyth/ga/des/chitates, pid-sheh/y/mass_crypendress-she- pgpen/Calaborates C46.pg	0	N/A.	8.1.6	Section 8.1.6 - Quality Assustance and Quality Control	8.1.6.1 Quality Assurance (QA)
594	CaPA	Set WMP-46	CelPA_Set WI	7 NP-46 7	CalPA_Set VMP-45_Q7	If the security part is one, interest protein by the contraction of th	Pleases are the empowers to Cleantion No. ORS, subgrate (a) to (i), which also apply to the request and provide the information sought.	Holly Wehrman	4/17/2024 4	25/2024	4/25/2024	Major I men ago com l'aceth per litera Instago poi de diferi l'orașe propresidente and paper CE Mancana. 496. 39	0	N/A	8.1.6	Section 8.1.6 - Quality Assurance and Quality Circlest and Quality	8.1.6.1 Quality Assurance (QA)
525	CaPA	Set WMP-46	CalPA_Set Wi	MP-46 8	CalPA_Sec 1999-46_Os	In exporte to did sequed Colleborates PCE-2020WP-D, question 1, PCEE, provided distances "WIND-Decreosy/022-2020, DR, Colleborates PCE-2020WR-D, question 1, PCEE, provided distances "WIND-Decreosy/022-2020, DR, Colleborates 2020 0001440000 and of leaves septime shall are story of "Planta are not despuise per complete to being in Discrepancy Cale Decreosy to the College of the Co	An antimitent to the suppress contents ODM/DENTIFIC Personnels or provided presents to the suppression profit and the school and on one seal the public of the provided profit and the school and on the school and the suppress of the school and	Holly Webensen	4/17/2024 4	25/2024	4/25/2024	https://www.ppc.com/asstrings/block/indexes- gids.afeit-house-propositions.ard. 	1	N/A	8.1.8	Section 8.18 - Quality Assustance and Quality Correct	81.8.1 Quality Assurance (QA)
596	CaPA	Set WMP-46	CelPA_Set WI	3 NS-46 3	CalPA_Sex VMP-45_CO	The regions to disk aspect Confidence PCE-200300 PCE appears to Technology (1994) PCE and the region of the region	We have followed to the control of the desired pulls for Proceedings 12,000 Per vision with the control of the	Holly Waheman	4/17/2024 4	25/2024	4/25/2024	https://www.aps.com/som/som/som/som/som/som/som/som/som/s	۰	NIA	8.1.8	Section 8.1.6 - Quality Assurance and Quality Correct	8.1.6.1 Quality Assurtance (QA)
597	CaPA	Set WMP-46	CelPA_Set WI	X89-46 10	CaPA, Set WWP-46, O10	In experience to data required Confedences POLE 2005/000-0-20, upon to 1, FIGES provised editorium "VINE-Concespin22-0-22-0-25, for Confedences SIG-2005/000-0-20, which makes also policies in Section 1, and in the sine and expendition in POLE 2005/000-0-20, and to forcious that, and all 2012 disabilities from size policies po	Pleases are the responses to Ossation No. 000, adoptin (s) to (h), which also apply to this request and provide the information excepts.	Holly Wehrman	4/17/2024 4	25/2024	4/25/2024	Philips I I man agus simil a san la panillanci matam. Man a dan similan san panpanilanci matam. Man a san san san san san san san san san	۰	NA	8.1.6	Section 8.1.6 - Quality Alexance and Quality Correct	8.1.6.1 Quality Assurance (QA)
598	ces	016	OEIS_911	6 1	Q68,814,01	Oct. Regarding PGAE's Resources to PGAE-21-5 a. In PGAE's regarding PGAE's 1, supported to Gain Services of Security Services Security Security Security Security Services Security Securi	Two, PCEC completed or enhancement of the Cost VM explosions to Produce and Section of Parties Institute and Cost Cost Cost Cost Cost Cost Cost Cost	Boad Hill	4020024 4	25/2024	4/25/2024	When I make an accomplicate the first of the day of the I	4	NVA	11.4	Ayeardis D - Areas for Continued Improvisions	11 A ACI PGAE 23–15 Implementation Addressing the float from House T rees
508	ons	016	OEIS_911	s (a)	ORIE, S16, Q1(A)	OIT Regarding PCAET Neurones is PCAE-23-13  OIT Regarding PCAET Neurones in PCAE-23-13  OIT Regarding PCAET Neurones in PCAE-23-13  OIT Regarding Neurones in PCAE-23-13  In PCAE 23-13  In PCAE	The PLEE Completed our entracement of the Che VMI application for Review and Secretic Prizer is include capabilities to option before the Che VMI application for Pland to the Che VMI application for Pland to the Che VMI application for the Che VMI application for Pland to the Che VMI application for the Che V	Brad Hill	4/22/2024 e	21/2024	6/21/2024	Stitus / revenues com legach per bles bindares, and still state of the state of the state. assess OMS, 2014 as	o	NA	11.4	Appendix O - Ansas for Continued Improvement	11.4 ACT PGSE 22–15 implementation. Addressing the Birk from Hossel Trees

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599	oera	016	OEIS_016	2	OBIS, 214, G2	No. 2023-2025 - 2027.	a. This targets were walkcoaf in Q2 and Q3 in subsequent years to provide the operations was with greater fleelight and register coperation groups and the pair Q2 and Q3 in subsequent years to provide the provided of the pair Q2 and Q3 and Q4 and	Boad Hill	4/22/2024	4/25/2024	4/25/2024	Street Finance and a conclusion bloom bloom behavior and a conclusion of the conclus	0	N/A	11.4	Appendix D - Assas for Contenued Improvements  11.4 ACI PGAS-2202 Decrease in Desiral Deribution Imprestures
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600	QEIS	016	OEI8_016	3	G68,016,03	segment by bears 17 and VL.  An optional vectors of Table 12 from to 2023-2023 WINP based on any charges made to the top tak circul.  An optional vectors are of Table 12 from to 2023-2023 WINP based on any charges made to the top tak circul.  An optional vector of table 5.6 from to 2023-2023 WINP based on any charges made to the top tak circul.  A not gooded vector of Taples 7.1 from to 2023-2023 WINP based on any charges made to the top tak circul  An optional vector of Taples 7.2 from to 2023-2023 WINP based on any charges made to the top tak circul  An optional vector of table 7.4 from to 2023-2023 WINP based on any charges made to the top top kind circul  An optional vector of the 7.4 from to 2023-2023 WINP based on any charges made to the top top kind cross  An optional vector of the 7.4 from top 2023-2023 WINP based on any charges made to the top top kind cross  An optional vector of the 7.4 from top 2023-2023 WINP based on any charges made to the top top kind cross  An option top 2023-2023 WINP based on the 7.4 from 2023-2023 WINP ba	MEAS detailed MODIFACT for one in James of 2024 for this currently relating accordance to large in Terms pare entitigated for the principal relation of the principal relation	Brad Hill	4/22/2024	4/25/2024	4/25/2024	States il mere mes soni lecuti il pesi litera l'antere, peti silvin l'antere enconcentenza anti, pessoni l'OTT, ITE sin	٥	N/A	6	Suction 6 - Risk Mathebotings and Assessmens 6.1.2 Dammay of Risk Mades
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601	MGRA	Data Request No. 12	MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel spreadsheat giving the mapping between PG&E weather station IDs and IDs seed by Syroptic for the PG&E mesonet if these IDs are different.	PGSE weather station identification numbers (ID) directly consepond to Synoptic weather station IDs. However, Synoptic allows less characters for their IDs. PGSE	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MSRA_012 rig	0	NIA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
602	Grean Power treatable (GPI)	603	Green Puner Institute (GPI)_DSS	1	Green Primer Franklad (GPI), 503, G1	Private grantile by If DEE risks, marking reparting, and resulting minutes generated for wall-organized and the control COU coloring resistants had in 2023 by discuss the different tigat or programs and provisions and NLOU has in place for dispuring and recycling secological desires and applications and marking tigations. (V) 2004 100 (2004) 2005 (2004	Administration in this requirement content CORPTIONT List Amountain provided produces as the discharges and retained and produces and residence and residenc	Zoe Harrold	4/28/2024	5/1/2024	5ri/2024	tates // mere area com/ austral considers / insteaders, and a final frameworkers and a management of the consideration of the considera	6	N/A	8	Section 5.2 - Vegetation Management and Europe Cities 12 - Vegetation and Fash Management and Europe Cities 12 - Vegetation and Fash Management 12 - Vegetation 12 - V
603	Great Power treation (GP)  Great Power treation (GP)	603	Green Power Institute (GPI), DOS  Cater Power Institute (GPI), DOS	2	Gwen Primer Fraidhal (GPI), 503, 02 Gwen Primer Fraidhal (GPI), 503, 02 Gwen Primer Fraidhal (GPI), 503, 03		Wilder Collection Control Collection Control Collection	Zoe Herrold  Zoe Herrold	4/26/2024 4/26/2024	5/1/2024 5/1/2024	5n,70034 5n,70034	totos filmen upa com Jasenti irga ideo in-states esta defini in-leas assumentense and selection filmentense assumentense and posterior/CPL COS at a second cost of the cost of	8	N/A	8	Section 8.2 - Vivgosition Management and 8.2.3 Virgosition and Falls Management Management and 8.2.3 Virgosition and Falls Management and 8.2.3 Virgosition and Falls Management and 8.2.3 Virgosition and Falls Management
604	Green r-Gwel (1988) (GP1)	603	(GPI)_003		enrowermande(uPI)_003_Q3	including but not limited to planned topics for inclusion in the acoping study.	эти чени чение и репурст реоризм известением гот тие requested information from April 2024.	AVE I BETOID	714012029	21/2024	Jan 1999	and-safety/outage-preparedness-and- support/GPI_003.zip	·	THE R. L.		Inspections 8.2.3 Vegetation and Puets Management

605	OEIS	017	OEIS_017	1	OEIS_017_Q1	Regarding pl. Janut Listy (Come Conductor Princenses in Nation Marriage 1955) 5.72 (John Come Conductor Princenses in National Society International and John 1956) 5.72 (John Come Conductor) 1956 (John Come Conductor) 1956 (John Conductor)	Information provised in suppose to Decision No. 051 Section No. 105 Section No	Hil 4	9/29/2024 5/2/20X	4 5/2/2024	https://www.nos.com/sassts/upp/ldocs/outages_ und-sides/routage-prepared/sess_and- susport/DRS_037_sig	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-04
606	OEIS	017	OEI\$_017	2	OEIS, 817_Q2	Regarding the URIN Undergrounding Working Group Meetings. PGES 2005 Sightles resistion that "Last," the salities also developed an undergrounding working group to mode. PGES 2005 Sightles resistion that "Last," the salities also developed an undergrounding working group to "Conseal-About Continues of Continues Cont	1. The Joint Interestion Chemical Way (CO), reserving an less fire 80.0006. Et al.  Southing Colleges Seeding (CC)  a. Starting in Coulded 2022. the sensing southing colleges of 2024,  a. Starting in Coulded 2022. the sensing southing segment of the presented from proceedings of the sensing segment of the sensitive segment of the sensitive segment of the sensitive segment of the sensitive segment of the segment of the segment of the segment of the sensitive segment	HII 4	50/2024	4 5/2/2024	https://www.ass.com/user/chast/lifechindesses. mit.selfs/histopia.gov/chastand/ asses/2013_02.2m	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-04
607	CEIS	617	OEI8_017	3	068,817,03	Regarding the Standing Joint Libity Monethy Meerings PGLES 2005 (Spales mentions that Pf-Tehremon, as described allows, PGLE, SCE, and SGCAE developed and proceedings of the Proceeding	**Charlement** Community Simpagement**  **PORTE.** Effect of Order (Section and Street)  **PORTE.** Effect of Order (Section and Street	Hill 4	129/2024 5/2/20	4 SIZ/2024	https://www.aps.com/soutr/spel/frenchetaen. marketin historiaamana/soutr/spel/frenchetaen. marketin/spel/frenchetaen. marketin/spel/frenchetaen.	4	NVA	154	Appendia D. Annas for Continued Improvement	11.4 ACJ PG&E-92-64
608	OEIS	017	OEIS_017	4	OEIS_517_04	Reporting to Justicity May before Secretary on the VEP  CREAS 2023 (John Centre Secretary on the VEP  CREAS 2023 (John Centre Secretary Secretary on the VEP  CREAS 2023 (John Centre Secretary Secr	2020, the sub-PICOs decided to combine mesting regularity to discuss walling the combined of the combine mesting regularity to discuss walling the combined of the combine mesting regularity of the combined	НВ 4	1/23/2024 5/2/201	4 5/2/2024	https://www.apps.com/sanstir/pos/ston/instages. and.select/instage.pressure/seas.and. assessed.POH, 017.cs.	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-23-04
609	MORA	Data Request No. 13	MGRA_Data Request N	1.13 1	MORA_Data Request No. 13_01	The POEE response supplied to MORA in WISP Discovery2023— 2022, DELMORA, 000-0015Marth of segionarial raw recomplise and corresponsive as it contained on ID that could be considered effectived by POEE's reported gration. In a contained way from the could be considered effectived by POEE's reported gration. In a commerce way from the could report the could be compared to the The entire grational process results of the could be compared to the contained grational results of the could be compared to recompared grational results of the could be compared to Poempared to the could be contained to the could be compared to Poempared to the could be contained to the could be compared to Poempared to the could be contained to the could be contained to the could be contained to Poempared to the could be contained to the could be contained to the could be contained to the could be contained to the could be contained to the could be contained to the could be contained to the could be contained to the cou	The Conference of the Conferen	fischell 4	1/30/2024 5/0/201	4 5/1/2024	Street I have a see a comfusion from the seed, and self-or finite are presentations and, support OMGA, QLX as	1	N/A	15.4	Appardix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Indux (FPI) and (griston Probability Weather (PPI) Enhancements
610	СыРА	Set WMP-47	CalPA_Set WMP-4	1	CaPA_Set VMP-47_Q1	The distinct spreadbase (Sharmon Collaborous PGC 2020/RED 1104/TID); COSE Any principle a school of PGES, 12024-2202 spread bending required to provide the regime to the Collaborous School organization of PGES 2020/RED (Sharmon School Schoo		ordon 4	1/20/2024 5/3/202	4 5/3/2024	https://www.seps.com/ssiets/sgn/docs/indapes. and-siden/social-processed-sens-and- seggen*/cs/Advectors 047-59	0	N/A	8.125	System Hindering	N/A
611	MGRA	Data Request No. 14	MGRA_Data Request N	.14 1	MGRA_Data Request No. 14_Q1	This secret apreciationes VMP-Cincovery,2002-2002, IRV, MURAL, 013-1 Q001 Mad/13 According 11 is placed marked the circuit associated with DCD, while only four occurred in the FFTD PGESE VMPF Update any find only two instructure courses. Please secretion if the accordance discovered in the course of the accordance. Were any of the verified systems on DCD-madded circuits associated with wiredownes? If so provide the verified course of the DGES DCI did not a licitate of the accordance of the acc	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled   Joseph Mic.	fitchell 5	5/2/2024 5/7/203	4 5/7/2024	https://www.pae.com/assets/pee/docs/outages- and-safets/outage-preparedness-and- support/MGRA_014.pip	0	N/A	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 N	.14 2	MGRA_Data Request No. 14_G2	Were any of the welffed inglates on DCD-enabled circuits associated with wiredowns? If so provide the wise-down identifies from PGSE's GIS data, since PGSE included no time data in its wise down of data set.	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protectiv.	fitchell 5	5/7/2024 5/7/203	4 5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA-014.rip	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
613	MERA	Date Request	MGRA_Data Request N		MORA_DeadProposit No. 14, CO	Please provide No. 1rd. closes (inc reported to the CPUC) for the synthese disest economical on the CCCb evaluated creates.	These are for side havin for the filter sea, requests to the CPUC. Or option fractioned in the DED enabled common for the DED ena	Sinchwell 5	5/2/2024 5/7/200	4 5/7/2024	https://www.apa.com/asant/page/fron/shitapan- ant/affin/shitapaneperson-shitapaneperson- apaner/shitos. Till fine	۰	N/A	15.4	Appendix D - Areas for Continued Improvement	11.4AC PG&E 23-25 For Potential body (FF) and springs Potalishly Washing (FH) Educacionals

