				Question			Link to Discovery Nesponses: https://www.pgk.com/en_ubrsarety/emergency-preparedness/natural-disaster/widthes	withre-mitigation	plan-discovery-da	eta-requests.pa Final Due	ev.		Number of				
Count	Party Name	Data Set	Data Request	No.	Question ID	Question Text In the review of PG&E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note:	Responses	Requestor	Date Rec'd	Date	Date Sent	Linis	Atchs	NDA Required	2023 WMP Section	Category	Subcategory
1	CaPA	Set WMP-07	CaIPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	In the review of POLES WORHA via for Service and La Convolution, Inc. (~15) Review?, the authors note There were also available on the POLE and the convolution of the pole of the pole of the authors note of the pole of the pole of the pole of	a) All dehadoon exact data talling of the Waldine Dehaldhation Reik Model (MDRM) is a vere extracted from PCAE's EDDIS system on xinary 1, 2022, with the exception of the transformer data which was estracted from EDDIS on February 2, 2020. (5) See answer to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ope.com/ope_slobal/common/pdfs/ sality/emergence-proparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/Calidwocates_007.zip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CaPA	Set WMP-07	CalPA_Set WMP-07	2	Ca/PA_Set WMP-07_Q2	Control and the second seco	a) The Walker Databusin Biak Model (WDRM) of search involuted by approval at the Walker Reia Covernance Stearing Covernance (WDRS) or April 13, 2020; and 15, 2020; and 16, 2020; and	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ope.com/ope_elobal/common/pdfs/ safety/emergency-proparedness/natural_ disaster/wildfred/wildfire-mitigation_ plan/reference-docs/2023/CalAdvocates_007.zip	٥	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CaPA	Set WMP-07	CaIPA_Set WMP-07	3	CaiPA_Set WMP-07_Q3	a) Pease confirm the data that the WREM + was faultability. If it have to been favalised, piases provides an its instratedation on which it will be faultable. The phases provide a current list of components that we used as a provide the WREM model. c) Peases table the data and is in the faultable table, related the model read are shared to a provide the model read are data (if them are matching) and the model read are data (if them are matching) and the model read are data (if them are matching) and the model read are data(s) on which the data used in the model, and a shared table (if the phase confirm that "assist data" is part (if is geospatial (CIIS) data from the operational system of reads).	a) The Wildler Datification Risk Model (WDRM) v4 has not been finalized. Model review and approval is scheduled for Q2 2023.     b) The first deal of dealgramet components in the WDRM v4 has not been finalized at this time.     c) The asset data for the WDRM v4 was edirated from PG&E's EDGIS on January 1, 2023.     d) Pease set the response to 3c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural_ disacter/wildfres/wildfire-mitigation_ plan/reference-docs/2023/CalAdvocates_007.zip	0	NA	6.2	Risk Methodology and Assessment	Riak Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station	In response to this negats, POBE is providing Camera and Weather Station data, as delivered in the Q4 2322 CEIS 032 Data Standard Schemission, POBE is also providing movercolformid data from the Support Structure Istature class. POBE is not providing data for the Fuse feature class as this data is confidential ortical energy infrastructure information (CEI).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.epe.com/cge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/widfire-rivilative-mitgation- olan/reference-docs/2023/MGRA_001.zio	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1 SUPP	MGRA_Data Request No. 1_Q1 SUPF	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station	In response to this negats, POBE is providing Camera and Weather Station data, as delivered in the Q4 2322 CEIS 032 Data Standard Schemission, POBE is also providing movercolformid data from the Support Structure Istature class. POBE is not providing data for the Fuse feature class as this data is confidential ortical energy infrastructure information (CEI).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pac.com/page.gboba/common/pdfs/ safety/emergency-preparedness/natural- disacter/widfire-or/widfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes, PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/ogc.global/common/pdfs/ safety/emergency-oreoparedness/natural- disacter/wildfire-ortifiation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2 SUPP	MGRA_Data Request No. 1_Q2 SUPF	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes, PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ safaty/emergency-areparedness/natural- disater/widfire-entipation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event 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.gap.com/gap_global/common/pdfs/ safety/emergency-pregaredness/natural- disaster/wildfire-orwildfire-mitgartion- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3 SUPP	MGRA_Data Request No. 1_Q3 SUPF	Provide PBPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event 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.gap.com/gap_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire-org/wildfire-mitgation- elan/reference-docs/2023/MGRA_001.pip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplarmed outage (as dissolitied non-confidential), Distribution Upglarmed Outage data, Distribution Vegetation Caused Upplarmed Outage, Risk Event Asset Log	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Urplanned Outage, Distribution Urplanned Outage, Distribution Vegetation Caused Urplanned Outage, and Risk Event Asset Log feature classes and related table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.epe.com/ope_global/common/odfs/ safety/emirgency-preparedness/natural- disacter/wildfire-relyaldfire-mitgation- plan/reference-docs/2023/MGRA_001.ino	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysia Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4 SUPP	MGRA_Data Request No. 1_Q4 SUPF	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplarmed outage (as dissolited non-confidential), Distribution Upglarmed Outage data, Distribution Vegetation Caused Upplarmed Outage, Risk Event Asset Log	In response to this request, PGAE is providing non-confidential data for the Wire Down, Ignition, Transmission Urplanned Datago, Existitution Urplanned Ostago, Distribution Vegetation Caused Urplanned Ostago, and Rak Event Asset Log Inatare classes and Initiad table. PGAE does not have any non-confidential or non-crivineed data to provide in resconse to this request. The obtoos	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.gap.com/gap_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire-stwildfire-mitgation- elan/reference-docs/2023/MGRA_001.zio	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysia Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	provided in this feature class may be subject to attorney/client privilege or the work product doctrine and may be subject to an ongoing investigation. Additionally. PG&E risk event photos are confidential CEII because they reveal physical facility and critical	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pac.com/pge_global/common/pdfs/ safety/emergency-sreeparedness/natural- disacter/widfire-orwidfire-mitgation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPF	Provide photo data for Risk Events.	<u>Antactivate location</u> . PDAE does not have any encountificantial or non-privileged data to provide in response to the request. The photos provided in this feature class may be subject to attorney.Elsert privilege or the work product doctrine and may be subject to an organy newstippion. Additionally, PDAE risk weet photos are confidential CEII because they reveal physical facility and critical infrastructure boatom.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation- plan/reforence-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Headwring Point, and Hardening Line data. Impection data is not requested at this time.	In response to this repeat, FOLE is providing non-conditionation data for the system Headewice, Batte Courty Robult, and KOK Undergrounder). The Crit Headewice (p. 2007 Headewice) programs and the Crit Headewice) (p. 2007 Headewice) programs and the Crit Headewice) (p. 2007 Headewice) programs and the Crit Headewice) (p. 2007 Headewice) programs. The State State State and the Crit Headewice) (p. 2007 He	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pge.com/pge.global/common/pdfs/ safety/emergency-oroparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.zip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6 SUPP	MGRA_Data Request No. 1_Q6 SUPF	Under Initiatives, please provide Oricl Handening data, including Handening Log, Handening Point, and Handening Line data. Inspection data is not requested at this time.	In response to this repeat, FOLE is providing non-conditionation data for the system Headewice, Batte Courty Robult, and KOK Undergrounder). The Crit Headewice (p. 2007 Headewice) programs and the Crit Headewice) (p. 2007 Headewice) programs and the Crit Headewice) (p. 2007 Headewice) programs and the Crit Headewice) (p. 2007 Headewice) programs. The State State State and the Crit Headewice) (p. 2007 He	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.pge.com/pge.global/common/pdfs/ safety/emergency-oroparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.zip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Inter toma physical sector and static minimization in controls. An add, two does net more that net response. In response to this sequest, FORE is provide VMP initiative program data for the VMM initiation and Optimization and Cames Installation that were included in the Other Initiative Cay and Other Initiative Port initiated table of stater cleans. A state of the VMM initiative program initiation and the VMM initiative Cay and the Initiative Add on where PORES is the General Initiation, Databaston Faith Articipation, EPSS Net Using January Hang, Databaston Faith Articipation, EPSS Net Using January Hang, Add on the VMM initiative Add	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pap.com/pap_global/common/pdfs/ safety/emergency-preparedness/natural_ disacter/wildfires/wildfire-mitigation_ plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7 SUPP	MGRA_Data Request No. 1_07 SUPF	Under Inklatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	because their reward inherited fails and or fixed infrastructure locations: in response to this regard, FAGE & providery WWP inflavitation program data for the Weather Station histaliation and Optimization and Cameras Installation that were included in this Other Initiative Logic and Other Initiative Logic PAGES Liss Servers Installation, Bastration fail Areas in the State Initiative Logic and Development PAGES Liss Servers Installation, Bastration fail Areas Areas State State Initiative Logic Areas Areas Areas PAGES Liss Servers Installation, Bastration fail Areas Areas Areas Areas Areas Areas Areas Areas Areas Bastration Areas Areas Bastration Areas Areas Research Review Parks Areas Areas Areas Areas	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	httos://www.oge.com/oge_elobal/common/adis/ safety/emergency-oreparedness/natural_ disacter/wildfire_mitigation_ plan/reference-docs/2023/MGRA_001.zip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Date Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PQ&E is providing the Red Flag Warning Day polygon data, as requested by MQRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_001.tip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8 SUPP	MGRA_Data Request No. 1_Q8 SUPF	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Fileg Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/wildfires/wildfire-mitgation- plan/reference-docs/2023/MGRA_001_rig	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MORA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independents as well.	The method described in the 2023 WMP to appropriate model results is conducted to produce a circuit segment her risk value but it is not used to the produce a circuit level risk value. However, the geospatial representation of circuit segments that would be produced in response to this data request involves the identification of Circuit, which we are required by law to marketine accordinatial and carnot produce without the requesting party agreeing to protect the information through a non- fisicalizer memory.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitgation_ plan/reforence-docs/2023/MGRA_001_zip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9 SUPP	MGRA_Data Request No. 1_Q9 SUPF	Please provide a layer indicating calculated circul-level risk using the methodology presented in the VMMP. It independent probability and consequence layers exist, please provide these independently as well.	Solotize a present. The method describes in the 2022 WMP to aggregate model results is conducted to produce a circuit segment level risk value but 1 is not used to produce a circuit level risk value. However, the googstatil representation of circuit segments that word be provided in response to this data request involves the identification of CEII, which was are required by two to maritatin as confidential and curver produce without the requesting party agreeing to protect the information through a non- disclosure a present.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.ope.com/ope_plobal/common/adls/ safety/emergency-proparedness/natural- disacter/wildfirec/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CaPA	Set WMP-08	CaPA_Set WMP-08	1	CaPA,Set WMP-08_O1	PCAE's WAP states. The EVA Proyen conclude at the end of 2022, PCAE will contrain to strengthen our offer entiting WI the EVA Proyen concludes in the end of 2022, PCAE will contrain to strengthen our offer entities of dipartics. No unabled the indeferrance regularment. By details databated and set PCM con- ductions the end protocol (in HT Delaymant areas) and parent withforce. A dipartic bit was utilized in white marking concerning and parent withforce and the pro- sent of the end parent and the end parent and the end parent and the parent and the end parent and the end parent and the end parent and the parent and the parent strength DTM of a PCAE (and y intering a metal and and y end with the end the end of	4) I) TOLE is anothing the return conserve incommendation of TOLE in the TOLE by a CL OBE Mod. X, Appendix D, Yao B, Yao H, Y	Holy Wehrman	3/30/2023	4/5/2023	415/2023	tale Pare an an in the statement of the statement of the statement of the statement of the statement of the Base Antonio Statement of the statement of the statement of the of t	0	NA	82228	Vepetation Management and Inspections	Discotined Program

												•					
14	CaPA	Sec WMP-08	CuiPA_Set WMP-08	2	CuPA_SHIMMP-08_02	Regarding the new "Then Remean Insertion's Phongent" described in audion 12.2.2.4 of PGEE's WMP, PGAE This is a new transitional program to 2020 gluenning them the conclusion of the CMA program. The program strength of the strength of the PGE and the PGE and the PGE and the PGE and the PGE described in the CMA program. The program is the PGE and the	c) of the sequence between the second of the second or sequence between the second or the second or sec	Haly Wetman	3/30/2029	4/5/2023	4/5/2023	ttes Persensenthen des Verennen hitte alter angenen anserte statuten. Skatte hitte viel des verennen des te skatte hitte viel des verennen des se	Q	NA	82224	Veptation Management and Impactione	Tas Renoal lowday
15	CuPA	Set WMP-08	CalPA_Set WMP-08	з	CuPA_Set WMP-08_03	nemeted to be status adapte est present graftes areas a sub-stream. Support prior to adapte est present graftes areas provide adaptes of the sub-stream support adaptes and the sub-stream support adaptes adaptes and the sub-stream support adaptes and the sub-stream support adaptes	program, Supprich Magnetor to Organizational Registron (MOD) program, strately interface to relate the supprison of the Program and annual PCTPS strated and annual PCTPS strategies and annual PCTPS stra	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	tatas Harawa na mahay dahal kanan kata <u>sahara na kata kana kata</u> <u>Basara dahar kata kana kata</u> alahara dan 70110 Mahasaka 108 na	0	NA	82223	Vegetation Management and Impections	VM for Operational Mitgations
16	CuPA	Sec WMP-08	CuIPA_Set WMP-08	4	CuPA_Set WWP-OE_O4	of two days OFAC interview shares locational regulation frequenties on the evaluation?         if two days OFAC interview shares locational are approximately burylink to be plant         if the days of AC interview shares locational are approximately burylink to be plant         if plants	Performance of the second s	Holy Weltman	3/30/2023	4/5/2023	4/5/2023	The Transmission and the detector and the detector and the second second second second detector and the second second second detector and the second second second detector and second second second second detector and second second second second detector and second second second second detector and second second second detector and detector de	0	NA	82225	Veptation Management and Inspections	Pacaad Tre Inspections
17	CaPA	Set WMP-08	CaIPA_Set WMP-08	5	CarPA_Set WMP-08_Q5	POLE status or p. 53 of its NMP. In OLE status or p. 53 of its NMP. In OLE status or p. 53 of its NMP. In OLE Status of the S	ar indication from induced biol. Biol Ingola	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	Ette://www.np.com/np.doba/common/ad15 safety/energency.organedness/caturals disaster/widthres/widthre-mitigation- plan/reference-docs/2023/Caldebocates_008.izp	٥	NA	8.2.3.4	Vegetation Management and Inspections	Fall-In Mitgation
18	CuPA	Sec WMP-08	CaPA_Set WMP-08	6	CuPA_Set WMP-08_OB		In EVER, VMCP 4: NO 14 Var. VMCP 4: The Tork VMCP 4: S0 14 Var. VMCP 4: The VMCP 4: S0 14 Var. VM	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	New York and Antonia State Strategies and Antonia States and Antonia States and Antonia States States and Antonia States and Antonia States Antonia States and Antonia States and Antonia States and Antonia States Antonia States and Antonia States Antonia States and Antonia States an	0	NA	8234	Veptation Management and Repections	ral-in Mitpulon