614	MORA	Data Request No. 14	MGRA_Date Request No. 14 4	MGRA_Date Request No. 14_Q4	Phones provide detailed cause information for the 17 "near mas" events that PGEE features to you become awarded by ECO activation, we want an outage dates and security the second security of the second second second sec	Finance are the below table for all or of the 17 processing working processing process of the description of	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	Witten Trease are a some forest free blank hand again and to the Children and the Children	٥	NIA	11.4	Aspendia D. Assas for Continual Improvement	11.4 ACI PGME-23—20 For Printed in Acid PGME-23—20 For Printed in Acid PGM (English of PGM)
615	MGRA	Data Request No. 14	MGRA_Date Request No. 14 5	MGRA_Dies Request No. 14_Q5	Non many Talan' DCD signals was received that rescaled in chappe in 2022? What was to number of customers and customer minutes affected?	In 2023, a stand of 250 DCD chapte were accounted where without (1) on identificable used to consider the control favoring parties and control control favoring parties and the control favoring parti	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safes/joutage-preparedness-and- support/MGRA_C14.np	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPVI) Enhancements
616	OEIS	018	OEIS_018 1	068_618_01	Regarding FT1 Investory CAI/Y Treas.  In septemble ID-OR Proposed CEE/R-VIGID 2004/POEE 2011, Osestion 19/09, POEE claded that POEE's select that POEE's select that POEE's select that IT view ID-OEE's select that ID-OEE's select	In Place to WINDP-Conversional 2022 2022, DR. COSES, THE ACCORDING Town for a deal to describe the feel limit of the control	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.meg.com/swent/age/dos/funtage, god siftin-funtage consent/age/dos/funtage, agents/DES_GES_age	2	N/A	11.4	Appandis D - Areas for Continued Improvement	11.4 ACI PG&E-23-13 Continued Progression of Vegetation Management Metashy
617	OEIS	018	OEIS_018 2	OEIS_018_Q2	Registring Back-LP Extense Completed in 2023.  Registring Back-LP Extense Completed in 2023.  Registring SP-009. Sold: States and a completed 4/200 with of new or replacement pontable and permisent batteries (SP-009).  Registring SP-009. Sold Section Sec	Please see dischmost "WAIP-Discoure/0223-2025, DR, CBIS, 0.15- C00224-201 CODE size for far requisited information, Note that all shafes received by customers through the Postable Bashey program or \$D Saiablity Dissoler Access & Resources program in 2023 were fully substitized.	Brad Hill	5/3/2024	5,6,2024	5/8/2024	https://www.ope.com/assatu/opa/docu/opdages- and-safes/footbase-preparedness-and- sepport/CRIS_DIR sign	1	NA	853	8.0 Wildins Mitigations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	CPUC - SPD (Safety Policy Division)_013_Q1	In studies plus the finding discrete.  The Region College of the School of the College of the School of the College of the School of the College of the College of the School of the College of the School of the College of the Colleg	Pleas as in his foliating files for the requisited information. Please rate, these attachments were provided as pill files and resear files.  **WIND-ConseqUED2-2005.DR. Californiane. 200-014-Research.2005.DR. Grade Control (1997)  **WIND-ConseqUED2-2005.DR. Californiane. 200-014-Research.2007.DR. Grade Control (1997)  **WIND-ConseqUED2-2005.DR. Californiane. 2007.DR. Grade Control (1997)  **WIND-ConseqU	Herry Sweat	5/14/2024	5/22/2024	5/16/2024	https://www.cos.com/sssett/cgn/docs/outages. enf.ssfety/collage-proposedness-sed: succeed/RPL_013.stp	4	N/A.	8	Section 5.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
619	CaPA	Sat WMP-48	CuiPA_Sui WMP-46 1	CuPA_Ser WWP-48_O1	Fur PCAE's three-site uniquinated primary challs of ar balan 35 V/ porming place. Searche, with reference or PCAE's procedures.  In PCAE's procedures.  In PCAE's procedures.  In PCAE's procedures.  In the PCAE's taking procedures for the power or to procedure of procedures.  In the PCAE's taking procedures for procedures or contained from measured cross values.  In the PCAE's taking procedures for procedures or contained from measured cross values.  In the PCAE's taking procedures for procedures or contained from measured cross values.  In the PCAE's taking procedures for procedures or contained from measured cross values.  In the PCAE's taking procedures for procedures or contained from measured cross values.	Application Close Down Profile Indignation was as and the finding populations.  If you was an other inding populations is a service of the profile of the pr	TylerHolzschuh	5/16/2024	5/31/2024	5/31/2024	httm://reme.age.com/asstriken/blen/hon.age. mil.laffichishen.agemzelen.age/ usins/Eudeborien.LSE.ag	٥	NA	11.4	Appenda O - Amas for Confinent Improvement	114.4G PGES 23-26 Evaluation and Reporting of Safety Descriptions Relating to EP 25
620	CuPA	Set WWP-48	CuPA_SetWMP-48 2	CalPA_Ser WMP-4s_C2	Fig. 90 St. Source's multi-grounded primary circula at or before 55 MV phase dearche, with references to FGMS: procedures:  () PGMS: but before the consumer filterwhise.  () I have TGMS: but before power of term before the consumer filterwhise.  () I have TGMS: but before power consumer filterwhise.  () PGMS: but before the consumer to the consumer filterwhise.  () PGMS: the consumer filterwhise consumer filterwhise consumer filterwhise.  () PGMS: the consumer filterwhise consumer filterwhise consumer filterwhise.	Section 1. No. 100. 100. 100. 100. 100. 100. 100. 10	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	Union / Years are com fuscital pay files / mutages and safety indepensementors and support // slift-function / CSE do	1	N/A.	15.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGEE 23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
621	CaPA	Set WMP-48	CuPA_Sel WW-48 3	CaPA, Sier WMP-48, CD	For PCAE's crowle above 35 M/. but not clearline as part of the NERC bulk destrict system, please describe, we all places for the content translation and places for the content translation and places. It is being the course for translation are calculated from measured critical values, and places for the content translation.  (a) PCAE's building proced-current translation.  (b) The building proced-current translation.  (c) The content of the course of the content translation.  (d) Note the current and destry freelybolds offer from montane days settings.  (d) Note the current and destry freelybolds offer from montane days settings.	Policies in incommonant DMSS consigning or Messaria's seelings are support only on an who the Policies in incommon and the policies in the policies of the policies of the policies of the policies in the policies of the po	Tyler Holzschul	5/16/2024	5/31/2024	5/31/2024	https://www.ass.com/carchipes/lock-bud-sec. and with finding consentation and years for Advances, CRL as	٥	N/A	154	Apparella D - Anna for Continued Improvement	114 ACI PGEC 33-26 Evaluation and Regumbay of facilities to this temporal CPSS to this temporal
622	CaPA	Set WMP-48	CulPA_Set WMP-48 4	CalPA_Set WMP-48_Q4	salaments in PGAES procedures.  In PGAES tasks to proceed the second thresholds.  In PGAES tasks to place counter thresholds.  In PGAES tasks to place counter thresholds.  In the second counter threshold.	MEXIC Built Electric System benemicator from any excluded from PGEE's Transmission IPHS program, Reserver, PGEE is varied to provide the required information.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pap.com/ssets/aga/docs/autages- and-safets/colage-preparedness-and- support/Caladvocates_048.pg	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS

623	CuPA	Set WWP-48	CMPA_Set WMP-48	5	CaPA_SerVMP-49_QS	Please provide the lat of circular bud are directly exploresm of POAE's distribution lines, including the following of collections:  of Charterines:  of Wheelfer the circuit is part of the NESIC Dub sherict organism.	Nor PGESE in meeting with the Public Advancation Chine Carl Advancation with by 24,  250 A PGESE advancation to be an expectation of the International Internation of the Section Conference of the PGES A PGESE advancation in the International Internation Internation International In	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.neg.com/searth/penifices/ind.ages. and affect/indage.companificas.and. usecont/cliffshocates_cliff.am	2	N/A	11.4	Appendis D - Ansas for Continued Improvement  11.4 ACI PGES 23-28 Evaluation and Projecting of disfelt Improvement  6FEB.
624	CMPA	Set WMP-48	CalPA_Sat WWP-48	ε	CalPA_SerWMP-45_O6	Please provide the number of circui-min-days that PGAE exhaused test-up from January to December 2023, by	The citizen develope help represent FFIF Fire RBA. As an miles embled with EPSS team foliated FFIF Fire RBA. As an miles embled with EPSS always 2021 5000 cm. The citizen Fire RBA. As an included with EPSS always 2021 5000 cm. The citizen Fire RBA. As an included with EPSS always 2021 5000 cm. The citizen Fire RBA. As an included with EPSS always 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RBA. As an included with EPSS and 2021 5000 cm. The citizen Fire RB	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pgs.com/assets/pgs/docs/sut-asses and affort-masse extraorders and, watering affort-mass, CHI ass	۰	N/A	11.4	Appends D. Ansas for Curricus d improvement  11.4ACI PGES-23-25 Evaluation and Appends D. Ansas for Curricus d improvement  EPIS CEPIS CONTROL OF CURRICUS CEPIS CONTROL OF CURRICUS CEPIS CONTROL OF CURRICUS CEPIS CEPIS CE
625	CuPA	Set WMP-48	CalPA_Set WWP-48	7	CuPA_SerWMP-46_Q7	Please provide the surder of chool-mile-days that PCAE did not activide fact-tip from January is Discentible 2003, by moreth.	The count of death where represent EPTES accepted high Plan Sida. Acta mills and statement of the count of th	Tyler Holtzschuh	5/16/2024	5/31/2024	5/31/2024	htten Unewa see samilesetti-legelidess lind eees, and selfor fracise commontains and, supports delictorises, CAL an	0	N/A	11.4	Appeals D. Ansas for Curtinad Improvement  11.4ACI PGEE 53-36 Evaluation and Reporting of Earlier Improvement Properties of Earlier Improvement Parties in Earlier Improvement Parties Improvement Parties Improvement Parties Improvement Parties Improvement Imp
628	CuPA	Set WMP-48	CelPA_Set WMP-48	8	CuPA_Ser VINP-48_OS	Please provide the surder of momentury outages that PGSE had on chroste where face top settings were not enabled from January to Discentific 2023, by month.	Please are for which tests for the sequence information.  at the Innermal and the Innermal and I	Tyler Holtzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pgs.com/assit/aps/fites/bedges/ aps/de/de/de/de/de/de/de/de/de/de/de/de/de/	۰	N/A	15.4	Appendix D - Assas for Centranal Improvement  11.4 AD PGE 23-28 Evaluation and Properties of Each Improxe Nazing to EFEE
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 morels.	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-		N/A	11.4	Appendix D - Areas for Continued Improvement  11.4 ACI PG8E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPS8  EPS8
628	CMPA	Set WMP-48	CelPA_Set WWP-48	10	CaPA_SetWMP-48_Q10	For each of the subges in the absolute count greatesthest named "Rendom Fash Tip August 2023 Outlines should, so the provision foreign fash or count (in goldenth sims delay ground ownerment), so the provision foreign fash or count (in goldenth sims delay ground ownerment). The third delay of the provision foreign count for the fash of the delay of the counter foreign counter fore	TASK disjoin to the sequence of the process that is necleoned and enable management of the process of the proc	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	support/CalAdvocates C4E zip  https://www.ope.com/assets/papidocs/outages_ and-safety/outage-preparedness-and- support/CalAdvocates_C4E zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement Reporting of Salety Impacts Relating to EPSS
628	CALPA	Set WMP-48	CALPA_Set WMP-48	10(s)	CALPA_SetWWP-48_010(s)	For each of the outages in the siturched excel spreadsheet named "Random Fast-Trip August 2023 Outages xixx", places provide: at The amendmental sources that tripment the criminal (a.m. delinible from deline remover resembly).	AGENTIA CON GUINPLANDIA CO. (D.C.) Collaboration (M.C.)  COLTOSOPH (M.C.) COLTOSOPH (M.C.) Collaboration (M.C.)  Description (M.C.) Collaboration (M.C.) Collaboration (M.C.)  Son elemental Threadon Face for purpose and the collaboration (M.C.)  Co	Tyler Holzschuh	5/16/2024	65/2024	65/2024	httes://www.pes.com/sssets/pes/docs/induses- and-safets/induses-consciences and- susteet Kalldoccates, OSE an	1	N/A	11.4	Appends D - Areas for Centranal Improvement Reporting of Select Improvement Reporting of Selec
629	OEIS	019	OEI\$_019	1	QEIS_019_Q1	when EPSS circuits are enabled. This analysis should be complained by the second quarter of 2024 to be shared in PGSE's 2024 RAPP (fing and will address the portion of the ACI seeking a re-evaluation of PGSE's EPSS- enablement thresholds. PGSE filed its 2024 RAMIP (fing on May 15, 2024; is this analysis completed?) If yes, what is the formst of this analysis that can be provided?	by the send of the second-sendent designation of 2024 on the re-evaluation of POSE's EPPS  send of the second-sendent of 2024 on the re-evaluation of POSE's EPPS  enablement themselved.  POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.ca.gov/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.com/- POSE's 2024 PAMP Filtry is located at the following link: https://lews.cpuc.cpuc.cpuc.cpuc.cpuc	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.ope.com/assets/ope/docs/outages- and-safes/joutage-prepared-ess-and- support/OES 019.sep	0	N/A	11.4	Appardis D - Areas for Continued Improvement Reporting of Salety Impacts Relating to ISPA
630	OEIS	019	OEIS_019	2	QEIS_019_Q2	VIRAP Disconney/DIZE_2005_00_000000000000000000000000000000	Leading to the following south of critical inspirents to distantine the top 5% to the networked south of the following south of critical inspirents to distantine the top 5% to the networked southers of sort of VDSM-and-off.  **VDSM-6-1-1.17** critical segments, in several by total daily link surmony, volvide of the following southers of the sort of the	Brad Hill	5/16/2024	5/21/2024	5/21/2024	http://www.nps.com/sssetu/ope/docs/outhasss- and-safety/foodage-organishess-and- suspoot/CBM_CD9.ing	0	N/A	6.1.2	Section 6 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
631	ons	626	OE18_020	1	069,531,01	Regarding PGEE's 2029 Windpales  in Marke 1 2 32 of PGEE's 2023 Windpales  in Marke 1 2 32 of PGEE's 2023 2029 No. 10 PGEE provides in Marke 4 PGEE provides in Marke 1 PGEE pGEE provides in Marke 1 PGEE pGEE pGEE pGEE pGEE pGEE pGEE pGEE	Application (1992) and 1917 Application (1992) and 1918 Ap	Brad Hill	5/17/2024	5/24/2024	5/24/2024	https://www.ness.com/ness/ben/free/ben/ness/ met/self-free/self-free/self-free/self-free/ met/self-free/se	۰	N/A	9	Section 5.1.2 - Onld Design and System 8.1.2.2 Undergrounding of electric lines and/or equipment of electric lines.
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_Q1	Protects the task 100 created Privary by kage and associated inspection report. Include all photos from lagar or inspection report.  A minimum of 50 lagar small be laterated during inspections.  A minimum of 50 lagar small be laterated during inspections.  I find 100 labellar control stage of the ordered to be sent t	Ord invariant interiors continue as of Mar 2, 1202.  Ord invariant interiors continue as the Mar 2, 1202.  All containables has been quality up in window to unified to the Market of th	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.nps.com/sssets/ope/docs/outages- end-sales/footage-organidess-and- support/SPD-014-stp	3	N/A	8	8.0 Wildine Mitigations 8.1.3 Asset Irrepectors
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(a)	CPUC - SPD (Safety Policy Distaion)_014_01(s)	Provide the last 100 created Priority A tags and associated inspection report. Include all photos from tags or inspection report.	Assest for it of its assess.  CACE the prepared for following supports after discussing this support with the date by Policy Division on Mobiley, Juve Places are for the date before the date before the date of the date before the date of the date before the date of the	Herry Sweat	5/14/2024	6/20/2024	6/17/2024	bates I I work one com lissative and facul out agested a fatur footage over some state, and an fatur footage over some state, assport NPD, 014 sta	3	N/A	8	8.0 Wilder Miligations 8.1.3 Asset Impractions

632	CPUC - SPO (duflety fluidy Ohnison)	014	CPUC - SPO (Sulesy Proley) Diversion), 014	1(12)	CPUC-SPO (Safety Protey Dester)_CF4_C(1)a2)	Provide the last 100 created Phintly A large and associated improvides report. Include all photos a. A minimum of 500 gam and the interfaced during respections. In the contract of 500 gam and the interfaced during respections. In the contract of 500 gam and the interfaced many large provides and the interface of 500 games and the interfaced during the contract of 500 games and the interfaced during the contract of 500 games and the interfaced during the inte	These are visible Observation (2012-2012). CDI, SPEP 514-1-2011 https://doi.org/10.0014/2017-2017-2017-2017-2017-2017-2017-2017-	History Sweat	5142024	6/21/2024	6.21,2024	https://www.apa.com/apath/pap/files/induses- ment-defection-induses-in	,	NA	٠	0.0 Wildrin Miligatoria	\$13 Asset Inspections
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Provide the last 100 created Priority X work orders and associated inspection report. Include all La A minimum of 50 lags must be siterated uture properties.  8. A minimum of 50 lags must be form the 10°C order of the 10°C order of 50°C order order of 50°C order or 50°C order or 50°C order or 50°C order or 5	TASE, for interesting this is the regulating tage sittled for ordered CPU important. Please may a sign can be created and of regulations, and sign these association designations, and the CPU important please and the contraction regulations and the CPU important please and the contraction of the CPU important please and association designation regulation regulations, the sign in properties and contraction of the contraction of t	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pge.com/asset/pge/docs/outages- and-affely/outage-preparedness-and- support/SPD-034-zip	3	N/A	8	8.0 Wildine Mitigations	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_03	Provide the last 100 created Privatly B work orders and associated inspection report. Include all a. A minimum of 50 sign must be siterated using inspections. b. A minimum of 50 sign must be some fair (Fig. 1) and the site of the sit	TASE for receivable this his requesting pays intent for northest (DP) requestion. Please not as in tags on the results and orthogonal configuration and the pass of the results of receivable and the pass of the results of the pass of the pass of the pass of the results of the pass o	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pge.com/asset/pge/docs/outages- and-safely/outage-preparedness-and- support/SPD_014.stp	3	N/A	8	8.0 Wildfire Mitigations	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 $\mathcal K$ tags.	PGSE 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	N/A	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
636	CPUC - SPO (Safety Pelity Delicion)	014	CPUC - SPO (Salesy Policy Division), 014	5	CPUC - SPO (Balley Policy Dission), 514, CS	Provide number of A, S, X, E, F for Anniel Counced and Prios Treat and Treat Enterly during interpretation and first facilities of the sealth large Special Sealth for some information in the same former as Flash SP (ASE). 2019 F. Interchant in small by 2023 and 2024 North PAER'S, 2023 2025 William Flash SP (ASE). 2019 F. Interchant in small by 2023 and 2024 North PAER'S, 2023 2025 William Sealth Flash SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William Sealth Flash SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William SP (ASE). The sealth of the SP (ASE) and 2024 North PAER'S, 2023 2025 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of the SP (ASE) and 2024 William SP (ASE). The sealth of th	2022-2024 Abusel Freis by Impactions Tips Annual Impactions 2022-2024 Abusel Projection (Page 1974) (Page 2014) (P	Herry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.ness.com/easth/east/des/indexes.eds/indexe	0	50A	a	8.0 Wild'in Mitgalana	8.13. Asset Inspections
636	CPUC - SPO (Safety Policy Disksory	014	CPUC - SPO (Sulesy Policy Division), 914	5(a)	CPUC - SPO (Safety Policy Dislated), 514, C65(a)	Provide number of A, B, X, E, F for Assist, Closed and Poin Test and Test finds during integrations and find on each leg tige. Scient Fee same information in the same learning and TESE from PGER's 2023 7200 William Test from the Same Indiana Section 100 Conference on the same Indiana Section 100 Conference on the same Indiana Section 100 Conference 2000 William Indiana Section 100 Conference 200 William Indiana Section 100 Conference 2000 William Indiana Section 100 Conference 200 Conference 2000 William Indiana Section 100 Conference 2000 Will	The proof of the p	Herry Sweat	5142024	5/31/2024	65/2024	https://www.ass.com/seath/seat	0	N/A	ø	6.0 White Mitgatera	8.1.3 Asset Inspections
636	CPLC - SPO (Safety Pulsy Drinkovy	014	CPUC - SPO (Suley Policy Diversity), 014	5(42)	CPLC: SPO (Subrey Printy Dission), 014, 00(a0)	Provide number of A, S, X, E, P for Anniel Counced and Prios Trea and Treat firsts during processors and first of the start by tige. Solvent the same information in the same former as consistency of the start by the start by the same start by the start by the start by the same start by the	AND THE CONTROL OF TH	Herry Sweat	5/14/0024	6/21/2024	6/20/2024	https://www.aes.com/aesth/aes/fires/indepsis. end-index.inde	۰	307.	s	8.0 Wild'in Mingalana	8.13 Asset Inspections