19	СшРА	Set WMP-08	CaIPA_Set WMP-08	7	CarPA_Set WMP-08_Q7	In p. 11.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	PIAE does not carrently trans specific orbits for the black eligiblism, hough orbits permanent eligiptions is a does not carrently the specific orbits a point entre associating completes to to target result. Continued analysis of graduations. The specific orbits and the specific orbits and a specific orbits and or target not eligible needed. We will contrave to implement the Charg 2 religiblism based on his or bard? shorted.	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.aps.com/ops_stobal/common/pdt/s safety/energency-preparedness/natural- disaster/widfees/widfee.mitigation. plan/reference.docs/2023/Caldunates_008.cp	Q	NA	72.3	Widfre Mägation Strategy Development	Interim Miligation Inbatives
20	CuPA	Set WMP-08	CalPA_Set WMP-08	8	CarPA_Set WMP-08_Q8	On pp. 11-13.1 of POAES INKEP /POAE data is no quantum indiguoses to to a filteriar opean. Comp. 2 models "handchood and training organism share to exect admontpeloa exploration of all parameter tables and the filteriary of a straining of the straining of the straining of the straining regularized and the straining on 2 millioning lases and work POAE landes to be advected and the straining of a straining of the straining of the straining of the regularized and the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the straining of the str	At this time POLE does not known to discontriva any of the programshiftables block in Orop 2 milgados. The million of the start of the start of the programshiftables block in Orop 2 milgados. The millions and an original millions of the start and million the start of the manage framework and the start of the magadots. At the start and million the start of the magadot million or control programs profety from of the start and million to account of which the carried managed million control programs profety magadots. At the start and million the start of the magadot start and the magadot account programs profety magadots at the start and account of the start of the magadot start and the start of the start of the start of the magadots at the start of the	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	http://www.eps.com/eps_doba/common/splits schery/www.eps.com/epsechos/schura.k disate/widfres/widfre-mitigation alan/reference-doc/7022/fabdrosates_008.eps	٥	NA	72.3	Widfre Mägation Strategy Development	Interim Miligation Initiatives
21	CwPA	Set WMP-08	CalPA_Set WMP-08	9	CarPA_Set WMP-08_Q9	In <u>Research Manual Annual Ann</u>	c) Yes, The Giffs Yese sums how he gam of approximative) 2007-CMM how emanative We plate work down the last of the source and we have the source and the	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	Ettes Haran op com loge stolal common lutiki skitykimistano araun stolackinato sk staste visiter visitera materialisti staste visitera visitera materialisti skini visiterana doci 700 XII skiterostan, 001 zie	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

· · · · · ·		- I I				1					1					
22	CaIPA	Set WMP-08 CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Per Table 8-12, Vegetation Management Implementation Objectives, PG&E's Focused Tree respection Program is connectly under development. By the well of 2025, PG&E plans to F4My implement A/OC cross-bactional beam to Galarn the PG&E's TABLE VAID program has been discontrised, and the Intercound Tes Integration Program has are yet been fully developed, how well PG&E assess the raik of these fail-the during the partical from 2022-2025?	POEE will confine to assess the rule of their fill-initiation payment from 2023-2025 through the Databasis Reserved based Poetar operations accordingly. The identification in handbase of their emerger proferity three is emittediated for 4M to assess the initiation of the section and the section and earlier programs. In addition to the received three programs programs and their three programs in the section payment programs and additional the received three programs programs and their three programs in the section payment programs. In addition to the received three programs programs with whill also be implemented to assess the rais of the fails with stress and the stress procedure of the section particular to the section particular addition to the received to the stress proferior. The section particular addition to the received to the stress proferior. The section particular addition to the received to the stress proferior. The section particular addition to the received to the stress proferior. The section particular addition to the received to the stress proferior. The section particular addition to the received to the section part	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-presared-nest/natural- disacter/widfires/widfire-mitpation- glan/reference-docs/2023/CalAdvocates_028.zp	٥	NA	822.25	Vegetation Management and Inspections	Focused Tree Inspections
23	CalPA	Set WMP-08 CalPA_Set WMP-08	11	CalPA_Set WMP-08_011	Table 5-14 (ADE): Wi Targets, states the POEE will collar different LDAR date on its Transmission System (17.500 microsite microsite). The state state that POEE has a built of 11,111 could microsite direction to base POEE prime to collect LDAR data can approximately 900 contrast criter at the stressmission by IP has are for participation of the state state of the stressmission of the state stressmission by IP has are for participation of the stressmission with Table 5-14 could microsite at the stressmission? In IP has areas to participation in passes explain why.	a) No. POAE will collect LUAR data on all overhead Transmission incut miss. b) NA. c) The difference between LDAR Transmission inspection repiped on ETGIS and our LDAR wendor's data is due largely to paraliel circuits and some geometry differences, miss are confirmed against dirotal totation and length from the LDAR to paraliel circuits.	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	http://www.ope.com/ope_stobal/common/odfs/ safety/energency-oreaardeness/natural- disaster/wildfires/wildfire-mitgation- glan/reference-docs/2023/CalAdvocates_028.zig	0	NA	822.1.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CaPA	Set WMP-08 CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	(2) If CCO + Australian Transmission andown Table 5-14, POES WI Targets, status that "Each of the 3 programs (Routine Distribution, Routine Transmission and Polic Clearing) must achieve a 65% quality writeration audit results pass rate." Presse describe the actions POEE will take during the 2023-2025 period if a program does not achieve a 95% paise rate on quality writeration audit.	Broads a program fait below a 65% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ope_stobal/common/odfs/ safety/emergency-preparedness/natural- disater /wildfire.r/wildfire.emitgation- elan/reference-docs/2023/Calabovoces.082.zip	0	NA	822.24	Vegetation Management and Inspections	Tree Removal Inventory
25	CaPA	Set WMP-08 CaIPA_Set WMP-08	13	CwPA_Sec WMP-08_Q13	Table 5-15-1: Vegatation Management QV Program, bits the following and pass results for 2022 VM work: Transmission 6-15-3 Vegatation Control Rend Control (60 - 15). Transmission 5-15-3 Vegatation Control Rend Control (60 - 15). These backs are presented on the second on the second on the Control Management of the first T-15 - 2022 USEN to 2023. The second on the first the first the first the first the second on the Planet and the second on the SEC the second on the second on the Control Management (10). In Planet and the second on the SEC the second on the first the first the first the first the first the first the second on the s	Interprote calls developed the base has based and calls and the 2020, advantage for granter hange to be used and the set of product marging to end use developed months. The set of the set	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	<u>Vitter / Leave see sem bag skohl/commen.bdt/</u> <u>adart / kohl/comments of an adart / kohl/comments disart / kohl/comments / kohl/comments disart / kohl/comments.dltter mitigation, plan/reference-docs/2023/Calideocates_008.pp</u>	0	NA	8.25.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CaPA	Set WMP-08 CuIPA_Set WMP-08	14	CwPA_Set WMP-08_014	Use work in the Darward of the Darward State Sta	To result the detailing time and a complete am 10 days that TD and 30 days in sector TD. FOLE 14 M and the detailing and the trans of the Days (burght modes and the days) constant the data for the Days (burght modes and the days) constant the data formation and the data for	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	Little://inexp.nes.com/ngp.doba/icommon/ndh/ Judget/antergence-projection/oss/status/ disastic-factory/and/file_antergence. plan/reference-docs/2012/Californians.008.pp	٥	NĂ	822.22	Vegetation Management and Inspections	Distribution Second Patrol
27	CaiPA	Set WMP-08 CaiPA_Set WMP-08	15	CarPA_Set WMP-08_015	Regarding the "Defended Space Inspection" described in section 2.2.2.1.1 of PGLE VMMP. PGLE instan- tuations related and associations to prevent AGME from anchinety (space areas schedul regular), while a relation of the schedul of the PGLE process for schedul of the schedul of the schedul of the schedul of the schedul of the SCHE process for schedul of the schedul of the schedul of the schedul of the SCHE process for schedul of the schedul of the schedul of the schedul of the SCHE process for schedul of the schedul of the schedul of the schedul of the SCHE process for schedul of the schedul of the schedul of the schedul of the SCHE process for schedul of the	a) When derivable space zones active dro private property, oresents in such induced and active to software the second with the software to software the software to software to software the software to software to software the software to softwar	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	htts://www.ote.com/oge_slobal/common/adfi/ safety/emergence-orearedoess/natural- disates/whitfres/wildfie-emirgation- glan/reference-docs/2023/Calidevostes_008.vp	0	NA	822.3.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CuPA	Ser Warn-OR Curry, Ser Warn-OR	16	CaPA_Set WMP-08_Q16	Regarding 'Wood and Blash Managament' described is section 2.3.3 of 7624b; VMP, PKME status: "One are will on the or services of the based on once partnerses." PGE types status but "Wood Managament is a support of the based on once partnerses." PGE types status but "Wood Managament is a support of the based of the based on once partnerses." PGE types status but "Wood Managament is a support of the based of the based on the based of the based of the based of the based PGE status and the based on the based of the based based of the based PGE status and the based on the based on the based of the based of the based PGE status and the based on the based on the based of the based of the based of the based PGE status and the based on the based on the based on the based of the based of the based PGE status and the based on the based on the based on the partners on a status and the based on the based on the based on the based on the partners and the based of the based PGE status and the based on the based on the based on the partners and the based of the based PGE status and the based on the based on the based on the based on the partners and the based of the based PGE status and the based on the based on the based on the based on the partners and the based of the based PGE status and the based on the base	In PTORE studies contexts a landom regarding their performance for several direct, means of mesons the source direct several his is not in access control and in the several direct severa	Holy Wehrman	3/30/2023	4/5/2023	4/52023	tana //www.asa.com/apa_ataba/common/ads/ add/common/ads/ add/common/ads/common/ads/ add/common/ads/2013/Coddwarama_com/ada	0	NA	8232	Veptation Management and Impactions	Wood ard Bash Management
20	CaPA	Set WMP-08 CuIPA_Set WMP-08	17	CwPA_Set WMP-08_Q17	Regarding Yelg Pilot Sporter Secondard in section 3.2.3.6 of PSAS's WMP, PSAE status: "There are no presenting secondards for Pagi-Intergences". Does PSAE pilot societaries genoring statistical for high-risk appears? N of Pilot answer to part (a) in no, when soon PSAE execut to complete development of such standards? Of Pilot answer to part (a) in no, places explain why no.	Browhow related a value of size measurement around. The final size of the relation of the size of the relation of the size of	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	titte //www.ege.com/ege_tiths/common.hufu; 	Q	NA	8236	Vegetation Management and Inspections	Hgh-Risk Spacies
30	CalPA	Set WMP-08 CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PG&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are 'not a WMP target' for 2023-2025. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management team has aligned on setting target pass rates at 88% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-emitgation- plan/reference-docs/2023/Calakdwocste. 008.zip	0	NA	8.2.5.2	Vegetation Management and Inspections	Quality Control
31	CuPA	air WMP-08 CurPA_Bir WMP-08	19	CaFA, Set WMP-08, O19	Table 5-19, Proving ViParcity 2 and Socied Paries Trave Conceptual By Apie. Henres 208 printy 1 or 2 hears that Preserve provide a table with the Mahamay additional information for Yeau. 204 hear. Preserve provide a table with the Mahamay additional and Preserve 204 printy. By The Conceptual Paries Paries Paries Paries Paries Paries Paries Paries 10 The Conceptual Paries Paries Paries Paries Paries Paries Paries Paries 2010 Paries Paries Paries Paries Paries Paries Paries Paries Paries Paries 2010 Paries Paries 2010 Paries Parie	The data for the 2011 "UPSRecord Pains' tenus can be frand on "WAP" Decomp/2021_07. (Caldworders, 0:06- The ten 2 Honory 1970/bys 2 Times or of the set of 250 pixels and ten to the 270 bits. The ten 2 Honory 1970/bys 2 Times or of the tenus of tenus of the 270 bits. The tenus of the 2 Honory 10 bits of tenus of te	Holy Wehrmen	3/30/2023	4/5/2023	4/52023	Line //www.mer.med.arg.disht/common/addr. 2010/2010/2010/2010/2010/2010/2010/2010	1	NA	82.6	Veptation Management and Impections	Open Work Circles
52	CaPA	Set 1988-69 CalPA_Set 1988-69	1	CaPA_Set WMP-08_01	P. 50 / OBEV WMP olds. We have completed onlinit programs and removed some lass impactful targets on the 2002 XMMP. By Planetis for the "simplicific largets that save amound from the 2022 XMMP. By For each target in part (s), sheare equin how POBE determined fruit the target are "two impactful."	1.7b tagets that every include is the 202 MMP but or schedule the 202 MMP but eschedule tables. These only the set of	Holy Wehrman	44/2023	47/2023	4/7/2023	time if you ap noting distribution of hild advancements or an extension of the same which and the singura- tion (the net out (2013) Californian, 1991 p.	Q	NA	1	Eautife Barmay & Daview	NA

33	CaPA	Set WMP-09	CuPA_Set WMP	20 2	GPA,541WR-69,02	P. 507 of POLEV VMP datas, "reveased temperatures can cause decise explorent to age nore gably which deliverant to need for non a second second response of the second decise explorent to age nore gably which and the second decise of the second decise of the second decise of the second decise of the second WHM decises are 502, then the balance to the accessed risk of seast fails are accessed for in decise WHM decises are 502, the balance are 100, the 2023 2025 WMP period to miglies the revealed risk of acad balance excluder from the preparatement?"	Total create the product is the 2023 CMP WHE as personal structures that the structure of control creates to provide the product is the 2023 CMP WHE as personal structures that the structure of control creates to provide the product is the product in the product is the product in the structure of the structure of the structure of the product is the product in the product is t	Holy Wetrman	44/2023	4/7/2023	4772023	tanus / anno ago ann. Sag di da Sumano Mala Martin ang ana sa sa sa sa sa sa sa sa Barata / alfana al ang ang ang ang ang ang Barata / alfana / alfana al ang ang ang ang Barata / alfana ang ang ang ang ang ang ang ang ang	0	NA	5342	Overview of the Service Terthery	Climate Dange Pherometra and Trans
34	CaPA	Set WMP-09	CalPA_Set WMP	3 3	CuPA_Set WMP-09_03	P Stat of PGAE's VMP Adukt. P Stat of PGAE's VMP Adukt. P Stat of PGAE's VMP Adukt. P Statistics from VMP and Commany, Frogram. Through our assummer (parket an aduktines to the VM aduktion on or aduktines of the VM aduktion on or aduktines. P and PGAE aduktines that A dukcets were provide to aduktines. P aduktine bit on VMP aduktines. P aduktines of the VMP a	<ul> <li>PCEC area applied A thermology. SC221 to plateres the affictory of the one thermology to analy and A thermology. SC221 to plateres that and with the discretion of the scale applies instance during the list of the scale applies and a scale applies and applies and applies and applies and applies and applies and applies applies and applies applies and applies ap</li></ul>	Holy Welteman	44/2023	4772023	4/7/2023	tana Pierre da anto ba distribution no fatte Anto anto properti properti di stato Randa fatto di stato anto anto anto Randa fatto di stato anto anto anto Randa fatto di stato di stato di stato Randa fatto di stato di stato di stato Randa fatto di stato Randa fatto Randa fatto Ra	1	NA	8342	Sitution American and Percentry	lytion Detector Systems
35	CaPA	Set WMP-09	CaiPA_Sat WMP	22 4	CuPA_SH WMP-09_04	P. 154 of POLE's WARF Makes. "The stands of the POPE Consequence Model are then calibrated to POLE's Encodered Risk Make's ALMAF Risk Stars for (POLE'). For each comparent in POLE's MOVF, explain how the reads of the POPE Consequence Model are calibrated to the MOVF.	In SEA 7 SPE UNOF Take Some Index and PL, statisfier, and Revent components. The constrained or the component share is a local work of the Section of PSI. Section 1. The Section of Section 2. Section 3. Sect	Holly Wehrman	44/2023	4772023	4772023	tate Preva pe antaga dabalamman daba adamampena pena penakan ang dabalam Basar Astronom ang daba gan daban ang daba daba daba daba gan daban ang daba daba daba daba daba daba gan daba daba daba daba daba daba daba da	3	NA	6223	Plat Methodalog and Assessment	Rak and Rak Components, Calculation
38	CuPA	Set WMP-09	CaIPA_Set WMP	xg 5	CaPA_Set WMP-09_OS	<sup>1</sup> N of POLICE (WMP Research Course C, Rooma Cashad, Nameruca V and San Y WMP. Course C, Rooma C,	<ul> <li>The New New Year Thread are applied of compared within a grouping. Compare a set of compared to a the data of the data on the data of the</li></ul>	Holy Wehrman	44/2023	4/7/2023	4/7/2023	tano Neuro pa ambago deballonamo bela astronometerano arganetera anterio da astro foto de anterio de anterio guerratera de COMPANIA de ante Otto de	٥	NA	622.1	Reik Methodology and Assessment	Risk and Risk Components Calculation
37	CaPA	Set WMP-09	CalPA_Set WMP	29 B	CaPA_Set WMP-09_Q6	P. Std OFAEC's NMP rades. Two relatives are an other at an areas companing to the second at a secon	0 Ym, by page 200 powerski'r PoEE manne the KDD hong's VDD powerskie, i.e., he byging addition of the strength 200 powerskie ( $1,200$ the strength 200 powerskie), the strength 200 powerskie ( $1,200$ the strength 200 powerskie), the strength 200 powerskie ( $1,200$ the strength 200 powerskie) ( $1,200$ contrast and strength 200 powerskie) ( $1,200$ powerskie) ( $1,200$ contrast and strength 200 powerskie) ( $1,200$	Hally Wehrman	44/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_global/common/udfu/ safety/emergency-reparedness/natural_ dispater/udflerss/traditionen/ingation_ plan/reference-docs/2023/Calindvocates_029.zip	٥	NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaPA	Set WMP-09	CalPA_Set WMP	29 7	CaiPA_Set WMP-09_07	P. 7. J. OPALEY, WMP states, "We created a species-specific stress index model for PGAE two heath and monthly." w) Whet is PGAE's species-specific stress index model for two heath and mortally? b) how deal PGAE to be species-specific tools index model for two heath and mortally? c) Reade deached in data input) to his model. (P Reade deached in a copiest of the model.	as A project-specific stars inter most field to the headh end modify uses information instant to tampentare, projectation, endportaneouslic, and deter antimization that one share the same principate head and on transity. In PRLE has not per increasing the information from the seador seaded to develop the share listed model and expects to starting a species-specific starting of the starting of the starting of the starting of the starting of the starting a species-specific starting of the s	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/ege.stobal/common/edfs// safety/emergency-preparedness/natural- disaster/widffres/widffre-mitgation- plan/reference-docs/2023/CalAdvocates_009.eip	٥	NA	4.4	Overview of WMP	Risk-Informed Framework
39	CMPA	Set WMP-09	CaPA_Set WAR	99 8	Carry, Ser HARP 40, 04	P. 12b of PCAE's VMP status: When concluding VM activation, PCAE employees and contractors must advance to PCAE's best Management Activations (BMP) when the employees and contractors must advance to PCAE's best Management and pCae on VMP constrainting in PCAE and PCAE for the PCAE's best Management and PCAE and PCAE and PCAE and PCAE and PCAE for the PCAE's Development of PCAE and PCAE and PCAE and PCAE and PCAE for the PCAE and PCAE and PCAE and PCAE 10 Hole in the PCAE and PCAE a	36. BBS Interviewal in Tags 120 CPT MMP III 10:2100-11-3101, Test Management Practical (BMP) and September Managemen	Holly Welteman	44/2023	4/12/2023	4122023	umo. Mesen ana combre, debattoremen bela archiverengeno properties contexto danate de altres velations antestas. Bataleden este ante 2010 Colonadore, 1983 de	1	NA	545	Overview of the Benefits Territory	Endowned Complexe of Pending

i       i	39	CaPA	Ser WAR-OD CalPA_Ser WAR-OD	SREV	CaPA, Sut WAR-69, CAREV	elliptimi or units' monitoriations (CO 99 Reb Sir el Pale Resources Cales 428 and 420) or emergences abulants or dentifier when advectment to BMP's not "young you solution". In the one FORE and or environ when advectment to be mark the your advectment to BMP's not "you advectment to be advectment to BMP's not "you advectment to BMP	amplices and the DS IR Base 18.8 (E. M. Soll De et 203), wHERE Security 72-COSO of a granut men the particular DE 2015 (ST), VII-PORT, DE 2015 (ST), PORT, DE 2015 (ST	Holy Wehrman	44/2023	4/12/2023	4/15/2023	Tatan Prano da antana da kata ang kata Banan Ang kata ang kat Banan Ang kata ang kat Banan Ang kata ang	1	NĂ	545	Overview of the Sarvice Tenthery	Enformental Conpliance and Permitting
1         1	40	CuPA	Set WMP-09 CaiPA_Set WMP-09	9	CuPA_Set WMP-09_09	additional areas are included to appropriately address segaritation seasofield risks. 2021 status, "Bayering 2023, "NG24" and the two manut invesse of AGC, the we committee to doing in 2021 status, "Bayering and an address and an address and address and address and address and address and a lis here a difference between in-accordary pationic and "Stocom Particle". In the two paralages queties above? If a planas equation the difference (1), 10, 10, 2021, and PAGE association pation of the effect HTTD Passas equility our annew. 20, 10, PAGE alternation to come free wind call the with Sector Particle and annews.	In the paragraph to page SEG darked data. But then "secondary pages which "is and sprogmouph optical second Paraliar of out the source of the page of out the source of the page of out the Second Paraliar of parameters and or DECK M Second Paraliar pages and the second Paraliar of parameters and or DECK M Second Paraliar of parameters and the second Paraliar of	Holly Wehrman	44/2023	4/7/2023	4/7/2023		٥	NĂ	82222	Vegetation Management and Impections	Distribution Second Patrol
1       1	41	CaPA	Set WMP-09 CuIPA_Set WMP-09	10	CuFA_Set WMP-09_Q10	distribution or cuto mise in high welfare (in a ware). I distribution is a strip of the intervence of the strip of the strip program. In a POASE performed any distribution is a strip of the strip of	10.00 miss, why them advarganity advarganity that has a the contra ratio of miss after the JA2021 encounters of the phases are the advarganity advarganity (Landoncas, 00:00-000000 hash of the rangewale after the VCDM of anyois, Based on the VCDM of the top 20% sub-order closed top 20% sub-ord	Holly Wehrman	44/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural-	2	NA	8122	Grid Design and Bystem Hardening	Undergrownfing of Elvetric Lines and/or Explorment – Distribution
0 $0$ <td>42</td> <td>CaPA</td> <td>Set WMP-09 CalPA_Set WMP-09</td> <td>11</td> <td>CalPA_Set WMP-09_Q11</td> <td>times, this multiplier can be 2-3 times greater." Does PG&amp;E's target of 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved</td> <td>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.</td> <td>Holy Wehrman</td> <td>4/4/2023</td> <td>4/7/2023</td> <td>4/7/2023</td> <td>safety/emergency-preparedness/natural-</td> <td>0</td> <td>NA</td> <td>Appendix D</td> <td>Appendix D - Areas for Continued Improvement</td> <td>ACI PG&amp;E-22-34 – Revise Process of Prioritizing Wildfire Mitigations</td>	42	CaPA	Set WMP-09 CalPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	times, this multiplier can be 2-3 times greater." Does PG&E's target of 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved	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.	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural-	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations
A       A	43	CaPA	Set WMP-09 CalPA_Set WMP-09	12	CaIPA_Set WMP-09_Q12	of 20252	b) PG8E's unit cost forecast is a target value based on a strategy to reduce unit costs over time that is not based on a	Holly Wehrman	44/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
	44	CaPA	Set WMP-09 CaIPA_Set WMP-09	13	CarPA_Sec WMP-09_Q13	a) (Mir II) POACY foregast REII for analogo providing completes in the second half of 2020? II) Plassie provide scolegapters to support ( $\mu$ )	(A. 21-6-021, Exhibit PG&E-C, Otogari S, p. 34, Table 3-1). In Please sea attainet WMM-Siscervey2023, DR, Cul-Advances, 009-02134cdt0.tx/m <sup>-1</sup> for the requested information (sin the "RefE Result" tab, cell 112 for the 2025 Undergrounding REE with supporting data on the other table.) Comprehensively, reputs to support the REGE National tab are based in the foldering table to regrade the REE: 1-Program Exposure - Identifies the number of Ownhard Intels reflected worked par year across the traches of the 1-Program Comparis, results the number of Ownhard Intels reflected worked par year across the traches of the 2-Program Comparis, results the number of Ownhard Intels reflected worked par year across the traches of the	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
No.	45	CaPA		14	CVIDA SV/ MARD 00, 014		a) PG&E does not forecast costs per circuit-mile for covered conductor projects in its WMP. However, PG&E did provide a unit cost of \$1.678 million per mile for overhead hardening in 2025 in its 2023 GRC (A. 21-06-021, Exhibit PG&E-4,	Holly Websense	414/2023	4/7/21/23	4/7/2023	safety/emergency-preparedness/natural-	1	NA	8125	Orid Databas and Suptrate Hardening	Traditional Overhead Hardening
No. 10         No. 0         <	~	UR A	Generation Cara_of WMP-09		Carry_os: www-us_U14	<li>b) Please provéde workpapers to support your answer to part (a).</li>	Workpaper 4-25, line 16). b) Please see attachment "WMP-Discovery2023_DR_CalAdvocates_009-Q014Atch01.pdf" for the requested information.	. say wereman			write and	plan/reference-docs/2023/CalAdvocates_009.zip		1975	the final of	una bezen ano oyavem medérarg	-Transmission Conductor and Distribution
Large         Large <t< td=""><td>46</td><td>CaPA</td><td>Set WMP-09 CalPA_Set WMP-09</td><td>15</td><td>CalPA_Set WMP-09_Q15</td><td><li>b) Please provide workpapers to support your answers to part (a). Question 16</li></td><td></td><td>Holly Wehrman</td><td>4/4/2023</td><td>4/7/2023</td><td>4/7/2023</td><td>safety/emergency-preparedness/natural-</td><td>0</td><td>NA</td><td>8.1.2.5</td><td>Grid Design and System Hardening</td><td>Traditional Overhead Hardening –Transmission Conductor and Distribution</td></t<>	46	CaPA	Set WMP-09 CalPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	<li>b) Please provide workpapers to support your answers to part (a). Question 16</li>		Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural-	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening –Transmission Conductor and Distribution
Apple       Apple <th< td=""><td>47</td><td>CaPA</td><td>Set WMP-09 CaIPA_Set WMP-09</td><td>16</td><td>CuIPA_Set WMP-09_Q16</td><td>Iter rakings miss use the risk pintform mithologies (1) Try 20 prover circa Legence based in the 2004 UBM d/L and (2) and (1) pintform Faculary Entropy (TEE) pinter of circa Legence based in the 2004 UBM d/L and (2) pintform Faculary Entropy (TEE) pinter of circa Legence based in the 2004 December of the second circa Legence based on the 2022 WORM v1, as described above. For each circa Legence pintform Second circa Legence based on the 2022 WORM v1, as described above. If Circa Legence based on the 2004 December of the 2004 UBM december of the 2004 UBM december of the 3 WORM of an access VMET Econs and advect on \$90 of CREE; WMIP</td><td>Anomation toma data repaired Californian PCG-3220149-PC-0, document 7, (projecti detetted for possibile antipropringer last (n to North 2016) Intellinean antipropringer last (n to North 2016) Intellinean en Plansa ans coltram PCI of the attributed. In Plansa and coltram PCI of the attributed.</td><td>Holy Wehrman</td><td>4/4/2023</td><td>4/7/2023</td><td>4/7/2023</td><td>safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-</td><td>1</td><td>NA</td><td>72</td><td>Wildfre Milipation Strategy Development</td><td>Wildfre Mitgation Strategy</td></th<>	47	CaPA	Set WMP-09 CaIPA_Set WMP-09	16	CuIPA_Set WMP-09_Q16	Iter rakings miss use the risk pintform mithologies (1) Try 20 prover circa Legence based in the 2004 UBM d/L and (2) and (1) pintform Faculary Entropy (TEE) pinter of circa Legence based in the 2004 UBM d/L and (2) pintform Faculary Entropy (TEE) pinter of circa Legence based in the 2004 December of the second circa Legence based on the 2022 WORM v1, as described above. For each circa Legence pintform Second circa Legence based on the 2022 WORM v1, as described above. If Circa Legence based on the 2004 December of the 2004 UBM december of the 2004 UBM december of the 3 WORM of an access VMET Econs and advect on \$90 of CREE; WMIP	Anomation toma data repaired Californian PCG-3220149-PC-0, document 7, (projecti detetted for possibile antipropringer last (n to North 2016) Intellinean antipropringer last (n to North 2016) Intellinean en Plansa ans coltram PCI of the attributed. In Plansa and coltram PCI of the attributed.	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	72	Wildfre Milipation Strategy Development	Wildfre Mitgation Strategy
Leng         Leng         Leng         Cold Point of the control of the contenod of the control of the con	48	CaPA	Set WMP-10 CalPA_Set WMP-10	1	CwPA_Set WMP-10_Q1	Table 8-3 on p. 332 of PG&E's WMP states that PG&E will make capable for Down Conductor Detection (DCD): -500 devices in 3023, +400 devices in 3024, and -290 devices in 3024, and -391 devices in 3024, and -391 devices in 3024, and -393 devices in 3024, and -394 devices in 3024, and -394 devices in 3024, and -395 devices in 3024, and	slighte frigh Fire Risk Area inter miles by the end of 2023, then applementing that coverage in 2024 and 2025, including in the EPSB Buffer area. The remater of devices decreases in 2024 and 2025 accesses the like miles covered in 2024 and 2025, including EPSB Buffer area are lease than the line coverage in adgible HFRA for 2023. It is wareforgame approximately 37,200 circuit miles in HFRA will be protocated by DCD at the end of 2025.	Holly Wehrman	44/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
50 CuFA bet WM-10 CuFA, Set WM-10 a CuFA, Set WM	49	CaPA	Set WMP-10 CaIPA_Set WMP-10	2	CaiPA_Set WMP-10_02		outages. Animal initigation work will also be performed on CPZs that experienced avian or other animal contacts in 2022. b) With only one year of EPSS protection performance to review, we made a conservative estimate of the reliability improvement that could be realized based on the planned sectionalization and millipation activities.	Holy Wehrman	44/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	٥	NA	8.1.13	Grid Design, Operations, and Maintenance	
	50	CuPA	Set WMP-10 CelPA_Set WMP-10	3	CalPA_Set WMP-10_Q3	b) If the answer to part (a) is yes, provide the expected average duration of EPSS events for 2023, 2024, and 2025.	bi NA	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation

51	GAPA Set W	MP-10	CalPA_Set WMP-10	4	CuPA_SerVMP-10_OH	P. 356 of PGAE's WMP-askes, with report to DTE-FAST: A protrypt fail but initialization are completed on a TEB scores in Martinez and a soud point in larts Could protein the score of th	In CH-SAFE, is an insignated spatient or events and increasingly and an establishing of well well of the second spaties in signation of the second spaties in th	Holy Weltman	44/2023	4/10/2023	4/10/2023	tano, Para ana amin'ny distanta amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana	0	NA	812.62	Ois Deign and System Hardware	Energing Col Nonining Technology Installations and Pilos
52	CaPA Set W	MP-10	CalPA_Set WMP-10	5	CwPA_Set WMP-10_O5	P. SD of POAR's WMP atom. 'If applying, DTE-FART could have a significant impact on wildfer ink when an Poars Poars party the proces a significant impact on wildfer link in the above account in Poarse produce any wontpapers or studies to septont your answer to part (a).	The data can be been as the best for the data of the d	Holly Wehrman	44/2023	4/10/2023	4/10/2023	<u>Ettes://anne.ege.com/age.gk/bal/commos/odi//</u> <u>safety/emirganty-progradess/ratural-</u> gisatura/will rescholdree-mitgaton- giler/riference-docs/2023/Calidaeoute-010.sig	0	NA	812.81	Grid Design and System Hardening	Emerging Orid Hardening Technology Installations and Pilota
53	CaPA Set W	MP-10	CalPA_Set WMP-10	6	CaIPA_Set WMP-10_Q6	P. 464 of PG&E's WMP states, "In 2022, we reduced the Customer Average Interruption Duration Index (CADI) and Customers Experimencing a Sustained Outage (CESO) for customers served by EPS6-capable lines when compared to data from the 2022 program pilot: a) Pease provide the CABI value for all HFTD customers for each vair from 2018-2022. b) Pease could the CSS0 value for all HFTD customers for each vair from 2018-2022.	Please see "WMP-Discovery2023_DR_CaliAdvocates_010-Q006Act/01.xlac."	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CaPA Set W	MP-10	CalPA_Set WMP-10	7	CalPA_Set WMP-10_Q7	P. 464 of PG&E's WMP status, "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 bave refers to results achieved "by the end of 2022. "What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPISS-protected circuits in 2022 since EPISS Outage Response time tracking began. The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural_ disaster/wildfred/wildfire-mitigation_ elsesterees-deer/0023/C/Understor_019 also	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CaPA Set W	MP-10	CalPA_Set WMP-10	8	CaPA_Sec WMP-10_Q8	P 444 of 7542m VMIP value 1% the end of 2020, we requested to 80 percent of integes on 65%-smolule lines within 00 moture, responsing an assign within Q motuse. To all analogue on 65%-smoluled lines (2020, provide the factor) of the smolecule of the smolecule on all of 2020, provide the second motion of the smolecule of the smolecule of the smolecule of the smolecule of the smolecule of the smolecule of the smolecule of the smolecule Q 2020 percention response time 4 (single dispersion time 4) (single dispersion time	Solo Eriso Ordane testionee Areador Earson Carlos Marchan Earson Carlos Marchan Earson Carlos Marchan Martin Sa Anna Martin Mart	Holly Wehrman	44/2023	4/10/2023	4/10/2023	time // can an combage dobat reconstruction 2.5 All Company and a state of the company of the Second Company of the company of the company of the Second Company of the company of the company of the second Company of the Company of the company of the company second Company of the Company of the company of the company of the Company of the Company of the Compa	0	NA	81811	Ord Operators and Procedures	Equipment Settings to Roduce Wildfre Plak