636	CPUC-SPO (Salley Printy Division)	014	CRXC -5PO (blake) holoy SQR2499)	CPUC - SPO (Subsey Proby Orinion), 514, Official-se	Process number of A, B, X, E, F for Annie, Couver and Prior T car and T car frosts during experience and for data for each together. So, Societies were information to the same formation for a final frost each together. So, Societies were information to the same formation and information and information for all some formation and societies. Societies for societies and societies for all societies for societies for all societies and societies for all societies	An or to follow growth question to the C Organ Sequence or July 1, 13 (2014).  1. Do you cannot desirable charactery and the growth or the market of year desirable of a highly sequence of the charactery and the charactery of the	Harry Sweat	5/14/2024	7/26/2024	7/28/2024		0	NVA	8	E.O. Wilderine Meligentures	8.1.3 Asset Properties
637	CPUC-SPO (Sulley Pulsy Division)	014	CRXC-SPO (blake) Policy E Distance, 014	CPUC - SPO (Salety Policy Chession), 014, QS	Egalan top a printification coveraging process where an integration's hold printification is changed.  It is counted of tops in 2020 found desiry proposition, where the integration is desired A. X, and they share he is top one processed to a less a segregarized, and desired and provide an analysis of the processed and analysis of the counter of the	The Conference of the last incommend of the last expended to conferend OEA properties. Phose are seen for large or considered on the last properties of the last	Herry Sweat	5/14/2024	5/31/2024	5/28/2024	http://www.pgs.com/samt/spat/bookningso- ed-bookningsoccentessand- pased/PP-14428	3	NVA	8	8.0 Wildrin Mitgations	8.1.3 Asset Impactions
637	CPUC-SPD (Safety Policy Dukson)	014	CPUC -50°0 (Subay Policy Clusters), 514 (6)4)	CPLC - SPO (Safety Printy Children), 514, CR(s)	Engine of a printitization ownsight process where an inspection held printitization is  A. Placeta the number of large as 2024 found during Seperations where the respective where the contract of the contrac	In Process and administration of the Commission	Herry Sweat	5/14/2024	6/13/2024	6/13/2024	Stimutimes are a contrast from the change and a contrast from	1	N/A	8	8.0 Wild're Meganine	6.1.3 Adast Irrepectura
638	CPUC - SPD (Safety Policy Division)	014	CPUC -SPO (Safety Policy y Dreinten)_P14	CPUC - SPD (Safety Policy Division), 014, Q7	Provide the count of logs for each tag type is 2024 where an existing tag see in printing to a more upper placely and the printing to which have to example of the first expension.	ACC I securior that is beginned to be up the sean in production of a consist appearation in the production and could during the coverally feet or could proceed the season of course of a consistency of the county	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pgs.com/ssent/spp/focu/notages- and-selfon/norage-proposetness-and- support/IPD-014.sip	0	N/A.	8	8.0 Wildfire Miligations	8.1.3 Asset Irrspections
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	CPUC - SPD (Safety Policy División)_014_08	supervisor or other PGSE employee?	scene accessionable, and self-are immersion.  An Immersion are consistent in a large point, it is the impectant or specime, the value in a more upper the interminent printing in the immersion and immersion and immersion printing in the immersion and imme	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pgs/docs/outages- and-safety/outage-propertiess-and- winood/PEP_D14.stp	۰	N/A	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	CPUC - SPD (Safety Policy Division)_014_Q9	When does the field engineer get involved with addressing a high (A, X, B) priority sag? Provide examples.  a. Can the field engineer change the priority of a tag? Provide examples.  b. Describe the sole of field engineers in the excess for working on high priority lates.	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a General Construction crew or contactor, then a Field Engineer coordinates the work required for the Lot OPEE immediate quantities designed the thirty missish.	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- surport NPD-014 in	0	N/A	8	8.0 Wildline Mitigations	8.1.3 Asset Inspections
641	CPUC-SPO (Sulley Policy Division)	014	CRC-SPO (blake) Policy Dissort, 014	CPUC - SPO (Safety Policy Chinave), 014, 010	Olicias the process for underlay the Distribution Inspection July Ard.  4. What is the process?  Who No has (Talley 2)	In CEAS States a recognition of drong process when modes to entirely assembleds. Somewing agrowing strong s	Harry Sweat	5/14/2024	5/28/2024	5/28/2024	httm://www.nex.com/asser/s/per/front/indexes, and helf-in-linear assessed instantial, assert for Juli Las	8	NVA	11.4	Apparella D - Areas for Continued Improvement	11.4 ACI PGAE-23-09 Disrosses in Detailed Distribution Inspectors

642	CEIS	621	OEIS_021	1	OEIS_021_01	Regarding POLE's 2025 Date found in Newtoning CH-01 Rink Impact: a. In table 6-3 of POLE's 2025 2025 WWP POLE larger to a 47% not report in 2025 for initiative CH-01 Told date causes their to exhibit report in 2025 for initiative CH-01 Told date causes their to exhibit report in 2025 for initiative CH-01 Told date causes their told date of the first of the Pole mannion. Provide all appropries documentation necessary to painly the 47% not impact for initiative CH-01 to 2025.	Figure are machinered WOFFEED Association 25/25/25/25/25/25/25/25/25/25/25/25/25/2	Braid Hill	5/20/2024	5/23/2024	5/23/2024	Uttes (Favora sea com Assurtin/sea Moso Footages, and self-of-cologo proporarelessa and- sosoori (VOIS, OZ Lam	1	N/A.	8	Section 8.1.2 - Grid Design and System Headsoning	8.1.2.2 Undergrounding of electric fees writin equipment
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_Q1	Tim requesting these files.  One Request Californicaes, J041-0003 (Californicaes PGE2020919F-05)  One Request Life April 2: 2028  Request Life April 2: 2028  Regulation Life April 2: 2028  Regulation Life April 2: 2028  REGULATION CALIFORNICAES APRIL 2: 2024  REGULATION CALIFORNICAES A	Please see the foliosising for PIGEE recomplete response to 1989 - Discovery/2013-2015, CR, Californicaties, CH C-2003 pdf 1989 - Discovery/2012-2015, CR, Californicaties, CH C-2003 pdf 1989 - Discovery/2012-2015, CR, Californicaties, CH C-2003/abd/10 COMP - Ip 1989 - Discovery/2012-2015, CR, Californicaties, CH C-2003/abd/10 COMP - Ip 1989 - Discovery/2012-2015, CR, Californicaties, CH C-2003/abd/10 COMP - Ip	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://www.pee.com/essets/pee/docs/pubeses_ gnd-safets/outlage-preparedness-and- support/SPD_015-stp	3	N/A	É	Section 6 - 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 - SPD (Safety Policy Division)_016_Q1	In response to ACI PC&E-23-13 – Worldons Planning and Resource Allocation to Respond to EPSS Events, Customer Average Interruption Duration Index (CAIDI) matrix PC&E efficieted: customers on average experience. EPSS cotalego 17 for Immunes in 2023 and 153 minutes in 2023 (We not be table ACIDI) soore where excluding Major Event Days (MED) was 153 minutes for 2023). What was the key reason(s) or disver(s), if known, for the acrosses or in CAID from 2022 to 2023 (West).	Excluding Migor 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://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD, 016 stp	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-13
645	CPUC-SPO (Safety Policy Delicion)	016	CPUC - SPO (Safety Policy Division)_016	2	CPUC - SPO (ballety Policy Chinisin), 018, 02	Cereanily, while is PCAE's corporate process and shalings procedure for switching to a new model to support decision-making reporting militageon alternatives (e.g., regulating from VCMM cl. to VCMM 4(f) What along an excellent	PASE disses thely planeted TO-2002, William Ball Management changes to the changes in the change in the changes	Henry Sweat	5/30/2024	6,4/2024	6/4/2024	bettee, if there are a medigant in the other lines for dark in the area and a definition to a summer lateral and a summer dark of the area and a summer dark	٥	NUA	6	E.D. Risk Methodology and Assessment	6.2.1 Risks and Risks Compresent Security sales
646	CPUC - SPO (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	3	CPUC - SPD (Safety Policy Division)_018_Q3	proofs in a first of memberature present and believing account when VMP cease as currently having recorded and binary 12, 2022.  I was a first by 1, 2022.  I was a first believing the contraction of the	Please see "WRP-Chocores/2023-2019, DR, SIPO_016-C023A6/01 / see" which represents the linkf spend recorded to propagate for the Corresponding See See See See See See See See See Se	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.new.com/specificoci/md-ages_ gard-affect/induse-constructions-and- nermed-0100_0164.day	1	N/A	43	4.0 Charries 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	Provide GIS date that show progressive sectionalization of EPSS-enabled circuits: a. Date anapable of circuits from January 1, 2022 b. Date anapable of circuits from January 1, 2023	PGSE is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6,4/2024	6/4/2024	https://www.pee.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	4(s)	CPUC - SPD (Safety Policy Division), 316_04(a)	Provide CIS data had these progressive sectionalization of EPSS enabled circular.  a. Data singularities of circular form density 1, 2002  c. Data singularities of circular form density 1, 2004  c. Data singularities of circular form density 1, 2004	AGES from present the supervise are ordinated discussion with the Safety Princy Discussion and Next 1, 251,51 miles agrees not South and Out-affect Meeting to Micros And Out-affect Meeting of Annual Annu	Herry Sweat	5/20/2/024	6/27/2024	6/27/2024	https://province.pgc.com/seests/pgc/docs/costages- and-sides/costage-preparations-end- support/2PO-DS-drp	1	N/A	15.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGSE 23–26 Evaluation and Reporting of Salday Impacts Relating to EPSS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(12)	CPUC - SPD (Safety Policy Division)_016_Q4(a2)	Provide GIS date that those progressive sectionalization of EPSS-enabled circuits:  a Date enaplated of certain from January 1, 2022  c Date snepshord of circuits from January 1, 2024  c Date snepshord of circuits from January 1, 2024	Additional Seals — the response comman CONFEDENTIAL Antonistics provided configuration for the company configuration of the configuration of the company configuration configuration of the company configuration configuratio	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	httes://www.ngs.com/ssatu/spa/socs/outages. and-asfet/socses-propositions.and- assocs/1970_076.sts	1	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-26 Evaluation and Reporting of Safety Impacts Relating 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 Data that show progressive sections/antion of PSPS-enabled circuits: a. Data inapplied or circuits maintary 1, 2000 Data inapplied or circuits from January 1, 2002 c. Data inapplied or circuits from January 1, 2002 d. Data inapplied or circuits from January 1, 2002 d. Data inapplied of circuits from January 1, 2002 d. Data inapplied of circuits from January 1, 2003	PG&E is still compiling data and will provide the requested information as soon as possible.	Herry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ope.com/assets/pge/docs/outages- and-safety/outage-prepared-ess-and- surport/SPD-016-zio	0	N/A	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division), 016	5(a)	CPUC - SPO (Safety Policy Distation), 316, 05(a)	Provide: GSE Date that their proprieties conformalisation of PSPS enabled direction.  a Date segregated receives from Johanny 7, 2000  a Date segregated receives from Johanny 7, 2003  d Date segregated receives from Johanny 1, 2003  d Date segregated of enrolls from Johanny 1, 2003  a Date segregated of enrolls from Johanny 1, 2003  a Date segregated of enrolls from Johanny 1, 2003  The segregated of enrolls fr	TIGES has prepared from approval prior approval pri	Herry Sweat	5/30/2024	6/28/2024	6,28,2024	https://provins.agu.com/swist/spe/docs/outages- and-sides/incase_inspared resis and- supports/IPO_056_dp	1	N/A	9	Section 9 - Public Safety Power Shutoff	9.15 Performance Marics Identified by the Electrical Corporation
649	CPUC-SPO (Sulley Policy Divisions)	016	CPUC -50'0 (Eutro Policy Crosso), 21'6	6	CPUC - SPO (Salesy Policy Chinave)_018, CB	The State of the S	WMP.Discours/2023-2025, DB, SPD, 016-D005Russ/014-vh01 vice	Herry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.aps.com/south/ga/don/notage- pol-sfully/injuga-prosenters.com/ autoch/file_EEE.au	16	N/A	8238	Vegetation Management and Impactions	Наўл-Май Брисіня

							s. The WBCA will evaluate different misosions and combinations of misosions that										
650	CPUC - SPO (Safety Policy Division)	016	CPUC - SPO (Salesy Policy Division)_016	7	CPUC - SPO (Balley Printy Desired, 116, 07	In Proceid to Proceid and Control Table A CHEE 2-200-2.  In Proceid to Proceid A CHEE 2-200-2.  The data and control to the CHEE 2-200-2.  The data and control data reloads here the life for each driver a agreement and or experiment for two excess.  The data and control data reloads here the life for each driver a agreement to the life for the control to the control of the CHEE 2-200-2.  The data and control data reloads here the control to the CHEE 2-200-2.  The data and control data reloads here the control to the CHEE 2-200-2.  The data and the control of the CHEE 2-200-2.  The control data reloads here the control of the CHEE 2-200-2.  The contro	us likely drops as an extraction one militagenic rectification years on any amendment of the property of the p	Herry Sweat	5/30/2024	6/20/2024	6/20/2024	Major / rever pas com leasth/amilitan lindsen. est definition pas pas leans self. 2000 COL 10.63	2	N/A	11.4	Appendix D Assas for Continued Improvement	11.4 ACI PGEE 23-di Spissing Grot Hardwarg Destroin-Making
601	CPUC-SPO (Bullety Policy Division)	016	CPUC - SPO (Safety Policy Division), 016	a	CPUC - SPIO (Balley Policy Diskind_CRIE_CRIE	In Section 14 to Interesting Company of Engine way Flat.  Section 14 to Interesting Company of Engine way Flat.  From the presentage of WORLD of this association of these single- point of the presentage of WORLD of this association of these single- point of the Engine Plat of Engine Plat of Engine Plat of Engine  Engine Plat of Engine Plat of Engine Plat of Engine Plat of Engine  Engine Plat of Engine Plat of Engine Plat of Engine Plat of Engine  Engine Plat of Engine Plat of Engine Plat of Engine  Engine Plat of Engine Plat of Engine  Engin	Comment of the Commen	Herry Sweat	5/33/2024	6/12/2024	6/12/2024	Mittee // www.mars.com/searth/sea/More/feed and self-self-self-self-self-self-self-self-	1	NSA	в	6.0 Piol Methodology and Assessment	6.2.3 Rails and Rails Component Solvedication
652	CPUC-SPO (Sulfery Prolocy Divisions)	018	CPUC - SPO (Safety Policy Division) - OT 6	9	CPUC - SPO (balley Printy Distained, 018, CB	Assessed for following and regards to GACC for opposite inspections.  In Provide this procedure is for Asia of Cot for different inspections for severe-resonance and distribution issuess.  In Provide this procedure is for Asia of Cot for different inspection for the reservoirs assess.  The Northe in procedure is for Asia of Cot for different inspection of the Provide inspection of the Northe Internation issuess.  The Northe International Internat	A place of a maken war WMA December 2013 2019, Pl. Ph. Det COMMAND COMP of the Police Coulty And American Spain International American Spain International American Spain International American Spain International	Herry Sweat	5/30/2024	6.4/2024	6/4/2024	National Annual and accomplishment of the colonism	5	N/A	8	Section 8.13 - Asset Impection	6.1.3 Asset Impactorie
653	CPUC-SPD (Safety Policy Division)	016	CPUC - BPO (Sulley Policy Drivins)016	10	CPUC - SPO (Salvey Pricky Oweken)_016_O19		PIGAE. This required the required the required that contributed destination regio.  PIGAE distributed approximately 200 companing to pink or concluded on the the required thing protein. PIGAE is still Pigae and the pick of	Herry Sweat	5/90/2024	6/10/2024	6/10/2024	hat just i Veren ga a condusert i jego literalmetare. pel sufut, fonga proprietten end. austrachifes, alkkas	1	N/A	8	Section 8.17 - Open Wink Orders	8.1.72 Cyan Work C-dars - Dashbullan Yaga
653	CPUC - SPO (Sulley Policy Division)	018	CPUC - SPO (Safety Pulsor) Division), 016	10(u)	CPUC - SPO Studenty Prolony Strinkins (L. 516, 1016))	luoti Zahigaya waqa AGSEW 261 kg 2	The confidence of the property of the confidence	Herry Sweat	5/30/2024	6/13/2024	6/13/2024	Stites (Junea nes centr) centrá jest titre inneseros, unit sifetir limes a semendose and . semendos J.T.E.S.s.	٥	N/A	8	Section 5.17 - Open Work Orders	8.1.7.2 Open Work Orders - Datebyton Tage