56	CaPA Set W	MP-10	CalPA_Set WMP-10	9	CarPA_Set WMP-10_Q9	P. 444 of PCEC's VMDF states. "By the end of 2022, we required to 16 present of outgass on EPIS analytic lines at Web (invalues, required) on using a Who-C minutes. "For this 11 percent of outgass (roads in the quark) on EPIS-analytic lines than EPISEE did not respond to within 60 minutes, provide the following is a Langeon required time.	DOTE and Multiple 2007 - Description 14 1002 DOTE and Multiple ResPORE THE OF RESPONDED > 60 MINUTES CONCETT RESPONDE THE Multiple RESPORE THE Multiple RESPORE THE Multiple RESPORE THE Multiple RESPORE THE Multiple RESPORE THE Multiple RESPORE THE RESPONDENCE OF RESPONDENCE THE Stability Bages. The Briefland for Stability Bages. The Multiple Respondence of Respondence of Respondence of Respondence for Stability Bages. The Briefland for Stability Bages. The Multiple Respondence of Respon	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httos://www.eae.com/oge_doba/common/od/s/ safety/emergency-preparedness/natural- disacter/heldfres/heldfile_mitigation- plan/reference.docs/2023/Calidovosate_010.10	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfre Risk
57	CaPA Set W	MP-10	CalPA_Set WMP-10	10	CWPA_Set WMP-10_010	P. 411 of PGEN; NMP rotos: "No gine to insplement ± CA (path) seasoned program for system inspections: at Please dataset be program. PGEE team mades a far in inspectiment of a QA program for system inspections. Now hadre PGEE dataset to insplement & QA program for systems' Network and PGEE explement to inspect and Qa program for systems' dataset. The probability of the QA program fram PGEE planes to implement?	(a) The factor has has been been been dependent on a significant of the factor of t	Holly Wehrman	44/2023	4/10/2023	4/10/2023	tatas Universi agu com loga, dabal (com mon locht) calated mergenso, ar ogsandnosis/ attatas) disatat habites i fail dire a mingaton glan (storenso, doc/1033/Calatensos, 010 sig	0	NA	8.16.1	Quality Assurance and Quality Control	Quality Assurance
58	CaiPA Set W	MP-10	CalPA_Set WMP-10	11	CwPA_Set WMP-10_Q11	P. 441 of PG&E's WMP states, "We plan to update existing QV (pusity verification) procedures for systems inspections." a) Plasse discuss the progress PG&E has made so far in updating existing QV procedures for systems inspections b) When does PG&E expect to complete bit updates to existing QV procedures for systems inspections? C) Plasse describes hor the planned update will inspect PG&E existing QV procedures.	a) The quality team is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected comparison of this work is the end of the third quarter of 2023. c) The planned updates improve upon PG&E's existing QV procedures by accurately reflecting the QV role in the holistic waterime issued/or throughout.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_slobal/common/pd/s// safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitgation- glan/reference-docs/2023/CalAdvocates_010.vip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	GIPA Set W	MP-10	CalPA_Set WMP-10	12	Cur94, Ser 1989-10, 212	P. 600 /FOLE's WMP eakes, "Yong with reacting within rais valued to tracition gration rais tags in rFTDDFFA, we (EC netifications underlied after already to 2,02) /FTDFFA gration rais tags at the with reacting tags and the rais of the reacting reacting the reacting reacting tags at the singular value double allows and EC and eagles more reacting the reacting reacting tags and the reacting rais of 0.00 /FA at the reaction of the reacting reacting tags and the reacting reacting rais of 0.00 /FA at the reacting of the reacting reacting rais of the reacting reacting rais of the rais of the rais of 0.00 /FA at the reacting of the reacting rais of the rais of the reacting rais of the raise of the rais of the	a) Phase new page 31 of at 2x200 MPA which drives science factors in taken. "Execute present regression and the second present page of the second present	Holy Welteman	44/2023	4/10/2023	4/10/2023	tager Plane age and gas statistication of statist Statistication general second statistication Statistication and statistication statistication of the statistication statistication of the statistication of the statistication statistication of the statistication of the statistication statistication of the statistication of the st	ð	NĂ	\$172	Open Work Orders	Open Web Delars - Distribution Tage
60	CuPA Set W	MP-10	CalPA_Set WMP-10	13	CalPA_Set WMP-10_Q13	Table PGLE-51.71 cop. 451 dPGLES VMIP datas, "Faid Soldy Reasonance (FSR) performat annually on tem supervised trags to confirm Firstly E Notification has not exactled to PNotly A or E and the supervised registry of the second seco	and a low reason and reasons and reasons and reasons in protocol memory and a low reasons and low reasons and a low reasons and low reasons an	Holy Wehrman	44/2023	4/10/2023	4/10/2023	btts://www.ope.com/ope_slobal/common/pdfs/ safety/emergeno_researedness(natural_ disacter/wildfres/wildfre-mitigation_ plan/reference-docs/2013/Calidevocates_010.zp	0	NA	8.17.2	Open Work Orders	Open Work Orders – Distribution Tegs
L	1					1	performs to miticate potential safety impacts.					1			1		

61	CAPA	Set WMP-10	CalPA_Set WMP-10	14	Curra, Sec Walk-10, 014	Table PGLIC-4 7-3 unp. 40 gl PGLIC-3 MOP has every onto in the HPA nex. Table PGLIC-4 PGLIC-4 periods to state of the second	The HPRA Res 1 Table PEGELE 1.3.7 are table to table the table PEGE for a value in targeting the HPRA tag. The table ends the table of operationation of table and table to table ta	Holy Wehrman	44/2023	4/10/2023	4110/2023	tten //www.aas.com/aas.chaba/aonson/adu/ adu/autoreagene.aonaca/autorea Salan/adu/adu/autoreagene.chaba autoreagene.com/2017/adu/autoreage.chaba	Đ	NA	8.172	Open Work Onders	Open Work Orders – Danibuten Taga
62	CaPA	Set WMP-10	CalPA_Set WMP-10	15	CaiPA_Set WMP-10_015	In response that are parts (DatAcouster-PGE-2027/MPM-CG, quartion, 1, PGAE states, "There are in interest OC process that is part of the drain respection. There is in no calida groups that is loaking a CC- al Please describe the interest OC process for drain sequencies. What are the manufactures of this interest OC (What types of produces of thus interest of the calidate control of the effect of the effect of the most of the interest OC process latefort of the effect of the most of the interest of the interest of the interest of the interest OC process statefort of the effect of the interest of the interest of the interest of the interest OC process statefort of the interest of	a) There is a 100% network of all inspections that are part of the inspection precess. The inspection completes the impediation and a quot where the inspection of the quot where the inspection of the quot where the inspection of the quot quot quot quot quot quot quot quot	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope.global/common/edfs/ safety/emergency-proparedness/natural- disaster/wildfres/wildfre-mitigation; glam/reference-docs/2013/CalAdvoctes_010.rio	0	NA	8.1.3	Asset Inspections	NA
63	TURN	001	TURN_001	1	TURK_001_01	Childres et al. A series of the integration of the control of t	a. No. 7443, 2023-2023 WHM the act provides a comparison of the RRE for introduced structure of the RRE of the Antibysovite generation of the RRE of the Antibysovite and the Antibysovite RRE (RRE of the Antibysovite generation of the RRE of the Antibysovite and the Antibysovite RRE (RRE of the Antibysovite and the Antibysovite RRE (RRE of the Antibysovite and the Antibysovite RRE (RRE of the Antibysovite Antibysovite RRE of the Antibysovite RRE of the Antibysovite RRE (RRE of the Antibysovite RRE (RRE of the Antibysovite RRE of the Antibysovite RRE (RRE of the Antibysovite RRE (RRE of the Antibysovite RRE of the Antibysovite RRE of the Antibysovite RRE (RRE of the Antibysovite RRE of the Antibysovite RRE (RRE of the Antibysovite RRE of the Antibysovite RRE of the Antibysovite RRE of the Antibysovite RRE (RRE of the Antibysovite RRE of the Antibysovite RRE	TomLong	4/4/2023	4/7/2023	4772023	thing. Freese and combine attribution managed in an and a state of the	1	NA	Appendix D	Appends D - Antas for Costinued Improvement	AD PIAE 32 M- Rever Proves of Providing Welfer Migueins
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-0001Actr01CONF visa" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	httos://www.ope.com/ope_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/TURN_002.zip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_02	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q002Ast/01CONF_sts/" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.epe.com/page_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-es/wildfire-enitipation- olan/reference-docs/2023/TURN_002.zio	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-009, which PG&E has labeled as confidential.	The attachment to CaliAdvocates-PG&E-2029WMP-68-009 was identical to the attachment provided for CaliAdvocates- PG&E-2022WMP-68-008, so please refler to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-programedness/natural- disacter/wildfrees/wildfree-mitigation- plan/reference-docs/2023/TURN_002.zio https://www.pge.com/pge_global/common/pdfs/	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 203, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_022-000446t/01_CONF.xtxx" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	http://www.escony.orearedness/natural. disaster/wildfires/wildfire-mitigation_ glas/reference-docs/2023/TURN_002.zio http://www.esc.com/gae.edoba/common/pdfs/	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 PG8E-22-16_Acht1_CONF (PG8E's 2023-2026 Undergrounding Workplan).	The CORFIDENTIAL attachment is being provided pressure to the confidentiality declaration URU11407/003_Confidentiality Declaration.pdf As requested, Tables es as attachment 2002/03-27_POE_2003_WMP_R0_Appendix D ACI PO&E-22- 16_AdditCORF.stacf.attached. 31 The TAT was developed for the EVM program. The TAT will no longer be utilized as the EVM program concluded at the	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	cafety/emergency/prepared/cafety/ disacter/wildfires/wildfire-mitigation_ plan/reference-docs/2023/SPO_002.sip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	QEIS_001_Q1	Regarding PGAEs Tree Assessment Tool (TAT) Considering PGAEs to discontinue at between Vegetation Management (EVM) program: a How is PGAE using and planning to use its TAT? b: What inspection programs, if any, tisked is Section 8.2.2 will use the TAT? c: If PGAEs in or using its TAT, with the discontinue at busie?	end of 2022. There are no current plans to utilize TAT to support other VM programs. b) No inspection programs liaked in Section 8.2.2 of the 2023-2025 WMP plan to utilize the TAT at this time. Please see the response to part (a) of this quastion. c) The approach to brea implications intends to follow the American National Standards Institute (ANSI) A-300 tree risk	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/pete_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widfres/widfre-mitigation- plan/reference-docs/2023/OEI5_001.zip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	085	001	OEI8_001	2	OEB_001_02	Regarding PGLES: Tragents Trans Species (TTS) Study and Is Trans Assessment Trad (TAT) On page TM of Its 2020 MMP Spaces. PGLE status: The marked of un Tragents Trans Species study is competitioned in thermology that as provident of the marked of the tragents Trans Species study is competitioned in the monorhy and as provident of the transmission of the transmi	sequences of the end o	Coln Lang	45/2023	4/10/2023	4/10/2023	Tages Private and consistent adults from the adults for the second parts of the second	٥	NA	\$238	Vapelation Management and Inspections	ngo.Rat Epocos

п	OBS	001	0618_001	3	065,01,Q3	<ul> <li>Bigeding PGGE : Forceal The segretation (Jell A Control (Control (Contro) (Control (Control (Control (Control (Control (Contro) (Contr</li></ul>	A four operate AOCs tanking NM observations that the second secon	Coin Lang	45/2023	4/10/2023	4/10/2023	tana Pierra da motari di di di mana di di di mana di	3	NA	82225	Vagetation Management and Impections	Protect The Impection
71	OBS	001	0618_001	3 SUPP	061,01,0354PP	Registing PGGES Fricanel The segretary IAM A short by a series of the pick sets, PGEES A sets of Constri (ACC), and "pulgers when the local registration frequention registration relation to laterimize appropriate across to profits pulgers when the local registration frequention relation and the laterimize appropriate across to profits pulgers when the local registration frequention relation and the laterimize appropriate across to profits pulgers when the local registration registration relation and the laterimize appropriate across to profits pulgers when the local registration registration relation and the laterimize appropriate across to profits pulgers by profits when the local registration re	N 2023 doubgenet of Anas of Cancern (ACC) and WDRM of the prioritize CP2s is inform the plot areas welcoud. In the two ACC analous for plant there are 31 CP2s total, 20 of these CP2s the model water WDRM of the second at 2023 and analous and analous and an 2023 and analous and analous and a	Coin Lang	4/5/2023	4/19/2023	4/192023	Tama Para ana amin'ny distrikumente dela Martin amin'ny distrikumente dela dela Martin amin'ny distrikumente dela dela dela dela dela dela Martin dela dela dela dela dela dela dela dela	o	NĂ	82225	Vapitation Management and Inspections	Focused Tree Inspections
71	obs	001	CEIS_001	3 SUPP_2	088,00,01949,3	Regarding PGGES Fromat The Impaction plat a Constraint of the Second The Impaction plat and PGGES Access of Decomplexity of playages when Social regarding the discovered of the plat and PGGES Access of Decomplexity of playages when Social regarding the Impact of the Impaction of the Impact of the Impact of Impact	(1023 tops for each program bits the additional advances basis basis provided. These lasers WWB-Disconsery/2021, 25, 425, 55, 55, 55, 56, 56, 26, 26, 26, 26, 26, 26, 26, 26, 26, 2	Colin Lang	4/5/2023	427/2023	42772023	tige free ga om ga statige glasion av helio skiller gan statisticker skiller gan statisticker skiller de statisticker skiller	2	NA	82225	Vegetation Management and Inspections	Focused The Inspections
72	OEIS	001	OEIS_001	4	OEI8_001_04	Regarding PLES: The Removal howbary On page SIX: PLEE states that is with "temport. or in-trapect trees interfaced in the EVM program. In the experiment of the experiment o	1. Three in the investory with a TAT result of Valuer will about based on the existing risk assessment. 2) At these the investory with other on TAT result of the TAT result of the three Walk TAT result of the Assessment Other and TAT result of the TAT result of the Assessment Other and result (TAT) (TAT) subject on the TAT result of the Assessment State (TAT) and TAT) (TAT) and TAT) and TAT result of the Assessment State (TAT) and TAT) (TAT) and TAT) and TA	Colin Lang	4/5/2023	4/10/2023	4/10/2023	Ettes://www.ose.com/ose.slobal/common/ads// safetr/minegeno-respondences(r)ateralia disacter/wildfres/wildfre-mitigation- plan/reference-docs/2023/0215 001 alp	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
73	OBS	001	OEIS_001	5	0E8_001_05	Reporting Wood Management Go page SSL PGAE angs that Is wood nanagement program addresses large wood page. The PGAES VM and/old in schafting page for work activities and wood generated by the EVM a Costing the EVM program has been discontranal, dates the work activities and wood generated by the EVM A Costing the EVM program has been discontranal, dates the work activities and wood generated by the EVM and the EVM program has been discontranal, dates the work activities and work of the EVM program be the large word advected how PGAEs has been discontranal. A cost work work work and the EVM program being word advected how PGAEs has been discontranal, which advected has been approximated by the EVM program being word advected how PGAEs has been by the program protoch processes and an even of the EVM program be charter and program provide by the program being the event of the EVM program being the event of th	<ul> <li><sup>40</sup> A.</li> <li><sup>41</sup> A.</li> <li><sup>41</sup> A.</li> <li><sup>42</sup> A.</li> <li><sup>43</sup> A.</li> <li><sup>44</sup> A.</li> <li><sup>44</sup> A.</li> <li><sup>45</sup> A.</li></ul>	Coin Lang	4/5/2023	4/10/2023	4/10/2023	tana Marina ata ana bagi akka Varanan Jaka Anatar Jarka Karana dan Antara Karana Jakar Jakar Jaka Karana Jakar Jakar Jaka Karana	1	NA	8232	Vegetation Management and respections	Wood and Slash Management
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Erhanced Clearances On page 537, PO&E says it "complexe with Appandix E of CO 95," then goes on to describe the recommended minimum clearances set form in Appandix E of CO 95. a. In the HFD, Use PO&E clear the recommended desarrances "have repracticable"? b. If (a) does not describe how PO&E implements the recommended desarrance, darify how PO&E manufordamises the recommended desarrance, darify how PO&E manufordamises.	encol that grooms is partential safely hazard at the films of these work. To maintimum characteria at this of most one Entraneol Vegetation Management is 12 first as incommended in Agnetific E of OG & Roome maintenance of previously classed EVM spans is also 12 feet. Roome maintenance of all other spans in practiced 3.2 years of classrance. Is Rootine maintenance directs an integrator to presorbe 3.2 years of classrance which allows the inspector to account for the satestice bacteria and other conditions all affect treach.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/odfs/ safety/omergence_proparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-doss/2023/0EFS_001.sie	0	NA	8.2.3.3	Vegetation Management and Inspections	Clearance
75	OBS	001	068_001	7	068.001.07	If of plane of elargicities the PGRE improvements the economicality "information" accurates, shifty the PGRE      Minister of elargicities and the elargicity dependence of the PGRE of P	The represent effortation is proceed in the Steam's for decompetence - MAR-Discounty2010 (00, 0018, 00-0007 Anni or - MAR-Discounty2010 (00, 0018, 00-0007 Anni or 	Coin Lang	45/2023	4/10/2023	4/10/2023	tana 17 ang	4	NA	Appondix B	Supporting Socialistics for Blak Mathooking and Alexisment Definitions	Dealed Model Documentation