654	CPUC-SPO (Safety Policy Disinion)	018	CPUC - SPO (Sulfay Policy Dississe), 316	11	CPuC - 9PO (Saliny Philip Orlaine), 1914, CP1	Decided her was der derived as handled and derived and order a partial field with orders in a subdissessed in a brokeling region. Which was made to a subdissessed by the burdled project he addressed? In the American State of the addressed project and the addressed by the burdled project he addressed? In the same and under the addressed project and the addressed by the address of the addressed by the address addressed by the	APPEAR or providency burding value and muscle parks before it and it makes the width of the control of the cont	Herry Sweat	5/30/2024	614/2024	6/4/2024	https://www.apas.com/asonh/gap/desc/hostages- poid-sfefic/hostage.popusedesss.com/ pages60099.618.rg	۰	N/A	s	Section 8.17- Open Work Ordans 8.172 Open	Work Crisins - Dissillution Tage
695	CPUC-SPO (slatesy fluido) Delecero)	016	CPUC - SPO (Safety Policy Division)_016	12	CPUC - SPO (Salley Polsy Disease), 516, Q12	spheris PCSES, False Dar one for addressing and orders?  a Whet factors are the most communities a later shall?	PAGE & comparing the sequence year institution from the Studies Philips Chains that "New Jack" is an institution when pro- cessor and a gal pile and an unables comparing the part institution. A pro- paring page 124-16, June 54, 2051, Visit 1867, 2020 "Visit 1869, Visit 1870, Visit	Herry Sweat	5/30/2024	6/10/2024	6/10/2024	Steen Free material baselines for londers, and charles from the steel of the steel	۰	N/A	a	Section 8.1.7- Open Work Orders 8.1.7.2 Open 1	Work Chairs - Distribution Tags
656	CPuC - 3PO (Safety Protoy Obvisions)	016	CPUC - SPO (Sulfay Policy Dississe), 316	13	CPuC - SPO (Salley Philip Dissell, 519, Q13	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	Assess one YMAP Countery (2013-2015, DR, SEP), 518-021 Shanks (100F dut "allah harbidas for required data from 2020 and any displanment since the greater harbidas for the production of the pro	Herry Sweat	5/30/2024	6/4/2024	84/2024	bitos. Vimera mesannin sami vime tidora landego. meta selektri transper sensen selessa sani, mesen chilira, silika sa	o	N/A	Appendix D	Apparells D Mass for Continued Improvement ACI POSS-22	-05 – Addressing Increases
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	14	CPUC - SPO (Safety Policy Division), 516, 014		The treatment Wilder first Askingson Consistent 2014 Annual Conference agents in promoted here. Interpretational Conference company conference 2014 Annual Conference agents are sensitive to the season of the conference agents and the conference agents are conference and the conference agents and the conference agents are conference as a conference agent and the conference agents are conference as a conference agent and the conference agent agents are conference as a conference agent and the conference agent agen	Herry Sweat	5/30/2024	6.4/2024	64/2024	https://recurs.opg.com/spartn/spartness/inchess- ged-side/colouge-programs-area- anizanid/IPD_DEL-are	6	N/A	Appendix D	Apparells D - Areas for Continued Improvement ACI PORE 22:	-48 - Addressing Increase In Risk Events
657	CPUC-SPO (fallery Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	14(s)	CPLC: SPO (Safety Policy Distalon), 215, Q14(q)	SPC publications PGES, according annivers to 2003 Annual Conference I International William Real Militagians. Consistent (managene, com). Provide all presentations from that conference and provide the Conference proportion of the Conference of the Conference and provide the Conference	Collet 2002 Virgostock Management  Auditor in the generalizer provided by the display flowers or June 4.2002, please also see "VMP- Decomption 2002 2005, 501, 1000, 1000 4000 4000 4000 4000 4000	Herry Seelat	5/30/2024	6/7/2024	6/7/2024	Mayor / www.mago.com/scom/sam/sam/sam/sam/sam/sam/sam/sam/sam/sa	1	NA	Appendix D	Appendix D Areas for Continued Improvement ACI PORE: 20.	-66 – Addressing Increase In Risk Events
658	CPUC-SPD Slafey Policy Delected	016	CPUC - SPO (Suitely Policy Diversion), 216	15	CPUC - SPO (Balley Poley Chiese), S16, Q15	THIRD AND ADDRESS OF THE ADDRESS OF		Hirry Smeat	5/30/2024	6/19/2024	6/18/2024	https://www.asia.com/second/app-black-bu-tage- gical-delife/black-termination-asia. https://www.init.com/second-asia.	,	N/A	a		SAR based Pole Loading Assessments
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_Q16	CONTIDENTIAL - Provide the data in excel format used to cause the chart on side 2, 5, 6, 8 of the presentation to the Wildfire Risk Covernance Committee presented on October 12th, 2023 (sent to SPD as "WMP-Discovery2023-2023_DR, SPD_014-0010Aeb010CNP").	Please see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016Acid01.xlxx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.pac.com/assets/paciflocs/outages- and-safety/outage-preparedness-and- support/SPD 016.zip	1	N/A	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI PG Detailed D	S&E-23-09 Decrease in Distribution Inspections

680	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPD (Safely Policy Division)_616_017	COMPUTED CIVIL. This quantition offen is the plant belond VID Psychologic B For Basic visit and you find a posterior belond VID Psychologic B For Basic visit and VID Psychologic B For Basic visit and VID Psychologic B For Basic VID Psychologic B For Basic VID Psychologic B For Basic B For Basi	E. This data is a view of the reprint of things for the PDAs bland (Chansama and Puls), it is an analysis of the finds by earth.  ACRIT motive was the process step that Chansafor Anall performed dark reprints. CRIT then reviewed the ACRIT motive was the process step that Chansafor Anall performed dark reprints. CRIT then reviewed the CRIT of the CRIT o	Herry Sweat	5/30/2024	6/10/2024	6/10/2024	totte: //www.miss.com/spurts/spos/foco/fontares. mis-sides/choises-on-sparedross-and- missons/SPD_056.do	٥	N/A	11.4	Appendix D - Ansat for Continued Improvements  11.4 AD PGIE-53-49 Shoresteen in Conduct Chamberton in specifiers
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PG&E has updated its EPSS enablement criteria since publishing FIGURE PG&E-4.1.8-2 in PG&E's 2023-2029 Welfire Mitigation Plan per page 133 of PG&E's 2025 WMP Update. Provide an updated figure similar to FIGURE PG&E-4.1.8-2 and discuss the changes.	PASE confines to clienter the confinement crises is proposed by our Wildelin Rick Coverances Sheeping Committee in 2012 conditing pask wildline in decordation and one during computer date conditions. Included below are the EPSS pask and non-peak wildline raisk conditions retailment children. Separating, we are in the process of evaluating wildfirm risk and skilability inside/first where EPSS settlens are sended sent or include inflament to be related to the part of 20 2014.	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	0	N/A	11.4	Appendix D - Areas for Continued Insprovement Appendix D - Areas for Continued Insprovement Appendix 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?		Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- surport NSD, 037 vin	0	N/A	11.4	Appendix D - Areas for Continued Improvement  11.4 ACI PGSE-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	Proprie a table which shows the number of Circuit Mile Days where EPSS is enabled for 2022 and 2023 for the critaria in PIQUIKE PIXE-8.1.6.2 as compared to the new critaria. Additionally, provide the expected number of Circuit Mile Days where EPSS will be enabled for both criteria for a typical year.	See recognise in SPC_STS_000. The companies define the confidence closure are approach by the PASE VISIANT ROLL.  These are exceptive and part of PASE VISIANT ROLL.  THE CONTROL AND ADMINISTRATION OF THE CONTROL ADMI	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ope.com/sssets/ope/docs/outages- and-safets/outage-organizations-and- aspoort/SPD_017-stp	0	N/A	11.4	Appendix D - Ansas for Continued Improvement Superrigin O - Ansas for Continued Improvement Superrigin of Salesy Impacts Relating to 955
664	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 SPD_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season wildfre	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/ope/docs/outages- and-safets/outage-preparedness-and- support/SPD 017.aip	0	N/A	11.4	Appendix D - Areas for Continued Improvement  11.4 AC PGEC-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	due to decreased) outages, due to the change in criteria.	PG&E is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.zip	٥	N/A	11.4	Appendix D - Areas for Continued Improvement   11.4 AC PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
888	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q6	Provide the analysis referenced in ACI PG&E-23-26 which computes the risk associated with EPGS-enablement thresholds. SPD understands the analysis shows a demonstration of talked-fit between reliability and widther risk indigation effectiveness for each PFI laws, as well as included on drasso casted on the PFID. SPD statedy has access to the analysis provided with the RAMP filing, and would like to see the more detailed FPI based analysis.	Please see response to SPD_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/nee/docs/outages- and-safets/outage-preparedness-and- support/SPO_017 sig	0	N/A	11.4	Appandix D - Areas for Continued Improvement 11.4 AU PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	OEIS	022	OEIS_022	1	OEI8_022_Q1	Regarding Montering Potential Hazed Trees 4. For Focused Tree Inspections, does One VM have the capability to document potential defects or issues found with inventory only tree;" so that POSE may monitor the condition of those trees? b. For all other VM inspection types, are inspectors able to document potential defects or issues found with trees not	It is the FTI program, the One VM application is not set up to document potential defects or issues with "inventory only trees." Impectors prescribe work based off potential defects or issues that would cause the tree to fall within 15 months. Wagestein is impected trice a year in HFTD areas which allows PGAE to continuity monitor the health of the vegetation along its linea.	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/OEIS_022 pip	0	NA	11.4	Appendix D - Areas for Continued Improvement Progression of Vegetation Management Mustary
						prescribed for work so that PGSE may monitor the condition of those trees?	For other VM programs housed within One VM, the application is not set up to document potential defects or issues when a tree is not prescribed for work.					https://www.pae.com/asseti/opa/docs/outages_				11.4 ACI PG&E-23-26 Evaluation and
668	CMPA	Set WMP-49	CalPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	How did PGSE come up with the 25 sindom numbers when it decided on the 25 out of 50 fast-tip outlages to provide assponses to?  Regarding PGSE's distribution asset inspection initiatives and pilots:	PGSE selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages.nixs" to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	and safety /outage-preparedness and- support/CalAdvocates 049.sip	0	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 EPSS
689	OEIS	023	OEIS_023	1	0898_023_01	Registron (PACES destination easest insequence residence and places.  Another the machine production performed and cells are all performance of the production from another paces. The production from another paces are all performance of the p	Phase see the latine ballow for the exquested differentian.	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	https://www.pps.com/sust/speelfood/outsens. and-selfor/outses-pressurelysis-sand, support/OHS_OPE.pp	۰	NIA	8	Section 8.1.3 - Asset Impaction Section 8.1.3 - Asset Impaction
670	oes	623	OE18, 023	2	C619, 213, C6	Augusting 10.55 is harmonical used in producing regions and place.  In Product the foot state of two still and 2 conditions and models of expertising performed from January 1, 2000, to Described 15 1, 2000, to Described 1	A. The time to district in the control for number of complained respections of the cost of the class of the cost	Nathan Poon	6/20/2024	7/1/2024	71/2024	States Allementus sega sami sasati hasah bashind atapa, sati sati sati sati sati sati sati sati	٥	N/A	8	Section 8.1.3 - Asset Impaction Section 8.1.3 - Asset Impaction
671	CaPA	Set WWP-50	CaiPA_Set WMP-50	1	CulPA_Set WMP-50_C1	To Flinger Europy Periods' DCEE Interpretated Sales Mobile States Islands Regard, Chibair 5, 5222 (SSER) (special States of the stress was 1,400 selects from the Mayle Clarge Review and Evaluation MCRES for 2022 Florence in 2022 VMP data request Californians PCEE.  Evaluation MCRES for 2022 Florence in 2022 VMP data request Californians PCEE.  According VCEE California Times on approach 200 selects below Select Please expain to distribute VCEE California Selection (California Selection California Selection C	Southern 1-2-12-17.  Southern	Amanda Asadi	6/24/2024	7,9/2024	7/9/2024	httes://www.nes.com/seset/inper/docs/nubsers. and-safety/bologes-proposedems.and- tuspoort/Celf-Advocates_COO.an	۰	N/A	8.1.8.1.1	Oid Operations and Procedures  Protecting Equipment and Davies Secretary
672	СиРА	Set WWP-50	CalPA_Set WMP-50	2	CaliPA_Set WIMP-50_C2	to response to Data request Calk-Sociale PCE-2022/NRP-34, Cuestion 1, PCAE Salas, "to additional action request" for 250 circuits in 2022. Please applies why no additional action researched.	access the consistent for extent him trades.  All Call Cased to him the "Model Cased	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.coe.com/sssen/op/docs/costaees_ and.safen/indaecostaetdess.and; uspoort/cald-docs.ates, 050.atp	۰	N/A	11.4	Appandix D - Avasa for Continued Improvement  11.4 ACI PGEE-23-26 Evaluation and Reporting of Earling Improvement  EP-35
673	CuPA	Set WMP-50	CalPA_Set WMP-50	3	CalPA_Ser WMP-60_C3	c) Dissispipion of siach complaint or claim; d) Resolution of each complaint or claim; e) Due disso of each singularity; e) Due disso of each sisolution; f) Actual complaint orisis of each sisolution.	Assessment of the Committee of the Commi	Amanda Asadi	6/24/2024	7/28/2024	7/12/2024	https://www.gps.com/asset/ppu/docs/ocstages- and-uffer/bolage-proprietiess and- eggport/Call-America CHD ap	2	N/A	11.4	Appendix D - Areas for Continued Improvements  11.4 ACI POEE 23–29 Evaluation and Requiring of Surface In Security to Poet Inc.  27.5 Continued Improvements  27.
673	СиРА	Set WMP-50	CMPA_Set WMP-50	3SUPP	CaPA_SetWMP-50_C3SUPP	e) Due date of each resolution;	PGLE complete the analysis of the population of EPGS complete with hear trade-steedy voided an "service amountainings" complete. Please was electricars" PGLE Commonphism (2012-2015). Dit. Caled-braiders, 500-618 in Caled-braiders, 500-61	Amenda Asadi	6/24/2024	7/26/2024	7/26/2024	https://www.nex.com/scart/rop/docs/routepes; and-alfa/doctare-conservations-and- suspent/Kaldulocates_COO an	1	N/A	11.4	Appands D - Assas for Continued Improvement Reporting of Salet Inspare Relating to EPRS OF THE PROPERTY OF T
674	CMPA	Set WMP-50	CMPA_Set WMP-50	4	CalPA_Set WMP-50_Q4	Provide in Econic parasitatives of all distributions circuits in HFTD or high Fee Risk Areas (HFRAs) or creating HFTD and HFRA boundaries, eating as of January 1, 2024 (se rows) that includes the at Creat Name of Area (HFRAs) and Area (HFRAs) and Area (HFRAs) of Creat Name b) Creat (HFRAs) In Dear PDASE for a schooled EPSS settings on any part of the circuit).	Please see "MMP-Discovery0032-2025, DR, Californicates, 950-009-Month Jain' for the requisated information, Please note, circuits acopsed for the EPSS program in 2024 see based on primer confered an HFRA and HFRA Ter 1 Buffer Areas and are not relative to HFTD areas.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.nae.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_OSO.sig	1	N/A	11.4	Appandix D - Areas for Continued Improvement Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WMP-50	CALPA_Set WMP-50	5	CALPA_Set WMP-40_Q5	Data request CalAdvocates-PGE-2029WMP-34, Questions 9 and 10, PG&E states that Garberville	Please are VMRP. Claimere/2023-2025, DPL, Claid-Arcanas, (SPD-OSS-Ballet) task' to all of EP-90 commissed for prescrive validate for prescrive validate in the 2004. 2004. 2005. 2006. 200	Amanda Asadi	6/24/2024	7/19/2024	7/18/2024	https://www.pps.com/asset/ppe/docs/cunages_ and-arfety/outage-purparreless-and_ support/Calif-Accessis COD ap	1	N/A	11.4	Appands O - Areas for Contrast Improvement Reporting of Sales Impacts Palaring to EEP2.