78	OES	001	OEIS_001	8	OEIS_001_Q8	Beging Competitionale System (Degreen for A Files Made) Label Provide comprehensia system diagram is Mark Vance (PF for a fair monito).     A competitive of the monitory of themonitory of the monitory of the monitory of themonitory of the moni	PCAE has provided two system disparane within WMP-Oscoway-2023 (PL QCE), QCI-QOMALDI? pair in response to the data require. The specification models (bills 1) and one to phoneses models (bills 12). Each disparal displats the different models and each traper, and explanae. The displanae alian bare the decision point, process the models of the displanae and and and an another the displanae point, proceedings of the Phonese seak dish of the Phonesesy 2022, (PC displanae) and and the displanae requires PAAE's 21). Phases seak dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21). Phases seak dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21). Phases seak dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21, phoneses seak dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21, phoneses seak dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21, phoneses seak dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21, phoneses and dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21, phoneses and dish of the Phonesesy 2022, (PC displanae) pair of the displanae requires PAAE's 21, phoneses 21, pho	Colin Lang	4/5/2023	4/24/2023	4/24/2023	Massi Maren ago ann logo, dabil tamana hadut anther arganiza arganization disasar jegita andra arganization glanar desarra disarta 2016, del up photodesace desarbiti X016, del up	NA	6.1.2	Risk Methodology and Assessment	Summary of Risk Models
77	OBS	001	OEI8_001	9	OE18_001_09	Regarding Profitals Lead Rate Anaplas and Rate Spored Efficiency 4. Trokes are samples of the mails are aggregated to a portfolio, well if not low introdependencies interactive appropriated to strate profiling (e.g., e.g., e.g., programmed to the strategies of the strategies of the strategies of the strategies of the appropriated to strategies of the strategies of the strategies of the strategies of the programmed to the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the compared to the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategi	In bland on the VMBHs Calculation is shown which is based on course supported in the VMBHs Calculation of a standar single program builds in the VMBHs Calculation of a standar single program builds in the VMBHs Calculation of a standar single program builds in the VMBHs Calculation of a standar single program of the VMBHs Calculation of the VMB	Colin Lang	4/5/2023	4/10/2023	4/10/2023	tem Dreve aga analyse alternation table Subtycenerging angestimation table dealer failure and table tables and tables and tables tables and tables tables and tables tables tables and tables tables and tables tables and tables tables and tables tables and tables a	NA	7.14.1	Welfre Miljarlin Stategy Development	Mertlying and Evoluting Milipation
78	OEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Benefit within and Overall Decision-Making Framework a. If projects are justified based on a multi-attribute value functionations basis, what threshold or hundle is used? b. How is the utions that a project exacts the threshold compand? c. If projects are justified based on a multi-attribute value functionalizont basis, what threshold or hundle is used?	a) We do not have a specific threahold to justify projects. b) Welle we don't calculate a specific threahold for exacting mitigations, PGAE prioritizes higher MAVF-kost locations for macricing potetics. We also dowlogs nits locations cross and implement projects at the higher end of the core. The higher end of the core represents the higher MAVF-kost when also as the specific threahold or cateff to justify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/ szłotv/emergence-preparednisst/natural. disaster/widtfres/widtfre-mitigation_ plan/reference-docs/2023/065_001.zie	NA	7.14.2	Wildline Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_Q11	Regarding POAE's Response to ACI POAE-22-10 POAE describes an external sciArd Index for (salitonia Energy Commission (ICC) grant EPC-18-208 to desailly and destrip reasons the index check describes that already have availant rations, and areas with climate commission of the area of the science of the POAE description area of the science of the scien	The wather optimization report was developed by a their pury, Progress. Progress provided as with a data corp of the report and instruction and on the databate the downers. Therefore, we used parsing approximate damy database database Atabase database da	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency_oreparedness/natural- disaster/wildfire-mitigation_ glan/reference-does/20/3/0215_001.sip	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-2210 Justification of Weather Station Network Density
40	085	001	068,001	12	068,01,012	Representation of the second sec	Please se attachmer WMP-Gacowy/S22 (DR, GEB, 001-O/12AA001 válk, tal *12 a Organi di OP3+ h. The pictuality of spiton drugs ass a drule primetry by gradar granulatity in fallar mote associated will aust h. h. The pictuality of spiton drugs associated associated associated associated and associated will also the '12 a drugs and '12 and '1	Colin Lang	45/2023	4/12/2023	4/12/2023	tine //www.ast.ast.ast.ast.ast.ast.ast.ast.ast.ast	NA	Appandik D	Appendis D - Anase for Continued Improvement	AQ PGEE 22-00 Evaluation of Model Reprodictions of Fer Model in Myt- Rep Asso
81	OEIS	001	OEIS_001	13	OEIS_001_Q13	Regarding (PDLR); Response to LAD (PDLR-2-2)2) PDLR 2 status for the signal regarding of the three status of the signal regarding status of the sis status of the signal register status	Parase see balls for the regarded information Decore only Heldon (Janekov – Thom Balland-ande OD 456 respection Decore only Heldon (Janekov – Thom Balland-ande OD 456 respection 42 2062 - 50 - 50 All Decore on the second second second second second second second second second Decore on the second	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pae.com/gae.dobal/common/pdfi/ substytemergence-preparedness/natoral- disater/widfrest-teldfree-mitigation- plan/reference-docs/2023/0EIS-001.pp	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-2220 Asset Inspection Drone Program Pilot
42	088	001	OEIS_001	14	GEB_001_014	Regarding PCAE's Asset Management Upgrades On paper 328, PCAE statistics hat "PCAE has significantly advanced our data management practices and the quality for the statistic hat "PCAE" has significantly advanced our data management practices and the quality of the Statest statest (Statistics hat "PCAE") and intervent the location of au-significant data statest and the statistic has been apprecised by the statest statest and the statest statest and the statest and the statest statest and the statest statest statest and the statest statest and the statest statest the segments the Statest statest statest statest statest statest statest statest and statest the segments and the statest statest statest statest statest statest statest statest in the statest statest in the statest statest in the statest	The series of th	Coln Lang	452023	4/10/2023	4/10/2023	time. Unexe any and has default on two fails of a second s	NA	815	Asset Mongement and Inspection Enterprise System(s)	NA
83	OBS	001	OEIS_001	15	OEI8_001_015	Pagenter prices Television Tenners during instrume (Tenners, engineering) and the engineer program, and so Charge VM-R Television - Janon Andre tan bis physicalismo factors, and particle and an antibus the provide table and the engineering of the antibus in 2023 of several factors (Tenners, and the antibus the provide table and the engineering of the antibus in 2023 of several factors, and the antibus the provide table and the engineering of the antibus in 2023 of several factors, and the antibus the ant	In the 2 address status and a second status is shown if show. In this 2 address is shown as the control of shown is a shown in the second status is shown as the second is 1000 streption that the source shown and the shown in the shown in the second status is the second address and the second status is an expension of 1 and 1000 first. Since of shown is the second status is the shown and the second status is a second status is an expected on the second status is an expected and the second status is a second status is a second status is a second status is a second status is address and the second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is a second status is and status is a second status is a second status is a second status is a second status is and status is a second as a second status is a second as a second status is a second as a second status is a second as a second status is a second as a second status is a second status is a second status is a second status	Colin Lang	4/5/2023	4/10/2023	4/10/2023	tans (here age conjuge schild tan mochaft) schild eine an a gree schold schild eine desate heiter schild ein stagen stande leine seu (2010) (bit schild schild eine seu (2010) (bit schild schild eine seu (2010) (bit schild schild eine schild (2010) (bit schild eine schild eine schild (2010) (bit schild eine schild eine schild eine schild (2010) (bit schild eine schild eine schild eine schild eine schild (2010) (bit schild eine schil	NA	&1&1.1	Critil Operations and Procedures	Protective Equipment and Device Settings

84	CuPA	Serwant Cany, Serwant 1 Cany, Serwant, Ot	PAGE To the Year 2020 CRCH under lateratively EX PAGE 17 04 Aug 11, 2020 planes to 0.20 mg. 0.20	PGEC eligina to parte (e) through (e) of this request as beyond the scope of the proceeding. The quastion relates to PGEC eligina to parte (e) through (e) of this request as beyond the scope of the proceeding. The quastion relates to Partmanna, Cul Advances concurrently pand al identical data request on PGEC in the ORC proceeding and PGEE wit pracks a request to the nequest in the proceeding as it is the more appropriate value.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	Name Parent and Anno Sage Machineman Marka Markan and parent Andreas Andreas Annota Andreas Andreas Andreas Annota Andreas And	0	NĂ	81.813.1	Grid Operations and Procedures	Rupid Earth Fault Current Limbur
85	CaPA	Serwahit CaPA, Serwahit 2 CaPA, Serwahit, 02	In at a close NETC at the Calabase and excellent Methods (Strength and Strength and Strength and Strength and Strength and Strength and Methods (Strength and Strength And Strength And Strength and Strength And Strength And Methods (Strength And Strength And Stre	POLE objects to this regard as beyond the scope of this proceeding. This guestion relates to POLE's 2022 General Rule Care (Contr) proceeding are than an experiment of the proceeding. This guestion relates to POLE's 2022 General Care (Contr) proceeding are than an experiment on POLE in the OLE's proceeding and POLE's all proceeding are to request in that proceeding as it is the more appropriate versus.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	tates //www.ann.com/bag.adshalfcommons/ads/r. Baldariane agency arainstate an interaction distants in baldness and interaction distants in baldness and interaction and galaxies plantimeterses-docs/2013/Calibboostes_011.cb	٥	NA	8.1.8.1.3.1	Orid Operations and Procedures	Rapid Earth Fault Current Linder
86	CaPA	би тили-ті Сай А, би тили-ті 3 Сай А, би тили-ті, (3)	PGETs 2022 WMP. Section 71 E. Attachment 1 (AdS, QL )pd7 addes the following supering the project datas PGETs 1.15.—Available Wine Class Mitigation theoremistation Project Read Clark Total Clarent Linking and bit is professional total classical and the section of the section of the section of the section bit is professional total linking of the section of the section of the section of the section of the PGETs 1.15.—Available View Mitigation Devices and PGE project Index adapts of the section	Total dispets in the portion of the segaral marking to Mage Web Calayary (MMC) of the target of the seque of the sectoring. NetWorkpack of a white a way the desire (NetWorkpack on NetWorkpack on NetWo	Pu\$We Li	45/3023	4/10/2023	4/10/2023	tang Pagua ang mangag dikalakanana baha Sabapananggang pengabahan kanang Banar kalifan kalifan ang atau Rada kanang dan 2010 kalangkan (11.1)	٥	NA	818131	Grid Operations and Proceedings	Rejd Earth Fast Current Limbar
87	CaIPA	Set WMP-11 GaPA_Set WMP-11 4 GaPA_Set WMP-11_O4	Beforing to Erklin PEEL-04, Forum 27, 2022, among FABE attains to Belong requering BFCC. Based on the rate index of an end of the second or information and the rate in the second or attain attain a test of the second of the second or information attains. The second of the second	6) Yes, any share have barged over the part hare them what was expressed in the space deal about time or WMD 10 (FSLE) is not parsing any EEC to approve a set and an or compression resolution of the constraintion priorit and associated integration the barcheoing the constraints operation. PGLE is a subject to MSLE in Registration (i) A described in response to subject (b), no additional substitution are planned for RECL deployment at this time.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ope_stabal/common/odf// safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- elan/roferance-docs/20/2/Calishecates_011.vin	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CaPA	Servineti Care, Servineti 5 Care, Servineti, OS	2005 and r. in 2008 Subscript to Edub PGES-17, p. 4.14, Table 4.3.1, line 6, second on July 11, 2022 Line 6 of material actions land PGER for a 2023, and the ruppet equations to be 197 331 million in 2020, 177 300 million 2024 (2014) Relations in 2020, and the ruppet equations in 2020, and the ruppet ruppet equation of REFCE, and Charlow 7, 2023, places include any sejachment to the forcast cipital equations of comparing the table balance.	Phase are the bala halos for the regarded information. Year 2021 2024 2026 2026 2026 2026 2026 2026 2020	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.spa.com/spa.global/common/pdf/ sidenterseance-security-substantial distant-security-security-substantial black-barrance-black/2013/Articlesten_011.sp	٥	NA	8.1.8.1.3.1	Ord Operations and Procedures	Rapid Earth Fault Current Limiter
89	CaPA	Set WAR-11 CaPA, Set WAR-11 6 CaPA, Set WAR-11_06	In December 2021: POLICE prevented at the IPIC Dymposium. Site Attin, D.Q.EPIC, Preventation, pdf. The preventions index and the pRFCE(1) systematic stars and the provide part is doubted in factors and the provide part is doubted in the provide part is doubted in doubted in reduce into first factor for entry and provide part is applied in a system to another the provide part is done to the provide part is applied in a system of the provide part is about the provide part is done to the provide part is applied at a system of the provide part is applied by the provide part is applied by the provide part is applied by the provide part is applied by the provide part is applied by the provide part is applied to applied by the part is applied and the provide part is applied to provide by the part is applied and the provide part is applied to provide by the part is applied and the provide part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied to provide by the part is applied and the part is applied by the part is applied by the part is provide by the part is applied and the part is applied by the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the part is applied and the part is provide by the p	n Produč objecho to the request as boyond the scope of this proceeding. Not-initiateding and without waising this objection, and a standard resumants are accounts high-level description. In the applicable, as described in support (a).	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ salety/emergency-preparedness/natural_ disacter /widfres/widfre-mitgaton_ plan/reference-docs/2023/Calidevocates_011.pg	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CaiPA	Set WMP-11 CaPA_Set WMP-11 7 CaPA_Set WMP-11_07	a) Is the influence could above access? As the matched composition (CAR) servents and provide 2016 FOR Symposition (CAR), GPC Presentation prift) that "SEPC4, could be epide to apout, Bifs' of PC4E FFT Distance and make (2 are vice))." (CAR) servents and provide price) of the servents and the servents of the servents and the servents and the servent and the servents of the servents of the servents and the servent and the servent and the servents of the servents of the servent and the servent and the servent and the servents of the servents of the servent and the se	The detection is based on the fact that REFCs is not a plaq-and-play hotenting and requires separing construction and equipment designs, in the stabilities and on the databalance exacts is between the databalance to the fact of the databalance exacts is between and require segment.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	bittes://www.epe.com/ope.global/common/ads// safety/amiregency-oregaredness/natural_ disater/widfres/widfre-mitgaton_ plan/reference-docs/2023/Calidovcates 011.pp	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CuPA	Servient Care, Servient 8 Care, Servient, Ca	Interfa <sup>10</sup> wills under het "wedenselende i waak konste conduct aar noom neeren is te wer?" MARSE 3021 MMF of opp 275, states the MMR PARSE 1. States of oppositions of PSCP, dispositions is not displaced in advanced by the method of the states of the method of the states of the method of the states of th	an impactness BHCCL mapping and an APCCL water and many analysis to be part statistics to CCC and Farbic Waters Better Description of the statistical and the statist	Ps€Wa Li	45/2023	4/10/2023	4/10/2023	The Prove an entry and an entry and a second second with the and a second seco	O	NĂ	818131	Grid Operations and Proceedures	Right Earth Fack Current Limber
92	CaPA	Set WMP-11 CaiPA_Set WMP-11 9 CaiPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?	We have not tested REFCL at any substations other than the Calistoga substation.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pee.com/oze_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CaIPA	Set WMP-11 CaIPA_Set WMP-11 10 CaIPA_Set WMP-11_Q10	Has PO&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, PG&E REFCL 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 REFCL demonstration site.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/oge_global/common/pdfs/ safety/energency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/CalAdvocates_011.zie https://www.pge.com/oge_global/common/pdfs/	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CaiPA	Set WMP-11 CalPA_Set WMP-11 11 CalPA_Set WMP-11_011	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PG&E regularly collaborates with SEE on REFCL and sharing data and information. This includes a monthly utility group cellmosting and sharing technical reports.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates_011 zio	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

96	CaPA s	Bet WMP-11	CalPA_Set WMP-11	12	CalPA_Set WMP-11_Q12	PGAE's 2023 MMP, it page 275, states that 8 Instand of making costly changes to the prict we are moving formard with more cost-flexible solutions such a DOD Domado Constantor Detection  and Parial Votage Detection. Regarding Downed Constantor Detection (DCD), withins' changes to the girl' are required for PGAE to implement this technology? b) is DCD valable on 3-wine systems, 4-wire systems, or both? – Jose PGAE there are cost seriorise for the deployment of DCD1	a) Depending on the eaking recloser controller, DCD may not negate a physical "sharps to the grint" or it may require the microlling of an eaking line incluser controllar. b) Conditions to make the physical strategies are physical without the physical strategies are physical to Conditions to make the physical strategies. b) Conditions to make the physical strategies are not connectly installing DCD on 4- wing spatiant. c) You, places are the response to subpart (b) block.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widffrect/widfire-mitpgation- plan/reference-docs/2023/CalAdvocates_011.zip	٥	NA	72.1	Wedfire Mitigation Strategy Development	Overview of Milligation Initiatives and Activities
96	CaiPA s	Bet WMP-11	CalPA_Set WMP-11	13	CarPA_Set WMP-11_Q13	All if the answer to natr (in is not indexe minule the note definative). POAEs 2021 WIMP, at page 275, states that's thread of making costs, changes to the grid, we are moving forward with more cost-effective solutions such as DCD and Partial Voltage Detection." Regarding Partial Voltage Detection (PVD), all VMsI "changes to the origit" are required for POAEs to imitement this technology?	nt The most assimute is as follows: \$11.6 million is 3027 \$1.1 million in 2024 and \$8.4 million in 2026 al Partial Watage Detection (POI) does not require a "change to the grid," the statement quoted above refers to how this makes PVID a cost-effective solution. (a) PVID is viable on MD-3 we're and 4-wine systems.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation-	٥	NA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
						b) is POV value on 3-win's systems, 4-wine systems, or toth? "" O Does POAE two acts destinate for the doptyment of PUV07 of If the answer to next for its value, release remarks the next automative)	c) No. as there is no cost to "steppin" PrO. (b) Re signification because even in response to subport (c) above. a) The significant changes to the gold nequired to implement REFCL are identified below: - Replacing undage megalation in incode data, - Installing one, multical adult of loaded treative current transformers (CTs), - Installing resp. multical adult of loaded treative current transformers (CTs).					plan/reference-docs/2023/CalAdvocates_011.zip					
97	CWPA 5	Bet WMP-11	CaPA_Set WMP-11	14	CwPA_Set WMP-11_014	Rand on POLE's evaluation of REPCLs. Is the poli regular to implement REPCL surveilage, 10 Stars POLE's contactionation repeated to the optimizer REPCL surveilage, 10 Stars POLE segmentations repeated to surveilage, and 10 Stars POLE segments repeats resulting from the implementation of REPCLs on POLE's system. 10 Stars POLE segments repeats resulting from the implementation of REPCLs on POLE's system. 10 Stars POLE segments repeats resulting from the implementation of REPCLs on POLE's system. 10 Stars POLE for the Status when POLE's fitsched evaluating the Universe.	Projectory of productions in solar data,     The standard and sta	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	Hits://www.ep.com/ap.gth/u/common/udia/ addatedumargancy-prospections/status/ distance-defaultion distance-defaultion-and/or addateducation interference-doi/1011/Unit/Addateducation_011.00	O	NA	8.1.8.1.3.1	Ord Operations and Procedures	Rapid Earth Fault Current Linder
98	CaiPA s	Bet WMP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	Prese stats the datas when PGAE finished evaluating the following: a) The significant changes to the grid required to implement REFCL schoology, b) The cost scientisis for such changes, c) The explorement installations required due to such changes, and the file who constraints investor sequences that the school of REFCL on PGAE's system.	a)-d) We finished the evaluation of each item identified above in early 2021.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ege.com/pge_global/common/pdfs// safetylemergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
99	CaPA s	Bet WMP-11	CalPA_Set WMP-11	16	CalPA_Set WMP-11_Q16	Instance provide all additional documentations studies, and analyses evidencing PG&E's conclusions on each of the following speciator directly classifyingues: a) The segment installations includinges. The conclusionism is much changes, b) The conclusionism is much changes, and c) The segment installations incigated as to such changes, and c) The segment impact smalls prime the implementation of REFCQ, on PG&E's system.	a Phase are Hittyn, Roger and an Derandth. 'JAM64-0 0 EEEE Carlot Photometers Regult' Oraber 4, 2022. The document on the second of the Midwing Miles (Internet West, Second Editor Second Carlot Second The Carlot Second Photometers PhotometersP	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	httes://www.epe.com/epp.stobal/common/adis/ safety/emergency-regaredness/hatral- disacter/wildfres/wildfre-mitgation- etan/reference-docs/70/31/CaldAvasates_011 vio	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN_003_Q1	Press provide data in FGET parasets the bitching the bitching of the provide set of the p	Please san the distances "NMP Genomergi003_DP_TUPS_00020010x001 dar" for the requested information. Please the the REG contract could be determined on the state of the state	Tom Long	4/5/2023	4/10/2023	4/10/2023	tittas://www.ops.com/opsstabal/common/stafu/ safety/commence_executionss/natoral_ disastriv/starevalveliter-antipation_ stan/reference.doin/2023/Tullity_001.sin	1	NA	NA	NA	NA
101	TURN	003	TURN_003	2	TURN_003_02	Nexus provide all reports or studies in PORC's prosension property from January 1, 2718 to be present that decare the readability of underground distribution finalities, combrack distribution facilities with converse constance or enhanced distribution facilities without converse constance, reading but not limited to a discussion of SACI and MUPT data.	This Explains a private initiality inport which provides a delate inport in the system-wate initiality performance phases are is following individuality of the system of the system-water initiality performance investment of the system of the system of the system of the system of the system of the system of the system of the system of the completed by Jane 30, 2023. The study will are says in a system of the system of the system of the somethyle of the system of the somethyle of the system of the system of the somethyle of the system of t	Tom Long	45/2023	4/10/2023	4/10/2023	httes://www.aps.com/aps_stabal/common/ads// safety/emergence-createdossi/abara/ disater/wafere/wafete-engigence- plan/reference-docs/2023/TURN_003.sig	5	NA	NA	NA	NA
102	TURN	003	TURN_003	3	TURN_000_03	Regarding Table 7-3.2, p. 206, the statemen one ref976. Regarding that 7-3.2, p. 206, the statemen region is 2007, 2004 and 2005 are consulting, i.e., the Regarding of the that 9-2 may interpret of the statement of packade (1905) are consulting, i.e., the 1 - Please provide that applicitly disclose of endour Please (1), respective 1-2001 (1), 600 consumer statements, 2001 (1), 600 consumer stare), however, 2000 (1), 600 consumer stare), however, 2000 consultation of the statements of the statements of endour Please (1), respective 1-2001 (1), 600 consumer stare), however, 2000 consultation of the starging of an electric start of the start in the Bard and the Bard In the Bard Inter- 1 - That that starts that the starging of an electric start of the start of the Bard Inter Start (1), respective statement of the start of the start of the start of the start (1), respective 1-2000 (1), respective 1-2000 (1), respective 1 - That that starts that the starging of an electric start of the start of the Bard Inter Start (1), respective start of the start of the Bard Inter Start of the start of the start of	If the case of the the steps to created calibrate regards are calibrate (Fe to Table 74.5 The TA 25. THE 25. THE TA 25.	Tom Long	4/5/2023	4/10/2023	4/10/2023	Etts://www.opc.com/opc_stabilizammon/adult; 	1	NA	9.1.5	Public Safety Power Shutoff	Performance Merrics Identified by the Electrical Corporation
103	CuPA s	Bet WMP-12	CalPA_Set WMP-12	1	CaPA_Set WMP-12_Q1	Regarding Table 32 (Like) of Frequency Council is Approximate of FPG262 NMF, in commentation of the Second Taken of Present	Please note, we expect to have the table revised by April 18, 2023. b) See response (a). c) See response (a).	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	httes://www.aps.com/aps_dobal/common/add// istRy/emirgency-argined-fistationa- disater/weiters/weiter-angenetation- plan/reference-docs/2023/CalAdvocates_012.2g	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	CaPA s	Bet WMP-12	CalPA_Set WMP-12	1 SUPP	CalPA_Set WMP-12_01 SUPP	Loss 2PER to the struct states action busin by the decision. Marker 2PER to the struct struct states action busin by the decision of part of SEGE 19407. The output business of the struct	We have updated or List of Propulsing D compared Charls based on the events base in an or near the Edity Network data down may not refer to based charls be also ender by PDPS produces have see a stratement of the strategies of the event of the event of the event based on the event based of the strategies are the strategies of the event of the event based on the strategies of the event of the strategies are the strategies of the event of the event based on the strategies of the event of the strategies of the strategies of the event of the event based on the strategies of the event event of the strategies of the strategies of the strategies of the event based on the strategies of the strat	Holly Wehrman	46/2023	4/18/2023	4/18/2023	https://www.ge.com/ge_global/common/pdf/ jahthu/emergency-executionss/cutorati- disate/web/ew-uhdite-entratation- plan/reference.dors/2023/Californiates_012.20	1	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently Da-Emergiand Circuits
104	CaPA s	Bet WMP-12	CalPA_Set WMP-12	2	CaiPA_Set WMP-12_Q2	Regarding Table 5-2 (Littel of Frequency Du-energine Chronis) in Appoints' of PCASES WMP, the column Halancean Tables of Harmon (b Bartans, Holdson the Med for and priced Freder PGASE Chronis blacks for the Ministry bioinstance cross Dirph Martinez, 200, 227 ja Fore attributes of the above Chronis blacks, and the Ministry bioinstance and the Ministry Bartanse and the Chronis Bartanse and the Ministry Martinez, 200, 227 ja Fore attributes of the above Chronis Bartanse and the Ministry Martinez, 200, 227 ja Fore attributes of the above massares advantage to each of the above Table Namebra (Salas Salas	a) We documed on error in our 2023 VMMF abstracts in the Massause Take, or Plenned to Bi Takes, to Readone the Need for and Ingene of Takes PRPs of Circuit. If the Present OL-Generational Circuits BL: We also not on to Energy Barley to prevale this corrected information and datacau spatiating our VMF submission parsuart to Energy Safety's publicities. We all provide the explanation of any maning blanks, the Barlow and any Charles and any Article Safety and Safety and Safety and Safety Takes and Safety and Saf	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge.gtobal/common/pdfs/ safety/emergency-erearedness/natural- disater/widfres/widfre-mitgation; plan/reference-docs/2023/CalAdvocates_012.zip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CaPA s	Bet WMP-12	CalPA_Set WMP-12	2 SUPP	CaiPA_Set WMP-12_02 SUPP	Supporting Table 3-1 (but of Figure 3) the weighted Circle(3) in Agewine F of PAEs 1996. Devicement Table 3-10 (but of Figure 3) the stars that the stars that the stars t	We have quarket or List of Frequency Co-weighted Charls based on the series have in an mainer. The ECITy Methem listed down way or free the based concits are an endaged by 1995 processor. Series are starthered WMCDocomy2023, DR, Cladidoccuma (2012) 2020/1580/2146/11 diref for specified List of Frequency Mini- Comy Conference and a series and the new series and the new series and the main of the processor starts and the new series and the new series and the new series and the series of the series and the new series and the new series of the new series and the new series and the series of the series of the new series o	Holly Wehrman	46/2023	4/18/2023	4/18/2023	http://www.gee.com/gge_global/common/pdfs/ schtv/imregeno_resparedness/natural_ disater/wdffres/ndffre- glan/reference-docs/2023/Calidwocates_012.zig	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
185	CuPA 5	Bet WMP-12	CaPA_Set WMP-12	3	Calif-A_Set WMR-12_03	Regarding Yanki Sa (Julius of Pressure) Converging Condulty induced in J POLES WARP double on should be appressive of the Same Same Same Same Same Same Same Sam	<ul> <li>If the heap to Transport Generation testimuse Database Management and Eukage Database Behavior generation of the sector and constraints. Sector 20:45 and 20:45 and</li></ul>	Hally Weltrman	45/2023	4/11/2023	4/11/2023	State Prove and and Sale Addresses (MA) addresses are searched and contract factor and the contract of the contract factor and the contract of the contract guardinerses decrythy (Public onto 13.2) p	٥	NĂ	91.2	Public Solday Proces Shadoff	ShertReation of Frequently Di-Energiand Circuits

100 CaPA Set YMP-1	-12 CalPA_Set	t WMP-12	4	CuPA_Set WMP-12_Q4	Supports Table 3-2 (Julio 4-Faquetty). Description (2 rough) is Appendix of 1-4 (FALE - MMF, definitions) and the physichese 3-4 4-4 (1 + 10 + 2) (2 + 12 + 2) (2 + 2	(a) the document as entry to not 2021 WHP selection in the Masser Takes or Takes of Takes to False to Takes	Holy Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pg.com/pge_global/common/pdt// saktu/amergence-seearedossi/aptra.i. disaster-ublifectualitien-autoparation. glan/reference-docs/2013/CaliAdvocates_012.zg	0	NA	9.1.2	Public Safety Power Studoff	Identification of Frequently Da-Energized Circuita
108 CaPA Set 1000-1	<12 CaiPA_Set	tWMP-12 4	SUPP	Carpa, Sat War-12, CA BUPP	Regarding Table 9-2 (Julis of Frequencing) be-enropined Circular in Appointin 7 of PCME's WMP' distribution on and firstly however, at 4, 4, 11, 4, 12, 22, 12, 22, 23, 24, 26, 25, 27, 25, 26, 46, 45, 45, 46, 46, 46, 46, 46, 46, 46, 46, 46, 46	We have advected or CLA of Property to Averagent Clause taxet on the events have the test taxet of the second second Clause 1 and the second s	Holly Wehrman	46/2023	4/18/2023	4/18/2023	um: //www.asc.com/ope_data/common/of/d/ activitientegenia_astractication disactivitientegenia_astractication disactivitientegenia_common/of/activitientegenia_com disactivitientegenia_com/of/activitientegenia_com disactivi	0	NA	9.1.2	Pake Saley Power Shate?	Northaton of Property De-Energian Create
107 CuiPA Set WMP-1	-12 CalPA_Set	t WMP-12	5	CaIPA_Set WMP-12_Q5	Regarding Talka 2.2 Liutin of Frequency Dis-semigrade Clausia). Networks of MCEES, NMP, Texmission and Texp Nationals (NK, 197). NR, 1950. 2020,	c) the discontrol at every non 2023 MMC additions in the Massauri Takes, or Printers in Bis Takes, in Fieldan Bis (1) the discontrol at every non-2023 MMC additional in the Massauri Takes, or Printers in Bis Takes, in Fieldan Bis (1) the discontrol at every non-2023 MMC and the massauri takes and the massauri takes and patholes. We add provide on exploration of every means takes, in Fieldan Bis (1) the massauri takes and the line means takes (1) the massauri takes (1) (1) the massauri takes (1) the massauri takes (1) the massauri takes (1) (1) the massauri takes (1) the massauri takes (1) the massauri takes (1) (1) the massauri (1) (1) the massauri (1) (1) the massauri (1).	Holly Wehrman	4.6/2023	4/11/2023	4/11/2023	https://www.ope.com/ope_stobal/common/adti/ satety/emergency-reparadness/natural_ disatety/eMitres/wildler- elan/reference-docs/2023/CalAdvocates_012.zig	0	NA	9.1.2	Public Safety Power Strutoff	identification of Frequently De-Energized Grouts
107 CuPA Set WAR-1	-12 CaPA_Bet	t WMP-12 5	SUPP	CaIPA_Set WMP-12_OS SUPP	Regarding Table 32 (List of Frequently De-energinet Chruds) in Apparent F of PCAE's VMP? Interenation and a first product of the State of the State and the State of the State of the State of the State of the State of the State of the State of the State State of the State of the State Attended the State of the State Attended the State of the State Attended the State of the State o	We have applied or List of Frequency D company Charls based on the area from the area frequency of the company of relative the control has an endpoint of PPE protocols. The set of the control has an endpoint of the protocols of the analysis of the control has an endpoint of the control has and endpoint of the control has an endpoint of th	Holly Weltrman	46/2023	4/18/2023	4/18/2023	tatas Unano ana combras, dishal rommon kodu, sahagi ona gang ang ang ang ang ang disasar pati na dina mingatan alah rafarana ang 2003 Makabaratan (2023)	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energiaed Circuits