676	CuPA	Set WWP-50	CalPA_Set WMP-50	8	CuPA_Ser VMP-00_06	Process are Countries for fairs in consist and humanised studies for account from Jersey 1,  2000 Thorough Newton 6-7, 2000 and on the count of fairs and humanised for the countries of the countries to appear as columns of the countries of the countries to appear as columns of the countries of	Please see "MMP-Clascorory2023-2025_DR_Cubihorcobies_090-00066a901.de/ for the securious information. Please sea, column 16 rodices of the outgo seas address of controlling.	Aminda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.ace.com/seath/epidocs/outsees. get addoctionate-organishess and unspect/full-foruses, find as unspect/full-foruses, find as	1	N/A.	15.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGSE 23-26 Evaluation and Reporting of States) Impacts Relating to EPI25
677	CuPA	Set WWP-50	CalPA_Set WMP-50	7	CuPA_Sex VMP-40_Q7	Procise are Countilist for fairs in small part homeomorp counting the counsel from Japany 1.  200 through homeomorp 1. 2000 through homeomorp fairs for counsel from Japany 1.  200 through homeomorp 1. 2000 through homeomorp in the Countilist of Countilist (Countilist of Countilist) 1.  200 countilist (Countilist) 1.	Please see "MMP-Concere/2023-2025_DR_Californiates (950-0006An011 six* for the sequential information. Please son, colored fordinates files outgo seas statemed or moreovery.	Aminda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.goc.com/assets/go/ldoc/outages and admit forware preparations and support Exhibitor area 600 ap	٥	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EP-65
678	CaPA	Set WMP-50	CMPA_Set WMP-50	8	CaPA_Ser WMP-50_Os	Amount was Equal table that loss in serior quest incomition disagred and processor from a shares 1, 1007 from the loss than 2, 1002 from the loss could SER EFELO OF 1, 1002 from 500 from 1, 1007 from 1, 1000 from	Promote are "YMM-Charamore/2022-2025 SIN, Californication, 500-0000Match1 stur' for free recommend of formation. Custom for the college are subsequent and formation comments of the contract and the college are subsequent and the college are contract and the college are college and the college and the college are college are college and the college are college and the college are college are college are college and the college are college are college are college are college are college are college and college are college are college are college are college and college are college are college and college are college and college are college	Amanda Asadi	6/24/2024	7/9/2024	7/8/2024	https://www.wes.com/south/age/dos/fordess, gat a slife/i fin-less assignations and, www.schiebers.etm_Crit.iss	1	NIA.	11.4	Appendix D - Areas for Confirmed Improvement	11.4 ACI PGSE 23–26 Evaluation and Reporting of Salesy Inspaces Relating to EPSS
679	CMPA	Set WMP-50	CMPA_Set WMP-50	9	CalPA_Ser WMP-50_Op	Provide an Executive for failure for failure in consol such monetory readings for account for account of the June 2017. If through December 1.2 (2017 to the Subsequent Consol Service	E. C. Plane was "MIRP-Concereption" SIDI, Californiate, 500-0008AnO1 six* for the required information. Plane rose, cale on 11 reducioses if the outure was scanned of recovering.	Amanda Asadi	6/24/2024	7/9/2024	7592924	bittes I wave a per com levent legel block front as as, and a life in these amount because and, question in this decrease and as	٥	NIA	15.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Salesy Impacts Relating to EPSS
630	CaPA	Set WMP-50	CMPA_Set WWP-50	10	CaPA_Set WMP-50, Q10	TYPING TECHNIC TECHNIC TO TECHNICATE THIS GET SERVICE AND THIS VALLET SPRINGE THE VALLET	Please was "MSP. Obscoverp2023-2025, DR, Californosias, 505-2008Aand 1 six " for the regional enformation.  Constitution of the standard please was the table below for Constitution for Constitution and the standard please and sever not provided in the Constitution Constitution Constitution of the standard please and sever not provided in the Constitution Constitution Constitu	Aminda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.app.com/santh/psp/fileschind.app. unitselfichindrates enterpressions app. unitselfichindrates_2002.pp.	٥	N/A	15.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE 23–28 Evaluation and Reporting of Sulety, Impacts Rating to EPSS
681	CMPA	Sat WWP-51	CulPA_Set WMP-51	1	CaPA_Ser WWF-01_01	of Commandation for prices of the Commandation	lose bitm 2024 to 2025.  Medical projects. The projects was reported in the time Central Community Medical projects. The projects was reported into the project of the community or select of the community or c	Hully Wehman	78/2024	7/12/2024	7/12/2024	httm://new.age.com/searth/pss/fook-footages, mil.afforth/miss.arestandous.arch, usanot/fook-footage.footage.	٥	N/A		Section \$1.2-Seed Design and System Handermag	8.12.112 Other girll legiology improvements to indigate or natures PSRS search Challedown
Pre-Otscovery 01	CMPA	Sat WWP-01	CulPA_Set WMP-01	1	CarA_SHYMP41_01	The data respect partners to your 2023-2023 Whiteles Mitigation Plan (MAP) and all willing discourses and Authorison by prictingly but not limited to discourses and action and action of the price of the action action action action action of the action of the action action of the action action of the action action action action action of the action of the action ac	ADMENDING CONTROL TO THIS SET OF DATA REQUESTS  ADMENDING CONTROL TO THIS SET OF DATA REQUESTS  ADMENDING CONTROL TO THIS SET OF DATA REQUESTS  ADMENDING CONTROL TO THIS SET OF THIS SET	Holly Wahrman	2/7/2023	2/14/2023	2/14/2023	latter i lavara sina sincivirga, dishah karamana hadiri ka dishahari kaliffara kaliffara sinigatasa: dishahari kaliffara kaliffara sinigatasa: silahari karama dishah 2003 M. dishahari kan, 2005 an	٥	N/A	MA	м	N/A
Pre-Discovery 02	CMPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_Set WMP-01_Q2	Please provide a copy of your WMIP pre-submission within two business days of its submission to Energy Safety	Attachment "WMP-Discovery2023_DR_CalAdvocates_001-Q02Alch01CONF.pdf" is our WMP pre-submission to Energy Safety, Please once that this provinces is not our final WMM submission and may be subject to position before the final	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.psp.com/psp.global/common/pdh/ss_ fets/smergency-preparedness/natural_ disaster/wildfines/wildfine-mitigation_ plan/reference-docs/2003/CalAdvocates_001.zip	1	N/A	NA	NA NA	N/A

Pre-Discovery 03	CsiPA	Set WMP-01	CalPA_Set WWP-01	3	CalPA_SetWMP-01_Q3	Proofee copy of all documents or files that are referenced in your VMP Counterly Class Registre and submitted Strange Daday (including the set interest to all PCPs, updated data from conveyant data files, and confidented associations) or in the submitted by the file setting control search for large Counterly associations of in the submitted by the file setting control search for large Counterly associations of the setting counterly associated as the file setting association of the setting counterly associated as the setting of the setting and the setting association of the setting association as the setting association of the setting association as the setting association as the setting association as the setting association as the setting as the setting a	In addition, to all general depotence, PGES appellately objects to the required their generals that is an adult justices that the register of the process that it is a model, between the political former depotence, and evaluation, classification, and evaluation, classification and evaluation of the political section of t	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	bites Uneau sea com lega slobal/common/edic/u- feto/emergency-creates/esse/u-storal- distates/u-fiffices/u-fiffice-mires/esse/u-fi- pilan/eference-fice-ci/2011/Edic/u-fipilan-ci-2011/Edic- sion-fipilan-edic-ci/2011/Edic-fipilan-ci-2011/Edic- sion-fipilan-edic-ci/2011/Edic-fipilan-ci-2011/Edic-ci-2011/Ed	0	N/A.	N/A	N/A	N/A
							Additions, with the exception of understand and a speak date, please as the law as post or VMA inclined admission on or which, we apply and information pleases are the speak of the contraction as produced gradient, for financial contractions are produced by the produced gradient gr										
Pre-Discovery 04	СиРА	Set WWP-01	CalPA_Set WMP-01	4	CalPA_SetWMP-01_Q4	Provide a copy to Call Administration of all year confidential responses to WMP discovery requests, on the same business die fruit you send the documents to the sasen of the discovery request. The includes a Confidential responses to WMP discovery request. The includes a Confidential responses to WMP discovery requests about of year year planty. O Confidential responses to VMP discovery requests about the year delay.	algion to the separation for the grounds that it seals to impose a continuing response collegation can be supposed ground to the continuing discovery designation was not personal resident Collegations. And Continuing discovery designations are not personal resident Collegations. And Continuing discovery designations. And Continuing discovery designations. And Continuing are supposed to the continuing and continuing are continuing and continuing and continuing are continued as the continuing are continued to the continuing are continued to the continuing are continued as the continuing are	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	http://www.pgs.com/pgs_global/common/pds/us fetylemangency-preparedness/natural- disaster/withlines/sel-dise-mitigation- plan/reference-docs/2023/Calladvocates, 002 ato	0	N/A	NA	NA	N/A
Pre-Discovery 05	СШРА	Set WMP-02	CMPA_Set VVMP-02	1	CWPA, Ser1939F42, Q1	Please dentify and provide a copy of all quality assurance or quality control (CAVC) reports conducted by return written fact new variables are as January 1, 1022 and the easement any programs, relatives, or prospece de	Please are all the disablement below for the System Inspections OC Department's day and weekly destinated in "Her Will Conceptions", Coll. Condensions, 200 (2014). And CONCEPT, 2001 (2014). And CONCEP	Holly Webernin	2/7/2023	3/7/2023	3/7/2023	homes Anne que acordine a dideá insemendo de Anne de Anne que se presentante formato disease Antideas, a labor a coloquía, grando de Anne de Anne de Anne de Anne de Anne grando de Anne de Anne de Anne de Anne de Anne de A	6	N/A	NA	NA	NA.
Pre-Discovery 06	CalPA	Set WWP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all qualify assurance or qualify control (DAVIC) exports conducted by exharm entities that were completed since January 1, 2022 and that examined any programs, instatives, or strategies dissorbed in your 2022 VMP Update. Exemal entities include, but are not limited to, consultants, contractors, auditors, corresponded montrols, and independent Evaluators.	<sup>68</sup> The PGLE Independent Sufery Monitor Status Update Report, dated Corbber 4, 2022, discusses programs and initiatives described in our 20222 WMP. Please find the document here: https://www.cpu.cs.gov/-insulatopu-web.info/ndustries and tupled to Committee Commi	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pec.com/pec_stobal/common/odth/se <u>Sety/emergency-preparedness/natural-</u> <u>disaster/wildfres/wildfre-mitigation-</u> plan/reference-docs/2023/CalAdvocates 002 zio	1	N/A	NA	NA	N/A
Pre-Discovery 07	CalPA	Set WMP-02	CalPA_Set WMP-02	3	CalPA_Set WMP-02_Q3	solution, consequented motions, and hispancheric Evaluation.  Prototo in Eliza Maria III of a disease in Nay and place type Georgia Salely 1. Compliance Basech jan room the site and place of the solution of	Please are effectived. "THIS Glassociation (2012) The California (2012) CALIFORNIA (2014) And for a last of all adaptic differences are instead on effective of adaptics. The california of adaptic ca	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	https://www.ngs.com/ngs_plobal/common/ods/ys fav/simergence_crosses/entes/y-statust_ disaster_withless_defile_critication_ plan/reference_decs/2023/6/dehonesten_002.no	1	N/A.	8.1.3	Asset Inspections	N/A
Pre-Citizoney (IR	CMPA	Set WWP-03	CalPA_Set WMP-03	1	CuPA, SerVMP-03, O1	The Contraction of the Contracti	POME is required give expected distribution referred state of the control was on admiratory WMD.  Concernight 200, FOLD changes and possible control was a control was referred to the control of the con	Holy Wahrman	2/7/2023	3/10/2023	3/16/2023	States from any serving a state from months to be before the formation of the better than the better than the best of the best	2	N/A	813	Asset Inspections	Distribution
Pre-Cliscovery 03	CMPA	Set WWF-03	CaPA_Set VWP-Q3	2	CuPA_SuitNR-49_02	Indicates of processing of control in represent controls.  So Charl ID tracks of Charles  For Ch	Decompting 202, DR, Calcherouse, 100, 2005 MARIO Inc.  To compare the compare	Holy Wahrman	2/17/2023	3/10/2023	3/10/2023	tomes of every ana conciliant, all third intervents by the Association of the Management and association of the Association of	٥	N/A	813	Asset hispections	Tamanasa
Pre-Discovery 10	СмРА	Set WMP-03	CWPA_Set VVWP-Q3	3	CaPA_SetVMP-03_O3	niciola de Ecuci sola el di distributiro siculto solitigo a el January 1, 2022 pia mosti dei sea en remendi electromiscone de 2022, delle partidi y estino). The foliation permisse demonia, tembro di centre de face en monde information de la serve decembracione del ser o physically removal. Include a Circuit angle.  a Circuit angle.  a Circuit angle.  di	Administration of Medical Security (Confedencies, 500-000) and of the protein formation regarding monotoring in Medical Security (Confedencies, 500-000) and of the protein distinguish control and many distinguish control security (Confedencies, 500-000) and the security of the security of the security of the security and extension as the security of the security o	Holly Webernion	2/7/2023	3/10/2023	3/10/2023	tomos Vissan ana annivara al debid incomos ledit Alia destinamente primarella relativa del distrato dell'idili con la destina distrato dell'idili col della contantana distrato dell'idili col della contantana.	1	N/A	8.1.2	Crid Dekligs and System Hardering	Wolk Performed in 2002
Pre-Discovery 11	CMPA	Set WMP-03	CalPA_Set WMP-03	4	CalPA_Set WMP-03_Q4	Protos de Castráles de Brussellons citats cettigs et d'aveny 1,222 la recept fee seu remodel de decommissione 1,242 dels pringhés centrals la financia para de la recept de la companya de descrimantes de la recept de la companya de la recept de la companya de la companya de del dels dels dels dels dels dels dels d	Please see "WMP-Discover/0223_DR_Culthoncales_023-0204A6x901.talx.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	https://enew.ops.com/ops_s/obs//common/ods//us Set/s/margame_sreate/set/set/set/set/ disaste_interes_edition_offset/ plan/reference_docs/2003/CB/Advocates_003.pg	1	NA	Grid Design and System Hardening	System Hurdening	Work Performed in 2002

Pre-Discovery 12	CMPA	Set WWP-03	CMPA_Ser WNRP-03	5	CAPA_SHYMPP-CS_CS	For each VMM visitate blank below, please state how the modeled Wildfell Risk Scores for each circuit or cross- segment inflammed where you performed each in 2022.  a. Counter connector residiation.  b. Challegounding  c.	EV bit and 1922 case informed as a conditional of the 1923 Intelligent Southeast and Machine (1924). The software production to 2021 Units in software as the 1924 Intelligent Southeast and Machine a	Holly Wahrman	2/1/2023	3/10/2023	3/10/2023	Stitus I name are sombres skilled kommunishells (in Stitus I name are sombres skilled kommunishells (in Stitus I name are sombres skilled kommunishells (in glad indirector, a dock 2001 I Cal Mone also, 2001 cm	٥	N/A	2022 WMP Section 7.1	Wildins Miligation Strategy Development	NA
Pre-Discovery 13	CuPA.	Set WMP-03	CuPA_Su WMP-03	6	C#PA_541198P-03_C6	For each WMP intention lines below, places state how fine modeled Wildfire Risk Scores for each chicult or circular segment influence from work in 2020 was segmented.  In Cognitive constructive solutions  In Cognitive constructive of solutions are as a cognitive constructive constructive solution are as a cognitive constructive constructi	experiences and residence of each properties and on the steps of the south (e.g., designaps) interrupt, general companions of the contraction in segment of the contraction in the contraction of the contr	Holy Wahrman	2/7/2023	3/10/2023	3/10/2023	https://www.apa.com/spa.adshid-common/sph.hu Shid-tempany-group-release/shid-com- ditional-particless/shid-comparing- distant-particless/shid-comparing- glas/informera-des/2017/CAAhouston, 500 pp	۰	N/A	2022 WMAP Section 7.1	Wildles Mitigation Strategy Development	NA
Pre Discovery 14	CaPA	Set WMP-03	CuPA_Ser WMP-03	7	CaPA_5411008*43_CF	For each VMM relater is bried below, please state how the modeled Wildelin Risk Scores for each circuit or circuit- segment of human-war where you plan to prefer to the 2023.  A Comment conductor and a state of the 2023.  A Comment conductor and a state of the 2023.  A Comment conductor and a state of the 2023.  A Comment conductor and a state of the 2023.  A Comment conductor and a state of the 2023.  A Comment representative of transmission assets.  A Comment conductor and a state of the 2023.  A Comment conductor and a state of the 2023.  A Comment conductor and a state of the 2023.  A LOSA of transmission and a state of the 2023.  A LOSA of transmission and a state of the 2023.	A PCALE in the contraction of th	Holy Wahrman	2/7/2023	3/10/2023	3/10/2023	Manual James and employee and characteristic following and characteristic	۰	N/A	72	Wildles Mitigation Strangey Development	White Milyation Strangy
Pre-Discovery 15	CMFA	Set WMP-03	CuPA_Set WMP-03	8	CaPA_941108P-03_03	For each VMP visitor black being place shall be the modeled Wildlife Risk Scores for each circuit or cross- segment inflammen for sent in 2022 and se sequenced.  2. Using proposal contents  3. Using proposal contents  3. Content contents researched contents  3. Content contents represented or descriptions areas  3. Content proposal contents  3. Using proposal contents  4. USIN regestions of translations assists  4. USIN regestions of translations assists	A PEEE in an outcombining CHAP 2020.  In Peee In the CHAP 2020, The CHAP 2020 AND ADD ADD ADD ADD ADD ADD ADD ADD ADD	Holly Wahrman	281/2023	3/10/2023	3/10/2023	bittes flower are combare, distributions manhalfs flow flower for the companion of the companion distribution of the companion, glass for the companion of the	٥	N/A	72	Wild's Magation Strong Developmen	Walfer Mingalon Steingy
Pre-Discovery 16	CMFA	Set WMP-03	CMPA_Set WMP-03	,	CaPA_SH 1998*43_09	For each WMP relative bland below, pices size how the modeled Wildfile Risk Scores for exchange of conjunction of the publishing of the pu	The plant of the 1 the power to Cartes (1). We discuss the contraction and the power to the powe	Holly Wahrman	2/1/2023	3/10/2023	3/10/2023	httes: //www.ess.ess/ess.gride/nomeno.logh/ha Garante hillien/sold title enteration. Garante hillien/sold title enteration. glacketerne. dos v 2015 d'abbon ets. 200 cm.	٥	N/A	72	Wildfox Mitigation Strategy Centricyment	Wildfre Miligation Strategy

Pre-Discovery 17	CMPA	Set WNP-03	CuPA_Su WMF-03	10	CaPA_SH/WMP-03_010		A PARE in an extra resource (CARL 2024).  **Pares and the Tale Res	Holy Wehrman	2/7/2023	3/10/2023	3/16/2023	titien i konse das seminas pitikal izemmen kalkos dastat inditigal al illia salaptin, dastat inditigal al illia salaptin, stimbalem na das 1221 V. dabimada, 1834 da	٥	N/A	72	Wildle Migden Strong Developmen	White Miguin Streegy
Pre-Discovery 18	CaPA	Set WWP-04	CalPA_Set WMP-04	1	CaPA_SetVMP-04_01	For each WMP initiates for which you furnish copied expenditures in 2023 to be all least two times actual capital of the cannot of the initiative and it is described in your 2023-2020 WMP in the cannot of the initiative and in the initiative and ini	A 2021 VMP Procession are respected profile findered. Activities as table can for Edet 11 from Group (adder), A the volume (adder), and the volume (ad	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://laww.pp.com/pp.giduk/common/pth/sis- dess/rempore-proper-projectional- distrate/residues-filter-orange- distrate/residues-filter-orange-po- gital/resecce-dox/2003/Cubboocke-004.pg	٥	NIA	43	Proposed Expenditures	N/A
Pre-Discovery 19	CuPA	Set WWP-04	CMPA_Set WMP-04	2	CMPA_SetWMP-04_Q2	For each WMP initiative for which you forecast capital expenditures in 2024 to be at least two times actual capital	### 2022 WITH Francision or imagesplate Provided Treads Accesses as the section of Table 11 time Strong States, As the 2021 WITH a search growth amongsplate Treads the property of Technical Provided Accesses and A	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.eps.com/aps_shabal/corrmon/adul/su- fats/temerency-creamedress/natural- disaster/entifices/spidifice-entipation- piles/fefrence-docs/2001/Culfabousates, 008 zip	0	NIA	43	Proposed Expenditures	N/A
Pre-Discovery 20	CaPA	Set WWP-04	CulPA_Set WMP-04	3	ርብዎሊ ዓለ የአንም-ባዲ ርዕ	For any NOP critisms of a which you to incomproprising expenditures in 2023 to be at least two times exhall of control by expenditures in 2022 plants provided in the control of the interior as it is destined in your 2022-2020 NOP to NOP the NOP control or the NOP control of the	Balance are to 2023 WIP Fundament and excellent and the second and	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	httms://www.ass.com/lane_aland-historicon/aland- bander-memor-assertation-front-disease- d-asserta-neither-assertation-disease- d-asserta-neither-assertation-assertation-assertation- stick-land-memor-aland-2021/V-d-historicon-	۰	NIA	43	Proposed Expenditures	N/A
Pre-Olicovery 21	CuPA	Set WWP-04	CMPA_SM WWP-04	4	Carls_Servitor-04_Q4	For each 1989 initiation for which you belonger supercharges in 2024 to be at least two times actual operating outprecharges in 2022 places provided.  a) The enter of the restination as its detection of your 2022-2020 1000 for the contract of the contrac	measurement with such as collisations.  In the product of the Contract of September 1 and	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.ape.com/pps.shibul.common/arthu- fors/company.co.companylorisch- distable/wildfors/arthu-oragation- distable/wildfors/arthu-oragation- distable/wildfors/arthu-oragation- distable/wildfors/arthu-oragation- distable/wildfors/arthu-oragation-oraga	۰	N/A	43	Proposed Expenditures	NA
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request CaliAdvocates-PGE-2022WMP-31 on September 8, 2022, PGSE provided information regarding its Wild'in Distribution Risk Model version 3 (WIGNLVG). Please provide an updated seponse to quastion 1-7 of the above-defenced data request, including any one or charged information since PGSE'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.pse.com/pse.yiobal/common/pdk/se- fety/smergency-proparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/Calebyocates-025.pip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM vs
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WWP-05	2	CnlPA_Set.WWP-05_Q2	a) Have you identified transportation confidors within your service tentrory where failing or failing lines or poles could currently limit agrees and/or ingress during an emergency? 1) If the airware is port (b) a yee, pickees describe how you identify such transportation confidors. c) if a walklabe, pickees provide as geospatial date file that contains all current identified transportation contidors with regress and expense hateates.	a) The potential of falling for falling lines or poles near identified transportation contrions is not curriedly inflicated in our risk modeling. POLEE Public Safety Specialists with experience as career withfand frefighters have reviewed general agrees additional control of the public section of the public section and an experience as career withfand frefighters have reviewed general agrees addition of the public section and the	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pse.com/pse_e/obal/common/pdfs/se_ fato/emersency-greasee/ness/national- disaster/wildfinn/wildfin-mitigation- plan/reference-doss/2023/Callabocates_005.sip	0	N/A	8.1.3	Asset Inspections	N/A
Pre-Discovery 24	CalPA	Set WWP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	Please fill out the attached spreadsheet, CaliAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your seast inspections in 2022.	Please see stachment "WMP-Discover/2023_DR_Call-divocates_605-Q003-fach01.xix." for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pee.com/ope_elobal/common/odh/sa fety/emersency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_055_pip	1	N/A	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	СШРА	Set WWP-05	CalPA_Set WWP-05	4	CaPA_SetVMP-05_Q4	Fases appeared Table 1.1 bit fine non-special data believe in your TMPD Charles () but Support for GR 2222, which is group in season which contribution on solvens are contained in the same again of the end of the quarter, an influence. I because of the season of the s	ab. Please see attachments "WMP-Oscoroup2022 DR, Californoises, 005-00548-001 Julio" for the requested Destination formation set "WMP Description22 DR, Californoises, 005-00548-001 And " for the requested Destination formation set." July Destination of the Californoises, 005-00548-001 And " for the requested Challenge of the Californoise (Californoises) and Californoises (Ca	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.ass.com/ass.gibbel/common-beth/us Mel/mercenic creases/dess/status/ disable-fullifies/selfite-mispation- glas-fullifiers-selfite-full-mispation- glas-full-ference-dess/1003/f-shibon-sten, 000 as	2	NGA.	QDR	N/A.	NA
Pre-Discovery 26	CalPA	Set WWP-06	CarPA_Set WMP-06	1	CalPA_SetWMP-08_Q1	L'Octamin  à Colamin	The EVM program concluded at the end of 2002. There is no EVM workplan for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.psp.com/psp.global/commonfedts/su. fets/smmssnop-denoisedness/substall- distants/subthroateddis-entraption. plan/sufsrance-docs/2023/Cal-Moorates, 056 zip.	0	N/A	823	Vegetation Management	EVM
Pre-Discovery 27	CalPA	Set WWP-06	CalPA_Set WMP-06	2	CulPA_SetWMP-06_02	Next accessful from cond spanner.  Through you wishing the discharge sharp you will underside EVM program in 2014. This workplan should be in an Exact forms, with cruck-degment as rows. Please reclafe the following information in separate columns in the exact forms and	The EVM program concluded at the end of 2022. There is no EVM evolupion for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nee.com/neps_plobal/common/ads/s/s fets/semegency-cross-reduces/s/natural; disaster/nistlens/mid-fire-mispation; plan/reference-deca/2021/cid-bloccuster, 056 zip	0	NIA	823	Vegetation Management	EVM
Pre-Discovery 28	CalPA	Sat WMP-06	CalPA_Set WMP-05	3	CalPA_Set WMP-06_Q3	In septions to Data Request Calchorates PICE-2022/VISP-11, Question 2, Match 3, 2022, PICE provided to 2022 ESVM simple. Please provide an exclusion review of the sundeptivitied state for accuse EVM simple provided by the second state of the second state of the sundeptivities and the accuse EVM simple state of the second state of the second	Please see "VMM-Discovery0233_DR_Calkdworstes, 006-0000A6x01 six for extent 2022 EVM miseage data broken down by crount separation. Content of the content o	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pps.com/pps_global/corrmon/pdfs/us firty/arming.mcy-proparedness/national- disaster/artid/ress/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates.006.ap	1	N/A	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management

Pre-Discovery 29	СИРА	Set WWP-05	CalPA_Sat WWP-06	4	CarPA_Set WMSP-08_O4	is expose to Dual Request Californias PGE-2020MB-14, Quarties 11, March 22, 2022, PGEE balled for following "Principle 2022", No. EVER groups includes state trace exclusion each face from insighting, covering classing each call section. Each group 2022, Executed Violency calculates classification and face from insighting, covering classing and control of the control of the 11 of the secure to part by in the place special the state on allement to reflect PGEE's regentation measurement strategy for 2024.  The above statement to reflect PGEE's registation measurement is stategy for 2024.	of to materials reducted and white his deliverally and efficiently, the Ehrence's Separation becapement (FM) propose controlled and these of 2002. Recopposed in the 2002 and bright. These appropries to VMA in Foundard Time (Controlled and Controlled Anderson, and Time Bernord Interesting). The proposed to VMA in Foundard Time (Controlled Anderson, and Controlled Anderson, and Anderson	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tates filoson as consign, dishifusom on bathis Brigarene encurare encounter filosophism on bathism disaster facilitaci valed alla entispetion, alla filosophism da visco di della entispetion, alla filosophism da visco di disasteria di	۰	NIA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Coats
Pre-Discovery 30	CulPA	Set WMP-06	CulPA_Set WMP-06	5	CalPA_Set WWP-06_Q5	In sequence to Date Respond Californian Fed 2022/07/61-15. Designs 16. March 12, 2022. PASE provided to following table. An other homes appending on management programs in Rousearth of Others (security for the Californian California	Please see updated table below with 2022 Actuals, and our current freecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.upe.com/upe_elobal/common/odis/sa fety/smartpncy-crepiorelness/natural- disaster/witdfins/sel-filte-mitigation- plan/seference-docs/2023/CalAdvocates-006.zip	0	N/A	Vegetition Management	NA	N/A
Pre-Discovery 31	CalPA	Set WWP-05	CMPA_Set WMP-06	6	CuPA_Set WMP-06_Q6	Please provides a few criticals in a distribution to insteadors.  Please provides in the control of the control of a MM contentor provide a study in the volume and with the patch. "Early set from a studyout an approximation on a worknike where the controller's actions the general patch."  For each instance, please provides.  For each instance, please please please provides.  For each instance, please please please	Name after Nationary WWE Discovery 2022, 200, Calancines, 500,000044407009 Am five intel of all contractions involved ship from the found pinn of 2017. This developed is not be on their bit. Contraction from the found of the contraction from the contraction for the contraction for the contraction for the contraction for the contraction of the contract	Holly Wehrmen	2/10/2023	3/29/2023	3/29/2023	tance / Ivour age comings_global/common helds / Ivour Stufernessons_greeneedees/stance/ disaster/mittless/weldfor-mitgation_ glass/farence-docs/2021/irithhoosetes_006.cm	1	N/A.	Vegetation Management	N/A	N/A
Pre-Discovery 32	CuPA	Set WMP-05	CarPA_Set WWP-05	7	Call A_Sec WISH-OF_Q7	In segurne to Date Request California PGE 2007018F14. Question 13, March 15, 2022, PGEE provided in sequence of the workprine with defined california before the action of the workprine with defined california to show the scaled synthetic pack performed in each clinical california of the scaled pack performance of the pack california of the pack performance of the pack california of the pack performance of the p	The first Collections PCE 2020/01/4-1, Qualities 11, the projects based in the 2021 culture was may be prepared becoming and in 2021 culture with the first of the comprehensive and or projects finding by the projects of the projects of the 2022 culture was may be provided as the 2022 culture was may be provided as the 2022 culture was made to the 2022 culture was not comprehensive to the 2022 culture was made to the 2022 culture was not comprehensive was made to the 2022 culture was not comprehensive to the 2022 culture was not comprehensive was made to the 2022 culture was not comprehensive was made to the 2022 culture was not comprehensive was made to the 2022 culture was not comprehensive was not comprehensive was made to the 2022 culture was not comprehensive was not comprehensive was made to the 2022 culture was not comprehensive	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.gg.com/gg.chibd/common/pdn/i/o Schichmanners/pargeredens/schiban- ficiation/chibdines/schiban-signatural- distration/chibdines/schiban-signatural- grachismesca dosk/28s/1/chibdines/schiban-signatural- grachismesca dosk/28s/1/chibdines/schiban-signatural-grachismesca dosk/	1	N/A	2022 WMP Section 7.3.3.17	Oled Davigs and System Handsring	System Hardwing
Pre-Discovery 33	CaPA	Set WMP-06	CalPA_Sat WWP-06	8	CaPA, SulVMP-08, Ob	Provide part analysis in discussions are set and early one of gradient papers between gas discussed an include in 2012 for gramphine places over early to paper of provide papers and 2012 for, agreed to early and the 2012 for gramphine places over early to paper of papers and 2012 for, agreed to early and papers and any paper of papers and agreed to early a early and agreed to early a paper of papers and agreed to early agreed to early and agreed	Sees use of extended visit of the control of the co	Holly Welternan	2/10/2023	3/29/2023	3/29/2023	tomers for your gas a complage a shifted from receive be the forest to t	1	NIA	8.12.5	System Handlering	NA.
Pre-Discovery 34	CaPA	Set WIMP-06	CMPA_Set WMP-06	9	CaPA, Survivii Poli, Co	Provide your workloat hat describes have and when you deployment yearther species you described not contain a 2020 of any project had not provided to the contain a 2020 of any project had not provided to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to the contain a 2020 of any project had not specied to 2020 of any project had not specied by the appropriate distribution to the project had not specied to 2020 of any project had not specied by undergood to 2020 of 202	Please see "THIRP Consequence Conf. Confederation (Confederation Confederation Confede	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hansy freeze ga anniyas shihd in memolyish fu Shihamayan ya gasandinakutukutu Basate fulfanya idila e atagatu, gish hanse shihama shihama shihama gish hanse shihama s	0	NA	8.125	System Headwring	NA.
Pre-Discovery 35	CalPA	Set WMP-05	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardering initiatives, please provide disaggregated information related to expanditures and circuit miles treated in the attached table, CaliAdvocates PGE-2023WMP-05 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WWP Discovery2023_DR_CalAdvocates_006- Q010Actri01.slar.	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	N/A	43	Proposed Expenditures	System Hardening
Pre-Discovery 36	CaPA	Set WMP-06	CMPA_S4I WSP-06	=	CePA_SUMMPROLOTI	Pressur product is garanticle as labeling the result auch indeegrounding project completed during the pasted of pressure product in the control of the project of the control of the contr	Les WMM Consempletité, IMI, Calabracea, 200-001 Machini Code de la Projectio Consempletité (Imilia de la Projectic Consempletit (Imilia de la Projectic	Hoby Wahrman	2/10/2023	3/29/2023	3/28/2023	hamman de de la companya del companya del companya de la companya del com	1	NIA	8.122	GM Design and System Nursberling	Undergrounding of Electric Lines ander Equipment – Darkhollon
Pre-Discovery 37	CalPA	Set WMP-06	CalPA_Set WMP-06	12	CalPA_SetWMP-06_Q12	Please provide a goodistables like with a polytine feature for each undergrounding project compliant during the period of Jinzamy 1, 1002 through Centerior 13, 1002.1 no failstince the appaired soldings, pleases provide the following attributes for each project: a) Project ID under or other inderflar, matching past (s) of the previous question b) Circuit ID 1) Pleased controllation date.	See affairment "NMP-Discovery0223_DR, Californouse, 059-0512abct01CONF.jp;" Please note that the data reflected in this OSI geospatis file will not match the data set from Q11 due to the process time lag between construction completion and being hilly mapped in Q15.	Holly Wehrmen	2/10/2023	3/29/2023	3/29/2023	https://www.nps.com/nps_slobal/common/adis/sa fotv/emerancy-preparedness/natural- disaster/widfines/widfine-mitigation- plan/seference-docs/2023/CalAdvocates-006.zip	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

						+											
Pre-Discovery 38	CIPA	Set WMP-06	Culfn, Servinif-co.	13	CaPA_Set WAP-06_C13	isheafty any grations in 2022 associated with asserts where you had an extering connective conflication at the time of the apparture. Please provide a synamichant listing each such gratine (as need) with the following information in all bulbace spitches. (In place spitches, In p	These are the facility of the second of the	Hoby Waheman	2/10/2023	3/28/2023	3/29/2023	Salters, Visiona sign anniverse shift distinction which is a sign of the salter shift	0	N/A	2022 WMF Section 7.3.4	Asset Management and Improduce	NA.
Pre-Discovery 39	CaPA	Sat WMP-06	CulPA_Set WWP-06	14	CWPA_Set WMP-06_014	all Year POEE's Asset False Analysis Team causing corrected any gathers that concerned in 2022 to assets with solding sear or registration conversion excludations with set and gathers. In the contraction of the contracti	A Temperature and Marine III The Company of the Com	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	2010/ Jeans ago com/see, global Josemon ledh Ju del street en er earst eine de land de land del street en er earst eine de land de land de land de land de land de land de land clan fraference docu / 2021/CalAdvocates, 0.06 zie.		N/A	2022 WMP 7.3.7	Data Governmoe	Asset Failure Analysis
Pre-Discovery 40	CaPA	Set WMP-06	CuiPA_Set WMP-os 1	15	CuPA_SetWIRPOR_Q15	The POLET's response to Data Request Conditionation PSS_2027FARE-11, Counties 11, March 14, 2021, POLET's respection integer 2022 was to express detailed respection on all waters in PST 16 or an Act of State C, and a generalization of State C, and a second product of the State C, and a second product of State C, and a second pro	or Beginning in 2022. PGEX shalled the impaction of inhibitation shall have as well are in some of the information of the inhibitation of the inhi	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tites Uness are embres titied Incommon beld in for immergence assessments obtained, databat vielling object objects, altabat vielling objects, objects, altabat vielling objects, objects, altabat vielling objects, altabat		NIA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pre-Discovery 41	CuIPA	Set WWP-06	CMPA_Set WMP-06	16	CWPA_SetWMP-Q6_Q16	Regarding part PRPS constructions operations who was a proper part of the proper part of the part of	If the discussion below PGES developed count modeling is many the law of grandlegs and the shall get modeling of the configuration of the shall get modeling and the discussion and the configuration of the shall get modeling and the configuration of the configur	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/gdth/s first/emergancy_expendenss/subsursi- dissate/substrue/subsursi- dissate/substrue/subsursi- glass/reference-docs/2023/CdAdvocates006.pp	0	N/A.	PSPS	NIA	N/A
Pre-Discovery 42	CaPA	Set WWP-06	CalPA_Set WWP-06	17	CaPA_SetWSP-06_017	If the one observable fields design have bound (FER) and some of the strate appears through the property of th	or YES. This is crited in Section 6.2.1, figure 6.2.1-3.  If Yes are YMMP Decompting 2.0, Collections grow-0.07/ARCHITCOMP agr which is a goodstalense file or containing the coll section ratio or give the YMMP Decompting 2.0 or 2.0 o	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Sales of Securica and Established Common Analysis and Market Securica and Associated Aso	2	NIA	PSPSEPSS	NA	N/A
Pre-Discovery 43	CPUC - SPO (Salesy Prolocy Christian)	601	CPLC - SPO (Bulley Policy Overent_2011)	1	CPUC - SPD (Salley Pulsy Division), GPT, C1	85°CL Ingates.  48°CC, Poli et Calalings Const Segment O 110/131531  48°CC, Poli et Calalings Const Segment O 110/131531  48°CC, Poli et Calalings Const Segment Use condition.  48°CC, Poli et Calalings Const Segment Use Condition.  48°CC, Recomplex let for permanent feature of the Condition.  48°CC, Recomplex let for permanent feature.  48°CC, Recomplex let feature.  4	The EETC, appearer residue of the substitute present of the service flows and the Callange street. The term of the callange of the Callange street is the service of the service of the service of the service of the callange of the callange of the service of the service of the callange of the callange of the service of the service of the callange of the service of t	Werely ANN-Bidded	2/23/2023	39/2023	3/9/2023	Saltene Lincoln and a samplings of this deformation has followed by the same of the same o	٥	N/A	\$1.6.1.3	Grid Operations and Procedures	Eatings of Ohat Emerging Technologies Ing. Rigid Each Fast Contract Learning
Pre-Oiscovery 44	CPUC-3PO (Salesy Policy Division)	601	CPUC - 59/0 (Bullete Policy )	2	CPLC - SPD (Safety Pulsey Dukking, 091, 02	EPSS & Exponeing Technologies (DCD & Predat Voltage Detection) Imparies.  **Cipital as in elitidate pierwise is mights (PSS) shability requests.  **Cipital as in elitidate pierwise is mights (PSS) shability requests.  **Cipital Description (PSS)  *	Leave Telle (March Durante State & Leave Description Control C	Werdy A3-Nikidad	2/23/2023	3/9/2023	3/9/2023	Talley I have gip comings shide I common bell in a common data of \$13.5.450, 500, as	0	N/A	81833	Ord Operations and Procedures	Protection Equipment and Davices Serenge