108 CuPA Set WMP-1	-12 CalPA_Set	t WMP-12	6	CaPA_Set WMP-12_Q6	TOES WHY 7.71 _ Social 1-1 2 and number 1 has also fract 0.2 gives include the model with the second secon	a) the document of events in a 2520 MMP admission the "Measures Takes, or Prevents to Ba Takes, to Reduce the field of and injustice of the Production's Takes and the document of the production of the transmission of the document of the production of the produc	Holy Wehrman	4/6/2023	4/11/2023	4/11/2023	httos://www.ope.com/ope_slobal/common/adis/ jatety/emirgency-reparadness/natural_ disacter/wildfires/wildfire-mitigation_ plan/reference-docs/2023/Caldevoates_012 vio	ū	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
109 CuPA Set WMP-1	-12 CalPA_Set	t WMP-12	7	CalPA_Set WMP-12_Q7	Regarding ACI PCAE-22-35 (Quantify Mitigation Beerafits of Relationg PEPB Scale, Scope, and Prevancy) on MID PL 27-271 a) (Please septian with the Mitigation Relation (actionmetal PEPB) (Action of Anomana PEPB) (Action PL 2014) (Action PL 2014	(a) Table 742-25-35-1 shows automore ringipanel and rot customer repeated. In the analyse, anguing the 2022 control of the analyse, and anguing the analyse of the analy	Holy Wehrman	46/2023	4/11/2023	4/11/2023	https://www.pga.com/pga.global/common/pdfs/ safety/emergeno-resparedness/nitreal- disacter/wildfres/wildfre-mitigation- plan/reference-docs/2023/Caldewoates_012 vio	Q	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-35 – Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
10 CaPA Set WMP-1	-12 CaPA_Set	t WMP-12	8	CuP4,5et W8P-12,08	Regarding Section 2.3.3 (Subtro of Tachtol and Donoge, Decision-Making Protect for Healing a FREPPOPD (Sub na Decision Tarel), assessors. "Decision to Def-Dergan," We Will P. 780 actains spart fruit "The OC will adverse whether all enterplaces to the unsupport on an trade-path." Is "Patent all enter the all burnaries to be consider: -() Places describe Nov OC determines whether such all-tenders are adopted or Indequals."	<ul> <li>b) the control of administration, such as additional exploration mergeneric and shalling administration sectors. Shall control interaction for a distribution of the control of the sector of the control of the contr</li></ul>	Holy Welrman	46/2023	4/11/2023	4/11/2023	1000 / anno ano amb tang distalikananan (urtur) ang ang ang ang ang ang ang ang ang ang	0	NA	923	Pade Saley Power Shad?	Cudins of Tactical and Strategic Decision- Manage Periodice for statisting a performance of the state of the
111 CuPA Set WMF-1	-12 CaIPA_Set	t WMP-12	9	CuPA_Set WMP-12_O9	Regarding YMP (b. 713, Section 32.4 (Photocols for Miligarding the Public Studie) Impacts of PDPS, Including mapps: an PTM Regarding A, Hallin C, Parallans, Operation of Talexonometation distribution, and Water (b) Den YGEL (bits) to an uncertain distribution of the Studies (b) Constrained and and all a protection (PDP) over (b) Den YGEL (b) the studies of protection (PDP) specific control (b) studies (b) and all a protection (PDP) over (b) Den YGEL (b) the studies of a protection (PDP) over disse POLE tools) the protection (PDP) over (c) PTM amount layer (c) a year, these protection (c) protection (PDE) over (c) PTM amount layer (c) a year, these protection (c) protection (c) protection (c) (c) PTM amount layer (c) a year, these protection (c) protection (c) protection (c) (c) PTM amount layer (c) (c) year, these protection (c) protection (c) protection (c) (c) PTM amount layer (c) (c) year, these protection (c) protection (c) protection (c) protection (c) (c) PTM amount layer (c) (c) year, these protection (c) protection (c) (c) PTM amount layer (c) (c) year, these protection (c) protection (c) (c) PTM amount layer (c) (c) year, these protection (c) protection (c) (c) PTM amount layer (c) (c) year, these protection (c) protection (c) (c) PTM amount layer (c)	Takading and instrument procession for inclusion of miles, strating use of Maciagina and Back anguinest to contact () All procession consoling to increasing and the stration of the strating of the stration of the strational of the stration of the strational of the strational strational of the strational of the strational of the strational of the st	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	tataa // www.aay.com/bay.alshal/taramana/sight Jataa/warayana/sightarana/sightarana/sightarana/ disastar/wattra-sightarana/sightarana alshal/taraman_sightar/2013/1/sightarana_012.ang	1	NA	924	Public Salledy Power Shutoff	Protocole for Milgating the Public Barley Impacts of PSPS, Including Impacts on Proceedings of PSPS, Including Impacts on Composition of PSPS, Including Impacts Infrastructure, and Water Electrical Corporations/Agencies
112 CuIPA Set WMP-1	CalPA_Set	t WMP-12	10	CaiPA_Set WMP-12_Q10	Regarding MIRIS and its institutively and IERIS settings. 4) Please denotes the doctains-marking process for a statution in which POLE anticipates PIPR conditions to at doctains to table PIPS and tables and PL	a) Dashing SPS Induct of seadure (PSS) is in part of the PSS Social mainty process. EVSS concess memory process. EVSS concess memory process. EVSS concess memory and PSS is not other of the varial variability. Evaluating of PSS Instand of PSS Is shared of evaluating PSS is not part of the ISS is not other instand. PSSS Examing DSS is not address the PSS is not part of the ISS social part of the ISS is not part of the ISS is not address the ISS is not part of the ISS is not p	Holy Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ope_global/common/pdf// safety/menrgency-program/desc/natoral- disater/withfast-withfite-mitigation- plan/reference-docs/2023/Calibdvocates_032.2g	0	NA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	NĂ

113	CuPA	Set WMP-12	CaPA, Set WMP-	12 11	Guilly, Sur WWF-12, Q11	Bagandhig communications to costness for 19755. I yoba PCAE prosted methodications and an accurate scattering a second set of accurate scattering and evolution? (This may taked, bit is not initial to costness with the scattering a second set of accurate scattering and PCR adcapt to accurate scattering and the scattering accurate scattering and accurate PCR adcapt to accurate and accurate scattering accurate scattering accurate scattering accurate PCR adcapt to accurate accurate scattering accurate scattering accurate scattering accurate () Accurate accurate accurate accurate scattering accurate scattering accurate scattering accurate accurate () Accurate accurate accurate accurate scattering accurate scattering accurate accu	c) Bit have a date or spins to facultance and PAdE Indep Pertners to Intervents (PEI) entry and the entry of the intervents. Table PHFS intervent PEID in an a spinse response in the entry of the intervent intervent PEID in an a spinse response in the PHF intervent PEID Int	Holy Welrman	46/2023	4/11/2023	4112023	Line //www.escanology.elses/second-second dataset.escanology.elses/second-second- dataset.estimateseteristics. elses/second-second-second-second-second- elses/second-second-second-second-second- second-second-second-second-second-second- second-second-second-second-second-second-second-second-second-second-second-second- second-second-second-second-second-second-second-second-second-second-second-second-second-second-second-second- second-se second-seco	1	NA	£1.£1.1	Grid Operations and Proceedures	Pedactha Eugener ard Device Settings
114	CaiPA	Set WMP-13	CalPA_Set WMP-	13 1	CalPA_Set WMP-13_Q1	Figure PO&E-7.1.4-2 on p. 259 of PO&E's WMP shows Down Conductor Detection (DCD) is to be implemented on 4-avir distribution. all Down FASE print on primarily implement DCD on 4-avire distribution, -3-avire distribution, or a mic? b) PMakes state for number of overhead circuit miles of 4-avire distribution PO&E's HFTD. c) PMakes state the number of overhead circuit miles of 4-avire distribution PO&E's HFTD. c) PMakes state the number of overhead circuit miles of 4-avire distribution PO&E's HFTD. c) PMakes state the number of overhead circuit miles of 3-avire distribution process the HFTD.	a) At this time, we pair to implement town Conductor Database (DLCD) only on 3-were additution (or on owners) and only on the parallel of adjustice of the conductor and th	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.oge.com/oge_dobal/common/odfs// safety/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caladvocates_013.rin	٥	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CuPA	Set WMP-13	CuPA_Set WMP-	13 2	CHPA_SHEYIMP-13_02	Table 5.27 m J. 561 of PCAE', WAP parmacine grid oposition monitoring system, including Database Trait Arkingstein (ICR) and Easy Faat Datasition (ICR). (ICR) and ICR	<ul> <li>Bohnston PML Antisystem (DKA) is seen you's beard control and percenta correr and relating even within a control and relating even within the seen you beard control and the seen you beard to the seen you beard</li></ul>	Holy Wehrman	46/2023	4/12/2023	4/12/2023	Tatao Yuona aka uno taga di si tunono utata Jaharama yang sebagai kan tunono Jaharama katifun yang sebagai kan tunono Jaharama kan (2011) Makanaka, 111 ka	٥	NA	8331	Studional Awareness and Forecasting	Dailing Bystem, Technologia, and Procedures
116	CuPA	Set WMP-13	CaIPA_Set WMP-	13 3	CaPA_Set WMP-13_Q3	Table 7.5.1 on p. 281 of POLE's WMP dates the following objective with an estimated completion date of 120102020 costs of contributing controls in sociation. As part of the bable of the controls date controls in the maging calcipation and the advanced calcimate of polarity and polarity of polarity and polarity of polarity and polarity of p	c) Constraints of Department (2017) and straints is part in the resource in grade for departicipant (2017) and straints in the resource in the straints of early of the	Holy Wehrman	46/2023	4/12/2023	4/12/2023	Mars / www.ape.com/gas_dots/common/add/ add/date agrees are an add add add add add/date agrees are add add add add add add add add add ad	٥	NĂ	826	Vegetation Management and Inspections	Open Work Online
117	CuPA	Set WMP-13	CalPA_Set WMP-	13 4	CaPA_Set WMP-13_O4	Table 7.5 1 on p. 202 of POLES WMP states the following objective with an estimated completion date of 20210005. The state of the state of the date states of the date state of the date of the date state of the date state of the date state of the date state of the date of the the state of the date o	It for ones injections throughout (b) regimes within the VM approximate, the Constraint Measurement Team (CH) of the injectimetry process injectimetry that considering contral processions and by a GU 2020. It is also that a particular properties that the constraint operating procession of the constraint the constraint the procession of the constraint the procession of the constraint the constraint the procession of the constraint the constraint the procession of the constraint the constraint the constraint the procession of the constraint the constrai	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pas.com/pag.afshal/commons/ufuti- addrulumes.partic-presentationals/ufuti- disated relatives/unlative-managedone plan/reference-docs/2023/Calidovocates_033.cp	0	NA	826	Vegetation Management and Inspections	Open Work Order
118	CuPA	Set WMP-13	CalPA_Set WMP-	13 5	CuIPA_Set WMP-13_QS	Table 74 or pp. 322-313 (# PGBL* MDP line the top risk created segments (4, , statical segments when sorthell by load addres ranks). It also calare wetfine (1, 2023 Oweal Rel' addres, "Advances for risk systematics associated with all potentials is the oution wetfine (1, 2023 Oweal Rel' advances for risk systematics associated with the system is in Rel's outions wetfine). The advances associated with and the second for risk induction associated with (2) On the walks in the outions wetfine) and (2) Oweal Rel' advances for risk induction associated with (2) On the walks in the outions wetfine). The 220 Oweal Rel' account for risk induction associated with (2) On the walks in the outions wetfine). The 220 Oweal Rel' account for risk induction associated with (2) On the oution in the outions wetfine). The 220 Oweal Rel' account for risk induction associated with (2) 000 Oweal and the outions wetfine). The 220 Oweal Rel' account for risk induction associated with (2) 000 Oweal and the outions wetfine). The 200 Oweal Rel' account for risk induction associated with (2) 000 Oweal and the outions wetfine). The 200 Oweal Rel' account for risk induction associated with (2) 000 Oweal and the risk observation additional outions. I Forecast BAID is 2223 EFRS were not differ at Friedman Rel's 220 Oweal Rel' account for risk induction associated with (2) 000 Oweal and the risk relation and the risk observation additional outions. I Forecast BAID is 2223 EFRS were not differ at Friedman Rel's 220 Oweal Rel's account for risk induction associated with (2) 000 Oweal and the risk relation and relation account for the relation associated with (2) 000 Oweal and the risk relation account for a relation account for the relation associated with (2) 000 Oweal and the risk relation account for a relation account for the relation of the relation for the relation account for the relation account for	(5) The CHT sectors that fixed by the sectors along of a constant that can affect OW a state) to complete touch and the sectors of the sectors and the sectors of the sectors of the sectors of the sectors of the sectors and the sectors of the sectors of the sectors of the sectors and the sectors of the se	Holly Wehrman	46/2023	4/28/2023	4/28/2023	titte://www.equ.com/equ.doba/common/soft/ saleta/www.equ.com/entropy.com/ distant/patifiers/walfine-mitgation- distant/patifiers-doc/2021/Caldbroatss.011.0p	1	NA	7.22.3	Witfre Milgation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
119	CMPA	Set WMP-13	CaiPA_Set WMP-	13 8	CuPA_SH WAR-13_OF	Table PGEC4.2.2.1 or $p_1$ 164 of PGES WMP lass four consequence values doneed from the mass MAVF of Motor Park. The mass of the mass of the mass matching of the mass of the mass of the mass matching of PGES MVF and the mass MAVF of instance of the set values of the excitation for a transmit $A_{\rm exc}$ and the mass matching of the mass matching of the excitation of the mass matching of the matching of the mass matching of the matching of the mass matching of the	c) Vigs. a detaction analytic yang has use parformed in determine the parabile effect of these values on the output of PALS, WC mould. Places use are response to part to for an explanation of our detaction analysis. (1) For priority and the flip. For Risk Areas (PRE) (a) room/PRA), there is only a single value flip. The detaction are transmission. These are not expressed to part of the output of the detaction and the part of the detaction and the detactio	Holly Wehrman	46/2023	4/12/2023	4/12/2023	tata Jawa ng mbag diskuman bida Jata Jaka ng mbag diskuma bida Sata Jaka ng mbag ng mbagan Sata Jaka ng mb	٥	NA	6222	Fish Methodology and Assessment	Consequence
120	CuPA	Set WMP-13	CaIPA_Set WMP-	13 7	CaPA_Set WMP-13_07	In autoin 7.2.1 in ag 273 379 of POZE 3 YBMF POZE data, YM diversand nat (POZ) is over effective at hypothy authorized a taken code at atom to comparing the POZE 50 Takes program. If the time is Bulk the 2020 RC, the REE for EXH and 50 compared to the PDS REE of 102.7 · · · · · · · · · · · · · · · · · · ·	c) Drav area search (backs Tat H as considered when choicely patients the infigure program (backsed) Prevents of the program (backsed) Prevents	Holly Wehrman	46/2023	4/12/2023	4/12/2023	ttis://inexe.op.com/ope_slobal/common/indus/ 	0	NA	72.1	Wildfree Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
121	CaiPA	Set WMP-13	CalPA_Set WMP-	13 8	CalPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG&E track to validate their impact and effectiveness at mBgaring the impacts of PBPB events? all Temporary Debutkom Microgrids b) Community Microgrid Enablement Program c) Microgrid Enablement Program	Interaction a) We track Magawatta (MW), costomen mitigated, and the number of caspes per location each season to wildate the impact and effectiveness of Temporary Distribution Monoprist. U We track at minimum the frequency and duation of the microgrid's usage, along with the number of benefiting costomer accounts.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/oge_global/common/pdfs// safety/emergency-preparedness/natural- disacter/wildfirest/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_013.zio	٥	NA	8.1.2.7	Grid Design and System Hardening	Microgrids

	1																
122	CaPA	Set WMP-13	CaIPA_Set WMP-13	9	CaPA_Set WMP-13_Q9	Do the following programs have any impact on custome reliability (e.g., frequency or duation of outages) in general? Please explains your response for each program. Let Community Microget Establisher R Program et Marcoget Insentie Program.	a) Darbändnin menopida se dasiget to pave comunities careful contain, er Mail Tessell, 'to hig aduly posida containty to critical fastes of darband community incomes and male community incomes of anticarea integration of the second secon	Holy Wehrman	46/2023	4/12/2023	4/12/2023	<u>btts://www.ope.com/ope_global/common/pdfs/ iafatv/emrepercy-oreparedness/natural- disater/wildfres/wildfre-milipation- plan/reference-docs/2023/CalAdvocates_013.zip</u>	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
123	CuPA	Set WMP-13	CaIPA_Set WMP-13	10	CaIPA_Set WMP-13_Q10	Pages 7, 101 p. 201 shows a barry decise in Hall Alber 2006. The Pages provide contrast a barry decision in Hall Alber 2008. The Pages and the Page and the Pag	a) The control the table part electric in the APV 2001 represents the expectition. Control and improved the improvement of the expectition of the APV 2001 represent the expectition. Control and analyzed methods are appresented and analyzed transmission of the APV 2001 represent and the APV 2001	Holly Weltrman	4/6/2023	4/12/2023	4/12/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-orearedness/natural- dissater/wifers/widfler-entrapation- glan/reference-docs/2023/CalAdvocates_013.aig	٥	NA	7.2.2.1	Wildfre Miligation Strategy Development	Projected Overall Risk Reduction