Pre-Discovery 45	CPUC - SPO (Sallay Plulay Dissaure)	601	CPUC - SPD (Sulley Policy Division)_001	3	CPLC-990 (Salesy Priling Chesser), 201, Co	EFSS & REFCs, logaries.  47935 a REFCs, logaries.  47935 a REFCs, logaries we major animalism and differences.  Charles of capitals, exclorations, select, and minicially?  Figure and the design of the capital of the capital of the capital of selecting indices on PCAE's animalism of the capital of selecting indices on PCAE's animalism of the capital	In compact PSS and RFCs, are been up differed approaches a desire a content pad of alterapting in reduce on accounted only options on private celebration options.  1 PSS — Anteniages  1 PSS — Anteniages  Anteniages controlled and proposed private and related in Indian Anteniages.  Anteniages recorded and agree grown and lapped of efficiency lands. But is loss, the-bi-ground, etc.)  **Tables in textical facility and private and anteniage of the lands and the la	Wendy A-Mileded	2/23/2023	38/2023	389223	hann Flenya aya samiyan alikhil isomoonidelih.ii Makkamagani arasandarakishinadi. Makkamakishilikoo dalka makaanin alikhilimoosa dani 2013/2013/ISLAB	0	N/A	8181	Gel Operations and Proceedures	Equipment Settings to Reduce WMfres
Pre-Discovery 46	CPUC - SPO (Sallety Policy Division)	601	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPD (Balley Policy Division)_031_04	Current dis industrio requiry  on the state of the state	**Production forms of the Commission of the Comm	Wendy Al-Mukdad	2/23/2023	3,9,2023	3/9/2023	https://www.sps.com/pgs_global/common/gds/s/w bity/emegancy-propositions/material- disaste/walflers/walfler-mitoption- glass/reference-doss/2013/3PD-001.dg	۰	N/A	723	Wildfire Mitgation Strategy 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	Passes provide PGEE's Pre-administra 2022-2023 YMP Base Plan Blad on February 13, 2023, with the CEES provided PGEE's Pre-administra 2022-2023 YMP Base Plan Blad on February 13, 2023, with the CEES description on the Pre-administra 2022-2023 YMP Base Plan Blag.	Police has designated the steet per advantages on a confident for any time through stately part advantage contains.  A record of the state of the st	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://ecom.age.com/age_plobal/common/pdh/sa four-terrorgency-crospine/fines/children dissate-int/fines/children-int/psino- plan/reference-docs/2013/GPI_C01.sip	۰	N/A	All	All	Al
Pre-Discovery 48	CuPA	Sat WMP-37	CalPA_Sat WMP-37	1	CWPA_SWMMP-37_C11	Please provide a copy of each YMP Lydder-related document, authorisation, or report you submit in the Office of Energy Interastication States (Energy Entlang) in 2004 or 2003 that is released to your 2003 YMP Lydder Provide the collection of a document to Energy States your form to the development, and provide a copy assume a penalthe and our lease of Energy States you for this development, and an approvide a copy assume a penalthe work of the Collection States (Energy States) and a special form of the Collection States (Energy States) and a special state of the Collection States (Energy States) and a special state of the Collection States (Energy States) and a special state of the Collection States (Energy States) and a special state of the Collection States (Energy You YMP).	PAGE displayed by the the shortcome or definition in the set of date sequence switted from the special policy in against content of the product of the page of the product of the page of	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	Stage. I former ages send-countrylage filters fundamen, and a find for the part of the filters fundamentally and a filter for the filters for	۰	N/A.	N/A	N/A	NX.
Pre-Discovery 49	CaPA	Set WMP-37	CalPA_Set WWP-37	2	CaPA_SerWNP-37_02	Proofe a copy of all documents or files that are inferenced in your WMP Custinity Data Reports and submitted to files grant data this, receivable data files, and confidented an electricity, with one business dark file inferenced administration, with one business dark file inferenced administration, with one business dark file inferenced administration to Engage Teleform	In addition to all general deplications, PGES deproficingly deplicate to the required on the elementaries required the regime and regime to the regime to the demanders required the regime and regime to continuing expenses deligation to the regime to the growth that it assists to regime a continuing expenses deligation to the regime to the regime of the regime to the regime to 15 to 12 to 20 to 10 to 1	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	States i fines a mes a confuse at fines a fines a fines a consultant a confuse a conf	0	N/A	N/A	NA.	N/A
Pre-Discovery 50	CalPA	Set WMP-37	CalPA_Set WMP-37	3	CwPA_Set WMP-37_Q3	outeriass sulphier you same the documents to the state or one discovery request. The includes and Confidential responses to WRP discovery requests issued by Francy Safety, b) Confidential responses to WRP discovery requests issued by other entities.	No availability of these disconnects are sent to all prices and to absorbed to the services and a service of the services of t	Holly Webman	3/20/2023	4/3/2024	4/3/2024	https://www.pps.com/assets/pps/docs/outages- and-safes/butage-preparedress-and- safeseel-Kalf-Adriculas-CO7 din	0	N/A	N/A	N/A	N/A
Pre-Discovery 51	CaPA	Set WMP-38	CuPA_Se WAP-3s	1	CaPA_SerMAR-SB_C1	Another the Count Intellect of a distribution control anymen senting and a January 1, 2012 in everyly from tracker to be about information as region common 170 feet in senting the count of the count o	Selection for a manufact discontinue in south as it is assurable consider.  In the control of th	Holly Wehrman	3/20/2023	4/19/2024	4/19/2024	Stites / www.miss.com/easth/post-lines blockers, miss death of the stite of the stite of the stite of the misses North data attes 238.400	4	N/A		Section 8.1.3 - Asser Inspection	8.1.32 Asset Imperiors - Dambuton

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Pre-Discovery 52	CMPA	Set WNAP-38	CalPA_Set WMP-	8 2	CaPA, Sax WSR-38, G2	Produce the Calculation of all innovaments crossine centring as of all analy 1, 2021 (a) revery flat reclubate the children's principan inseparate cultures.  (a) Consolid Production (1) Consolid Pro	Total in providing the sectional of provision of the contribution	Hully Welterson	3/20/2023	4/19/2024	4/19/2024	https://www.uga.com/som/spm/shockedadaga. und.shockedaga.gargardasa.und. ungara/kathharata.ikki.da	٥	N/A	s	Section 8.13 - Asset Inspection	8.1.3.1 Assat Inspections - Transmission
Pre-Discovery 53	CuPA	Set VINP-38	CMPA_SetVMP-:	8 3	CulfA_SevWNP-38_Q3	Proofs in Executaries of all distribution crouds resizing an of abouty 1, 2000 (as new) that was removed or for every control of the sear demonstration of physically removed. Notice of Control and the search of Search of Control and the search of demonstration of Control and the search of demonstration of Control and the search of demonstration of Control and Search of demonstration of Control and Search of Search of Search of Control and Search of demonstration of Control and Search of	Information tens and figures selection of the second of th	Holly Walnman	3/20/2023	4/19/2024	4/15/2024	httes://www.wes.com/seem/seem/seem/seem/seem/seem/seem/se	1	N/A	a	Section 6.1.3 - Asset happenion	8.13.2 Asset/Impacture - Charlledon
Pre-Discovery 54	СыРА	Set WMP-38	CalPA_Set WMP-3	8 4	CWPA_Set WWP-38_Q4	Problem on Excitation of all transmission crotchs entiring and of James 1, 2022 (an intern) that was removed and economissionists of James 4, and provided from the continuation of James 4, and provided from the continuation of James 4, and an extension of James 4, and an exten	Please are disturbed "VOMP Discoveragion2502-005, DR, Calindocules, 203- CATA COMESTIC The requested of fermion. ATA COMESTIC THE COMESTIC	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	https://www.pex.com/assets/com/flocs/cod-ages. and-selfets/codease-presentedness-asid- support/Call-throcates-038.ap	1	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MGRA	cos	MGRA_Data Request	No. 8 1	MGRA_Date Request No. 8. O1	OS Date  OS Date  OS OS date are provided to the Office of Europy inframencuse  Please more on any OS date are provided to the Office of Europy inframencuse  Please among one provided articular thinks the firm you be been solded to the  Please provide for Asset Point date for Carriers, France, Disport Stretzer, and  Please provide for Asset Point date for Carriers, France, Disport Stretzer, and	CIDENTAL EXTENSIVE RECARDON RESPONDED TO CONTROL TO THE COLOR TO THE C	Joseph Michell	3/21/2023	45/2024	45/2024	https://www.uge.com/asset/s/ge/freck-instages- end-sides/instage-proportions-soil- support/ASSA, 603 rap	1	N/A.	Appendix D	Appendix D - Areas for Continued Improvement	Apparells D ACI PG85-22-33 Progress on Filing Asset Insentory Date Caps
							TOTAL CONTROL OF THE PROPERTY										
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request	No. 8 1(s)	MGRA_Data Request No. 8_Q1(s)	GIS Date.  Please provide the GIS date set provided to the Office of Energy Infraenouszure Safely for G1-C4-2023.  Please remove confederal stributes that may have been added to the many provide for Asset Post date for Camera, Puse, Support Structure, and Waterfor States.	Please see "MMP-Discovery2023-2025_DR, MGRA, 008-20015upp01.Nat/01 gdb. zip" for he information requested during POSE's discussion with MDRA on Printy, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pac.com/assets/apa/docs/outages- and-safety/publish-prepared resis-and- sarport/MGBA_COE.rip	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appardix 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 Transmission Line (sa permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In improvement to this requests (PAEE is growing non-conference dates for the Printary and Association) Distribution Last Francis Constant, as distinguish of the PAEE Energy Statisty (SES Dates Standard Schemisters, As requested, PAEE is not providing the Transmission Line Is actuated association, As requested, PAEE is not replaced by the Transmission Line Is a confederated CES.  Prises are attachment "MAIP Discovery/0223-0225 DR MIDRA, 006-0001AbctO zip." for the date provided in resources to the date servasia.	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.ope.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/MGBA_COB.rip	۰	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Caps
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request	No. 8 2(s)	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.	Please see "WMP-Discover/2023-2025_DR_MGRA_008-Q001Supp01Atch01.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.pee.com/assets/ege/docs/outages_ and-safety/outage-preparedness-and- support/MGRA GOS.tip	1	N/A	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 PGPS Evert data. Include Evert Log, Event Lira, Event Polygon data. Please exclude customer mater data. Provide all PGPS Evert Asset Damage data including photos.	In suppose the thin request, PGLES at uncleas provide Public Solvey Power Should "(99%) (shown date for charmer (1)) 1.02, and 200223 submissions on an other or 1000 per solvey of the solvey of th	Joseph Mitchell	3/21/2023	4,5,2024	45/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safets/outage-preparedness-and- support/MGBA_00R.rip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Invertory Data Gaps
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request	No. 8 3(s)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Evert data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Abth01.gdb.zip" for the information requested during PGEE's discussion with MGRA on Friday, April 12, 2024.	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_COE.rip	1	N/A	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	008	MGRA_Data Request	No. 8 4	MGRA_Date Request No. 8_Q4	Provide Risk Evert Point date, including Wire Down, Igration, Transmission unplanned outgoing (as desafilled non-confederate), Distribution Lityslavned Ostage date, Distribution Vegetation Cleased Unplanned Ostage, Risk Evert Asset Log.	2004. In suppose to this request, PCAE is providing non-confidential data for the Wire Doen, lysten, Uplierred Codey, we film & ever A reset Log factor classes, an obvious of a confidential confidence of the Code Code Code Code Code Code Code Cod	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.pge.com/assetu/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COE.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appareix D ACI PG&E-22-33 Progress on Filling Asset Invertory Data Gaps
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 Cernera, Fuse, Support Structure, and Weather Station.	tros a impra escator casa; Plesses sea estaberherer "VMMP-Discovery/2023-2025, DR, MGRA, 008-0001Asch01.zip," for the disk consisted in reasonare to this data resourch. Plesses sea "VMD-Discovery/2023-2025, DR, MGRA, 008-00015upp01Asch01.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.pee.com/assets/cee/docs/outages- and-safety/outage-preparedness-and-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	008	MGRA_Data Request	No. 8 5	MGRA_Data Request No. 8_Q5	Under Indistries, please provide Grid Hartering das, Including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	ADDA.  In inspores to this request, POAE is providing non-confidential data for the Orid Hardwing Ports and Orid Hardwing Line Is altance classes, as delivered in the 2023 Energy Saley (3) Exact Securitary Observation. Energy Saley (3) Report to a scheme for ventor 31 of the Data Shardwind observation. Energy Saley (4) Report to a scheme for ventor 31 of the Data Shardwind which removed the Coll Hardwing Log Nationa class. Pressure sea extractors "VMP-Discovery 2013" 2013" (2) MEMOR (4) (6) -600 (1) Nation Logs.  Person sea extractors "VMP-Discovery 2013" 2013" (2) MEMOR (4) (6) -600 (1) Nation Logs.	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pee.com/assets/pee/docs/out-ages- and-safets/outage-preparedness-and- support/MGBA_COE.nip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request	No. 8 5(s)	MGRA_Data Request No. 8_Q5(a)	Under Initiatives, please provide Orld Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	for the data precision in response to this data recolors.  Please see "WMP-Discovery2023-025_DR_MGRA_008-00018upp01Atch01.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	N/A	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	MORA	008	MGRA_Data Request	No. 8 6	MGRA_Date Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	2004. In suppose to this request, PCAE is providing non-confidential data for the Red Flag Wilson Day program data for 20.24 2023 heave class as delinered in the 2023  Flag Wilson Day program data for 20.24 2023 heave class as delinered in the 2023  Flag Wilson Day polygon data for the COL 10.2023 butmission as the sea on Red Flag Wilson Bay polygon data for the COL 10.2023 butmission as these was no Red Flag Wilson Bay days to report.  Flag Wilson Day College Colle	Joseph Mitchell	3/21/2023	4,5/2024	45/2024	https://www.pge.com/asset/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COE.rip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—33 Progress on Filling Asset Invertory Data Gaps
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request	No. 8 6(a)	MGRA_Data Request No. 8_Q6(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	for the data discretization insportine to the data reducts.  Please see "AMP-Discoveryal" 22/25/25 (DR, MDRA, 008-001154:pd1/Arch01.gdb.zip" for the information requested during PGSE's discussion with MDRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/cee/docs/outages- and-safety/outage-preparedness-and-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	008	MGRA_Data Request	No. 8 7	MGRA_Data Request No. 8_Q7	Phase provide a layer indicating calculated croxilatived flask using the methodology presented in the VMM* in the VMM* and consequence layers exist, please provide the se endpendently as well.	The requested cross segment seem on model results that correspond with the segment to 202 0.10 of the size in William Darkshold and Model (1970M) of the seads that was provided previously in WINFO Extraory 2022. 2014. LCRIFA, 100 of 2007 and scheminal that PLEAR 2022 WHINFO (1994), the Public March of the WINFO (1994) and scheminal that PLEAR 2022 WHINFO (1994), the Public March of the WINFO (1994) of the VINFO (1994) as so careful of 1 that the first the model that security bears treaming specimed for use or an activated of the WINFO (1994) and the WINFO (1994) and the WINFO (1994) and the scheme of the WINFO (1994) and the WINFO (1994) and the WINFO (1994) and the scheme of the WINFO (1994) and the WINFO (1994) and the WINFO (1994) and the scheme of the WINFO (1994) and the WINFO (1994) and the WINFO (1994) and the scheme of the WINFO (1994) and the WINFO (1994) and the scheme of the WINFO (1994) and scheme of the scheme of the WINFO (1994) and scheme of the scheme of scheme of sc	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.coe.com/assets/coe/docs/outages- and-safety/codage-preparedness-and- support/MGRA_COE.sig	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 Analas
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request	No. 8 7(s)	MGRA_Data Request No. 8_Q7(s)	Phase provide a layer indicating calculated circuit-level risk using the mathodology presented in the VMMP.  If independent probability and correspondence layers exist, please provide these	Inst 2005 WMM*.  Pleases see "VMM*-Discovery/2023-2025, DR, MGRA, 008-00015upp01Axth01.gdb.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.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA-008.pp	1	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 Areas
-					•	CONTRACTOR IN THE											

Pre-Discovery 62	СаРА	Set WWP-39	CalPA_Set WWP-:	9 1	CWPA_SHYWMP-38_Q1	Please leading and provide a copy of all quality seasons or myselfs comed (DACC) reports conducted by retered units in Sethical bean completed tree, January 1, 2023 and that seamled any programs, relatives, or strategies described on your 2022-2025 Bibbs 1989.	ATTACAMENTS 200, 200, Calidencias, 1,00 0,00 tolicit ale WPP-Discomp(2023), DP, Calidencias, 1,00 0,00 tolicit ale WPP-Discomp(2023), DP, Calidencias, 1,00 0,000 tolicit ale WPP-Discomp(2023), DP, Calidencias, 1,00 0,000 tolicit ale WPP-Discomp(2023), DP, Calidencias, 1,000 0,0	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.aps.com/namh/gap/thos/in-cases- ed-afe/in-long-a-source-afesis-ad-a bource-CV-shift-marks-, 201 da	8	N/A	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 63	CMPA	Set WMP-39	CalPA_Set WMP-:	9 2	CalPA_Set WMP-39_Q2	Please identify and provide a copy of all quality seasures or quality cornel (IAOQC) reports conducted by extensions that the whole comprehend in a yearst / 2023 and the a sameled pay program, including, or through disacrebed in year 2023-2025 Beak YMSP. External entries include, but are not briefed to, consultants, convenience, and independent Evaluations.  Provide an Excel table of all defects in the year 2023 Sound by Exercity Safety X Complement Branch (as moss) that	MMC Disconnection 2022 2022. Bit Collections as 030-00014acids bits as the improvement of the processing of the processi	Holly Wehrman	3/22/2024	4/5/2024	45/2024	https://www.pae.com/assets/pae/docs/outases- and-safety/outage-preparedness-and- support/CalAdvocates_039.sip	۰	N/A	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CuiPA	Set WWP-30	CalPA_Set WMP:	9 3	CalPA_SetWMP-39_Q3	Protein an Examination of all softent has been passed from the Energy Sudely Completes Boarch (an excess) that All Associated confidence of the Energy Sudeline (and Energy Sude	Places and the attention to this properties created COSF COSF COST (No. 4) determinant provided programs to the accompanying conflocation) declaration. For the access and the accompanying conflocation declaration. Section 16 of the Accompany COSF (COSF) (Code) declaration. 2003;2007;1007;2017;1017;1017;1017;1017;1017	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.pps.com/assets/ops/docs/oodasses. and-safets/bodass-organized-real-and- surport/KafAAccates_079_dp	1	N/A	11	Section 11 - Corrective Action Program	11.3 Carrective Action Program - Address finding from Energy Safety's Compliance Assurance Division (i.e., audits and notices of defect and violation)
Pre-Discovery 65	СиРА	Set WMF-30	CMPA_Set WMP-	9 4	CMPA_SLYMMP3E_G4	Fraunch WMP stateds for which you beneast copied expenditures in 2025 to be at least two times extend copied expenditures as 2023 to the services of the copied of the cop	These are not could relative to facility to be population requested about, where the interest cripative development is 200 and with the time of 200 and the county of 200 and 200 an	Holly Wehrman	3/22/2024	45/2024	45/2024	bites //new.inex.com/asset/shee/shee/shee/shee/shee/shee/shee/	٥	N/A	•	Section 4 - Overview of VMSP	4.3 Proposed Expenditures
Pre-Discovery 66	СиРА	S41 WWP-39	CalPA_Set WMP-	g 5	CaPA, Sur 1988/38, C6	For each VMMP risides for which you brecast operating appendings in 2025 to be at least two times exhault will be been seen from the control of the control	These are the excellent relatives to find in the projection responsed dates, when it is excellent as 1000 of 1	Holly Wahrman	3/22/2024	45/2024	45/2024	httm://www.mess.com/seasth/specificon/indexas. methods/in/indexas.com/memilian.medi. methods/in/indexas.com/memilian.medi. methods/indexas.com/memilian.medi.	0	NIA	4	Section 4 - Opening of 1950P	4.3 Proposed EsperiMune
Pre-Discovery 67	CuPA	Set WMP-39	CalPA_Set WMP-	9 6	CalPA_Set WMP-39_Q6	Please fill out the attached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset inspections in 2023.	Please see attachment "WMP-Discovery2023-2025_DR_CalAdvocates_039- Q0084c401.tax" for the requested information.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CalPA	Set WWP-39	CMPA_Set WMP-:	9 7	CWPA_SecWMP-39_Q7	Phase provide a fact of any exclusion to 2022 when the actions of a VM contrained provide a under finite workers contained a safety history for contraining to the contraining to the contraining provide a under finite workers crossed a safety history for contraining to contraining the contraining to the contraining to the contraining to the contraining to the contraining the contraining to the contraining to the contraining the contraining contraining the contraining to the contrained to the contraining to the contrained to the contraining to the contrainin	Please note the attachment to this supprise consent COFF IDENTIAL information provided procurant to the accompanying conferentially declaration.  The same action enter the Section (Section 2015), IDE, Colledoniales, (SE)  Please note in the Section (Section 2015), IDENTIAL information control in the Section 2015 (Section 2015), IDENTIAL INFORMATION (SECTION 2015), IDENTIAL INFOR	Holly Wehrman	3/22/2024	45/2024	45/2024	support/CalAdvocates 039.sip https://www.pas.com/sustri/pas/focs/podages_ end-safety/podage-preparedens-and- support/CalAdvocates_039.sip.	1	N/A	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
Pre-Discovery 69	CuPA	Set WWP-39	CalPA_Set WWP-	9 8	CaPA_SerVMP-39_Os	In segones to Data Repaid Californias AVC-2027/IR-OL Cassions 1 Mars 23, 2021 PUES provided in the segones of the section of	When the American Control To the September Control Con	Holly Wehrman	3/22/2024	4.5/2024	45/2024	http://www.ings.com/assah/assa/desi/desi/desigare. medidefi/desigare.com/assah/assa/desigare.com	1	NGA.	8.12.5	System Hardening	N/A
Pre-Discovery 70	CMPA	Set WWP-30	CalPA_Set VINP-	9	GIPA_SunNiPut_Co	Packing part privilege from discussion are server and days you will profess yourse between yourse between yourse between yourse between yourse profess or 2005 for programs they are specially compared to the compared and the compared and the second privilege of the profess of the programs of the second privilege yourse privilege and the profess of the privilege	2023-2026. Please note that we combined years 2025 and 2026 as the projects as seen as associated with each year are still being finalized. The requested information can be	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.ggs.com/acom/yggs/decolorings. eds.id/ic/ic/ic/ic/ic/ic/ic/ic/ic/ic/ic/ic/ic/	٥	N/A	8125	System Medicining	NA.

Pre-Discovery 71	CaPA	Sat WNP-39	CaiPA_Set VVMP-39	10	CaPA_S	SatWMP39_Q10	For each of your 2023-2029 WNP system herinaring initiatives, pleases provide disaggrapped of numbers related to expected these and retain initials washed in the attached table. Calciforcease POE 2022/69P-43 Assument 2. And calciforce as excelled.	Closed Michigan Schwarz, See Close 1 Seed to Profile to Seed t	Holly Waheman	3/22/2024	45/2024	45/2024	https://www.aas.com/earth/pas/files/indexe- mation/inchings.gopper/earth/pas/files/indexe- ation/inchings.gopper/earth/pas/files/inchings.gopper/earth/ pas/files/inchings.gopper/earth/pas/files/inchings.gopper/earth/	۰	NUA	8.125	System Medicining	N/A
Pre-Discovery 72	CulPA	Set WMP-39	CalPA_Set WWP-39	11	CalPA_S	Set WMP-39_Q11	On page 408 of PG&E's 2023-2025 WMP R4, January 8, 2024, PG&E provided Table PG&E-8.1.2-3, shown below. Please provide an updated version of this table preferably in Excel format) with actuals from 2023 and updated estimates for 2024, 2025, and 2026.	2007 received makes an attachment with Chapter Open (2005). Philade seas attachment with Chapter Open (2005). Philade seas attachment with Chapter Open (2005). Philade seas attachment of the equipment of the open open (2005). As dissorbled in response to Caldidrockess; 039-050, POSE contributed years 2005 and 2005 because the constitute on treatment of the contributed of the contributed open open open open open open open open	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/CalAdvocates 039.dp	1	N/A	8.1.2.5	System Hardening	N/A
Pre-Discovery 73	CuPA	Set WMP-39	CalPA_Set WWP-39	12	CalPA_S	Set WMP-39_Q12	opidated serialisation for 2002, 2002, and 2002.  On Collection 2, 2002, the Visitor Soldey Advancy Source Inself a meeting fixed conservate select for PCAE's provided with distribution systems place as facilities for the meeting materials (see https://www.pcae/eventre.edm.com/pcae	200 Mei 2010 Secusio Ne construction tensione associated with these properts are Please sea sealthernia With Concernigoria 2016, Coldendoruse, 2019- 0071-bishor COOP and to the Experimental resistance Lease.  (2019-2019-2019-2019-2019-2019-2019-2019-	Holly Wehrman	3/22/2024	4/5/2024	45/2024	support K. AlAdvocates. C39-E9  https://www.pes.com/sssets/pps/docs/nodages_and-safets/no	4	N/A	8.1.2.5	System Herdening	N/A
Pre-Discovery 74	CuPA	Sat WWP-30	CalPA_Set WMP-39	13	CaPA_S	Set WMP-39_Q13	Send for yourse, 2022 recorded and secure develope for the existing services confidence and secure develope for the existing services confidence are to treat of sequence contents.  2. December 2. De	Please are effectivent VMM* Classowy/2023-2025_ER_Calk-foodies_523- es_collectivent violation of the collectivent of the coll	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.aps.com/assets/ppe/docs/notages_ and-aidet/notage_organizedensiand; support/EilAdhocates_032.6p	1	N/A	8	Section 8.3 - Stratectual Assireness and Forecasting	8.3.4.1 Existing Ignition Detection Sansons and Systems
Pre-Discovery 75	CuPA	Set WWF-39	CuPA_Set WWP-33	14	CuPA_S.	SetWM*-32_Q14	as Trade PORE's Asset Fallow Analysis Team cassady corrected any gridors fluid occurred in 2023 to assets with the PORE's Asset Fallow Analysis Team cassady corrected any gridors fluid occurred in 2023 to assets with 16 Team areas to part of by your passes grounds as following infinitesion for each such gridors. 20 Dead of places.  — Dead of places. — Dead of places. — The post of corrected confidence that was blast to the gridors (a.e., the printing load and shorter a related to with Team and the printing of the places of the printing load and shorter a related to with Colors of dead occurred to the printing of the printing load and shorter a related to with Colors of dead occurred related to the printing of the places of dead occurred to Colors of dead occurred reports or investigation performed by the Asset Fallow Analysis Team.	These not not assessment to the superage context COPE IDENTIFY, determines provided by the context of the conte	Holly Wehrman	3/22/2024	45/2024	48/2024	Term // new assessmin hearthfrom forten for testing and substitute for the substitute for	4	N/A		Sedin 13 - Diameter American and Proceedings	8.3.4.1 Country by the Connection Sciences and Systems
Pre-Discovery 75	CMPA	Sat WW-29	CalPA_Set WWP-33	14(a)	CwPA_Se	ter YMM*-30_Q14(p)	a) has PCAE's has a failer Analysis. Year nousely connected any gridner but as to time of gridner. The time of gridner to the service of the	Name on the activation in the first section of the control of the	Holly Wehrman	5/15/2024	5/16/2024	5/16/2024	https://www.apa.com/earth/gap.thro/hondestee. and side/so/hones account and and sold seem of the seem	4	N/A	NA.	Section 3.3: Enabled Assessment and Processing	8.3.4.1 Ensoins jurison Christian Sensois and Systems
Pre-Discovery 76	CuPA	Set WMP-39	CMPA_Set WMP-39	15	CMPA_S	Set WMP-39_Q15	On page 548 of PCAES 2022-2023 WAP RA. January B. 2024. PCAE stands that it was rowing to find safely with residual processing to find safely with revisited processing. The safely all the processing to the proc	These mets the structures to this exposus content COPFIDENTIAL reformation.  The State of the structures to this exposus content COPFIDENTIAL reformation.  The NEST published the exists TO 2012/2012 procedure on December 27, 2023.  The NEST published the exists TO 2012/2012 procedure on December 27, 2023.  The NEST published the exists TO 2012/2012 procedure on December 27, 2023.  The NEST published the exists TO 2012/2012 procedure on the NEST published to the NeST published to 100 published t	Holly Wehrman	3/22/2024	45/2024	45/2024	tom://www.ass.com/seart/sym/decolorates; edisofor/indeps.commenters.asd; tomset/Eshdocolos_EDE.do	1	NGA.	8	Section 8.1.7 - Open, Work Orders	8.1.7.2 Open Work Orders - Distribution Tage
Pre-Discovery 77	CaPA	Set WMP-39	CalPA_Set WWP-39	16	CMPA_S	Set WMP-39_Q16	In exposure to date report Colf-Amouster-COL 2022/1978-119 question 15, April 20, 2023, FOME stear if but a vas a delay applying the efficiency and before consideration and between contraction and the consideration contribution with EFDS and the exposure of the exposure	Site. The review analysis has been shared but in our per comprises.  No exequitable.  We exequitable to the review of the review of the review in programme for the control of the control	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.pec.com/assets/pge/docs/loutages- end-safets/coutage-prepared-ress-and- support/CalAdvocates-039.ap	0	N/A	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CMPA	Set WMP-39	CalPA_Set WMP-39	17	CuPA_S	Set WMP-39_Q17			Holly Wehrman	3/22/2024	4/5/2024	45/2024	https://www.pgs.com/assets/pgs/docs/outasses- ent-safes/routass-oregaredness-and- support/CelAdvocates_039.up	0	N/A	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Pre-Discovery 79	CaiPA	Set WMP-39	CalPA_Set WWP-39	18	CalPA_S	Set WMP-39_Q18	(i) If the series to part (a) in m, planes are when PCEC coveries year, each to complete the Scholarion Aread Administration Administratio	In the Top series arranges has been distinct but in one yet compiless.  In Not experience  In Note	Holly Wehrman	3/22/2024	4,5,2024	45/2024	https://www.pge.com/assets/pgs/docs/outages_ and-safety/outage-preparedness-and- support/CalAdvanates_039.kg	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appardix D ACI PG&E-22–16 Progress and Updates on Undergrounding and Risk Prioritization

Pre-Discovery 80	СШРА	Set WWP-39	CMPA_Set WMP-39	19	CalPA_SetWMP-39_Q19	In suprose to date square Californius PGE 2020/RP-29 questions, September 27, 2023, PGAE toxed the september to publish to 2020 Electric Actes Management Plan's by an end of 2023.  In Plan PGAE complete 2020 Electric Actes Management Plan's by an end of 2023.  In the PGAE complete 2020 Electric Actes Management Plan's 10 of the 2020 Electric Actes Management Plan.  If the Actes of PGAE Complete 2020 Electric Actes Management Plan.  If the Actes of PGAE Complete 2020 Electric Actes Management Plan.  If the Actes of PGAE Complete 2020 Electric Actes Management Plan.	A POEL 6 a working or companing from pulsars the 2022 Emeric Scare  Westgerman Prop or selected place to pulsar because a Security Scare  Line Security Scare Scar	Holly Wehrman	3/22/2024	4,5/2024	45/2024	https://www.pge.com/sssets/pge/docs/outages_ and-safes/foutage-ories/refuses-and- support/Keldsdocsates_079.srg	0	N/A	NIA	NA.	N/A
Pre-Discovery 80	CalPA	Set WMP-39	CalPA_Set WMP-39	19(s)	CalPA_Set WMP-39_Q19(s)	In Napones to data sequest CAM-Anocasia-PCE-2023/WP-20 quanton 5, Seprember 27, 2023, PGAE stated that expected to publish a 2022 Selectric Asset Management Plans 19 her and of 2023. A) Hair PGAE complained the 2023 Selectric Asset Management Plans 19 her and of 2023 Selectric Asset Management Plans 19 if the assets the part (s) is no. planess sepain the olday. (c) if the assets of part (s) is no., planess sepain the olday. (d) if the assets of part (s) is no., planess sepain the olday.	Please see "VMM-Discover/2023-2025_DR_Call-Ancates_039-2019Supp01AtcR1CONF.pdf" for the completed 2023 Electic Asset Management Plan.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pge.com/assets/pge/docs/outlages- and-safety/outlage-preparedness-and- support/Califidyonates_039_sig.	1	NA	N/A	N+Q370:Q606/A	N/A
Pre-Discovery 81	СШРА	Set WWP-30	CMPA_Set WMP-39	20	CalPA_SetWMP-39_Q20	In expose to their square CARLONGER PCE 2027/MF 22 quarties ft, Signature ft 2, 2022 PCEE street principles of the common	of POLE for one yet completed to revision. POLE is controlly evaluating outgoing and pole of the pole	Holly Wehrman	3/22/2024	4,5/2024	45/2024	http://www.ope.com/sistel/ops/docs/codases- and-sidely/codage.preparedness-and- support/CalAdvocates_039.sp	0	N/A	823.4	Vegetation Management and Inspections	Fall-In Mitigation