124	CalPA	Set WMP-14	CalPA_Set WMP-14	1	CaPA_Set WMP-14_Q1	P. 347 of PO&E's WMP4 states (regarding PO&E's underprounding program). "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Rease is the "or-thor hernful" referenced in the quote above.	There are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfires/wildfire_mitigation. blen/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaPA	Set WMP-14	CalPA_Set WMP-14	2	CarPA_Set WMP-14_Q2	P. SIT of POLE's WMP4 states (segarding POLE's undergranding program), "Henring other benefits, the indexed pane (as compared is, proj production) will discusses calls in the follow years of the program." Reases at the "forw benefits" information in the qualit action.	$\alpha$ the (17547 dimension have the capacity is in e-weights a line. Coursely, CHT SATS in motivity of the second s	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	<u>bitts://www.ope.com/eps_dobal/common/odf// safety/umergenc_createdoss/natural- disate/white/cultifice.mitgetoics_ glan/reference-docs/2023/CaliAdvocates_014.20</u>	0	NA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
128	CaPA	Set WMP-14	CalPA_Set WMP-14	3	CaiPA_Set WMP-14_Q3	3. Stol of CALL, MMP character behaviory. Contraction, and states, "The bandware phoneness one is a state by provide a consistent of an electronic with the state of the consequence of the states	c) Notices and specific toor callery detects. Specific types, tension, consolutor vision, and and detection and adjust constraints with adjust constraints with adjust constraints. The specific type is a specific type is	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htte://www.eps.com/see_stable/common/adu/ adults/www.eps.com/see_stable/common/adu/ distater/withrwy.mittire-mitigation- gian/adwining-dista/2013/Californiate_014.cp	0	NA	£12.62	Grid Design and System Hardening	Breakaway Conector
127	CalPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Hease state the basis for the above quote.	The Reakanay Generation is a control of prevent energised wire down to minimize ignition risk. At this point in time, of the presence of brankaway disconnects is not included in PSPS scoping decisions, therefore, breakaway disconnects do not impact the PSPs field.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ge.com/ege_stobal/common/odfs/ safety/emergency-preparedness/natural- disacter/wildfree/wildfree.mtigation.	0	NA	812.62	Grid Design and System Hardening	Breakaway Connector
128	CuPA	Set WMP-14	CuPA_Set WMP-14	5	Curin, Serwan H, OS	<sup>1</sup> Mol of MAC1 XXMP outputs, "Temperary physicular initiage/u and designed to support community maillance and closed the number of comparisons impacted by PCF being energing the sum of the commonly students of a hard energy and closed closed close to the sum of the comparison of the sum of the closed to the closed the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of	oc) flagments are summarized in the tables balan. In your 200 may tableshift optimise to 2020 200 may tableshift optimise to 2020 201 marine of a of one of the tableshift optimises to 2020 201 marine of a of one of the tableshift optimises to 2020 201 marine of tableshift optimises of the tableshift optimises to 2020 201 marine of tableshift optimises of tableshift optimises the tableshift optimises the tableshift optimises of tableshift optimises to 2020 2021 marine of tableshift optimises of tableshift optimises the tableshift opti	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	novemen and all field shall committee the set	a	NĂ	81272	Citil Delyn and System Hardwring	Temporary Datibution Microphia
129	CaiPA	Set WMP-14	CaIPA_Set WMP-14	6	CaPA_Set WMP-14_Q6	2 Not of REX YWH case, "The Netword Case Areyot Munoping (FCAM) as both from the Case Are the Research Case and Case Are the Solar Are are clear and as a for out the Solar Are Area (Case and Area (Solar Case Area)). We can share the Case Area (Solar Case Area) and the Solar Area (Area) and the Solar (Area) an	A DADL's test cashs for the ROAM project wave expressionly \$3.3ML POLE does not have the project function of an project provides. Phase control shaked Deergy Research Central on Que Phys Mentodia and Research Central on Que Physical Research Central and Research Central and Research Central Research Research Central Research Central Research Central Research Central Research Research Central Research Resea	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httas://www.ope.com/ope_global/common/odfs/ salth/emergency-reparedness/nitural; disaster/wildfres/wildfre-mitgation; glam/reference-docs77023/Calideosatei, 014 rig	O	NA	8.12.7.3	Orid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
15	CuPA	Set WMP-14	CuPA_Set WMP-14	7	CaPA_Set WMF-14_07	P. 35 of POIA's WMP state. The accessful deployment of ROM provides a model for other communities for any state of POIA's SMP state. The accessful deployment of ROM provides a model for other communities for all these dates POIAE destines the success of the ROM.	Alterheaters for least sequence estates COMPERSINGL Homotoprovides provides provides the Security Technologies and the Security of Securit	Holy Welrman	4/112023	4/17/2023	4/17/2023	time. Prove age consistent advantation on sind of advantation game and provide advantation of all advantation of the state of the state of the state all advantation of the state of the st	A	NĂ	\$1273	Grid Design and System Handwring	Comunity Mongoli Elablament Pegana and Mongoli bearba Regran
131	CaPA	Set WMP-14	CalPA_Set WMP-14	8	CaiPA_Set WMP-14_Q8	P Mill of MAR's VMP relative Try 2023, we have planned to includ devices that will provide significant relativity methods on taken its lines in the ways of CPS2. It planase quartity the "significant relativity benefits" that will be provided from devices insulated in 2022. It planase provide any available evolutiopers or studies to support provide from devices to pol (a).	a Bigging motion is any point at 11000 CED using an 14.013 which motion motions motion. Draw $1000\rm motions are associated with the strain of the strain the strain the point any off of the phase, sport, and a motion. The point and the strain is bound at point and the strain the point any off of the phase strain and at the strain the stra$	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.oge.com/egy.global/common/ndf/ _siket/winergenc_programmedines/interat- _disater/winergency-forgaridence/interation_ glan/reference.doi:v2023/Caladonastes_014.izi	0	NA	8.1.2.8.1	Grid Design and Bystem Hardening	Installation of System Automation Equipment – Datribution Protective Devices
132	CaPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Q9	P. 385 of PG&E's WMP states that it will perform a "Substation Animal Abatement Effectiveness Study" in 2023. a) When does PG&E expect to begin the Substation Animal Abatement Effectiveness Study? b) When does PG&E expect to complete the Substation Animal Abatement Effectiveness Study?	a) The study was officially kicked of on January 38, 2023. The "PS1" team at Electric Power Research Institute (EPR) was provided with POSE historical animal contact records, existing and historical animal abatement strategies emptyed by POSE, and offen particular information needed to partom the study. b) The study is expected to conclude by July 18, 2023. Passes see our concrete produce to possible? In the respected information:	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppc.com/ppe_global/common/pdfs/ stafsty/emergency-oroperadness/natural- disaster/wildfire-s/wildfire-mitigation- nlan/reference-docs/2023/CalAdvocates_014 zin	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CaPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 363 of PG&E's WMP states, "In 2022 PGE implemented relations 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 oritoria.	https://www.pge.com/pge_global/common/pdf/sizefey/emergency/preparedness/natural-disaster/wildfirea/wil	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2073/CalAdvocates_014.zip.	٥	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CaPA	Set WMP-14	CalPA_Set WMP-14	11	CelPA_Set WMP-14_Q11	In 400 of PCAE's NMP status. "POALE doughed plin range entranse, server, high mediate, or to be based on the servergia while comparement of the statusches within the gal time,". In the based on the WCRM with the VCRM	a) The guide referenced above is based on the widthe consequence scores from the WCRM v3. (a) Yeb pairs to review widths fills maked insults annually aid revisuals have to guided the inspection plan accordingly. (b) make pairs to review widths fills maked insults annually aid revisuals for the guided the inspection plan accordingly. The pairs are provided to the pairs of the p	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/pdfs/ safety/omiegency-preparadness/natoral- disaster/wildfres/wildfre-mitpation- plan/reference-docs/2023/Calekyosates_014.zip	٥	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection

135	CuPA	Set WMP-14	CalPA_Set WMP-14	12	CuIPA_Set WMP-14_012	Table PGLE-1.1.74 or p. 468 of PGLE's WAP shows that PGLE added 41,600 distribution work orders to its more than the provide the provided on events that it will be also induce to backing the 2000 groups and the provided on the provided on events that it will be also induce to backing the 2000 groups and provided on the provided on events that it will be also induce to the backing the 2000 groups and provided on the provided on the provided on the provided on the provided on the of the each factor is part (b), what researces the PGLE backs to engiget the rate that the factor will provide PGLE from inducing is backing in 2007?	c) In order to mean we will confrom the reader on basing of astart lags, as of astary 1, 2021, at new HFDMFRA, they are also as a contrast to the source of the source	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	taine. Frances and anning distribution was been at the second sec	٥	NA	8.1.7.2	Open Work Orders	Open Work Onlers – Datribution Tage
136	CaPA	Set WMP-14	CaPA_Set WMP-14	13	CarPA_Sec WMP-14_013	P 43 of POAE's WMP autor. "EPSS does not cause a power examp." Over that EPSS withing can de- empties a the WMMP provided and an opparent cause, please explain which is meant by the above work.	Neveral heavies lady damping GMDs, matter aquality practical dynamics and scales by practical dynamics and the scale of the scale of the scale of the scale of the scale dynamics and the sca	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	tates // new est com/set dishifteemens/state; additionersense: com/set additionersens/state; distate / with the scheduler mitigation; state/setremen-doc/2023/Cilibrostos; 014.sts	Q	NA	8.1.8.1.1	Orid Operations and Procedures	Protective Equipment and Device Settings
137	CaPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Sat WMP-14_Q14	Inv FORE: January 2023 EPSB methy report, PORE experience 2.235 EPSB stages in 2022. In of the EPSB super oblages in 2022, how may of these cauges del PORE first that no concretive actions were required prior to re-energiate (i.e. there was no persistent condition hat PORE needed to resolve opon impacting the location of the oblage? In the persistent condition of the oblage? In the persistent operation of the oblage? If it has used to find it have, how may call FPSB scienced nodes nonzerol to stops? If it has used to find it have, how may call FPSB scienced nodes nonzerol to 2020?	d) POEK reported 1 (30) determine cause schappen in 2020; Weie Ind which in the disk in Median fluid an orthodies controlled to the disk in the disk intervention. If the disk is the disk in the disk intervention is disk in the disk intervention disk intervention. The disk intervention disk intervention disk intervention disk intervention disk intervention disk intervention. The disk intervention disk intervention disk intervention disk intervention disk intervention disk intervention. The disk intervention disk interventing disk intervention disk intervention dinterventing dinte	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httes://www.ege.com/ege.stobal/common/pdfs/ safety/emergency-presaredness/natural- disaster/wildfres/wildfire-mitgation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CaPA	Set WMP-14	CalPA_Set WMP-14	15	CaiPA_Set WMP-14_Q15	P 45 of PCAE's WAP lates, "In 2022 we equated the scope of EPSs to all HFRA in our service striftary and and objection EP equations." (EPSS to all HFRA and all FFID) by PCAE's of negative the scope of EPSS to all HFRA and all FFID) by PCAE's of negative the scope of EPSS and HFRA and all FFID) of the Strift and end the scope of EPSS core all HFRA and all FFID) of the score to any of the scope of EPSS core all HFRA and all FFID) of the score to any of the score of EPSS and HFRA and all FFID) of the score to any of the score all HFRA and all FFID).	at DPSI quadrative man elemental in 1000 At PFAn 2022, 1000 At PFA 2020 At DFA 2010 PFAN et applied. PFARES FFRM per all per	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.ope.com/ope_stobal/common/odfa/ safety/amergence_necearchinaschaturak disacter/wildfree/wildfree-mitgation_ plan/reference-docs/2023/CalAdvocates_014.vip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CaPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	Clui Advantals understands that a circle segment that has been undergrounded may all expensions PSPS analysis, if segments obtained in other segments and the segment are subject to PSPS, a) is the advancement sector of the segment and the sector of the sector. D Johnny the XX232 XMV Bire and, des Area (SEE frands to utilise the sector) D Johnny the XX232 XMV Bire and, des Area (SEE frands to utilise the sector) D Johnny the XX232 XMV Bire and, des Area (SEE frands to utilise the sector) of the sector to perform the sector of the SEE for sector.	a) Yes, the databaset is correct. While it is unitary that downstraam segment and all fact the undergrand tackin, it is possible if there are no analised downstraam statistical downstraam northead segments, mitigation such as Temp Micrograft and populary immonia that designate all sections that segments and sections in socie, therewer, it may not be leaded to utilize temporary of performance in the downstraam statistical downstraam schedule and the section of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.ope.com/ope.slobal/common/edis/ safety/emergency-sreesaredness/natural- disaster/wildfires/wildfire-mitgation- glan/reference-dors/20/34/caladworates_014.zio	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CaPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-menrgations due to upstream or downstream segments becoming subject to PSPS? b) If the answer to part (a) is tyes, please provide the results of any such studies. c) If the answer to part (a) is no, please explain why not.	a) No, we have not parformed a study or back cast mentioned in the question. b) See response to a. p) elpeidning likelihood of an underground segment being subject to PSPS is possible but would take significant manual effort. However, back cast weather data was used to analyze the expected reduction in customers affected by PSPS for future underground work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergency-preparedness/natural- disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141	CaPA	Set WMP-14	CaIPA_Set WMP-14	18	CalPA_Sat WMP-14_Q18	a) Has PGAE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPS8-triggered developmentations are to quotenam or downtheam segments becoming subject to EPS9? b) If the answer to part (a) is yas, please prode the results of any such studies.	a) We have not performed the type of study, b) PE explosite. There are the response to subject al. (a) PEAE in an or type performed the type of study because the scheme of mixinge that have been placed underground in (b) PEAE in the scheme of the scheme of the scheme of mixinge that have been placed underground in there of underground mixing scheme of the scheme of the scheme of the scheme memory/of a symbol method of the scheme of the scheme of underground in the scheme of the scheme of the same critical remain overhead and would regare the mixinghand on the scheme of the scheme of the same critical remain overhead and would regare the mixinghand on the scheme of the scheme of the same critical remain.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htto://www.ope.com/ope.stobal/common/edis/ safety/emergency-recearedness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-dors/2023/Caladworates_014.zio	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
142	СаРА	Set WMP-14	CaIPA_Set WMP-14	19	CuIPA_Set WMP-14_019	Please proble a la di al dig-in incluters that account from 2003-2002 and involved an underground electric debildior for the anti-flexible please proble 10 band in the inclusion of the antiperse PLRE contractors, or a tried-guery 10 band in the scalable categor, it applicable 10 band in the scalable categor, it applicable 10 bands to non-PGRE structures associated with the dig-is, if any.	TruckE close to its response to show the scope of the proceeding out restands PAGES 2021 WHP Nethindiancy out of which and plant address in provide to the sharp thermition is netation to just the hyperate in the 2020 to 2022 interfames with PIC Truck 2 and the 3 haves. Interfame the scope of the state of the state of the scope of the scop	Holly Wehrman	4/11/2023	4/28/2023	4/28/2023	tatas Universi opa combrate, diskuk frammon Juduk, geskraffenningen og gregori diskos (minutas) diskatar konffress vinder for antigeriona alskih efterseries disk 2003/07.44.bijerioten, 614. ste	1	NA	842.1	Emergency Proparedness	Overview of Wattre and PSPS Emergency Preparedness
143	CaPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PGAE replace any distribution poles as part of its WMP activities for which PGAE had not fully recovered the original cost of the pole? b) If the ansmers to part (a) is yes, which was PGAEs in particle regarding cost recovery on the unrecovered portion of the value associated with the replaced pole; b) If the one provide the original pole pole pole pole pole pole.		Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ppe_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zio	٥	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaPA	Set WMP-14	CalPA_Set WMP-14	21	CaiPA_Set WMP-14_021	If it has accounted with the registrong control of the registrong cont	(a)—(c) We carred provide the requested data. POIE's asset registry and work execution systems are not set up to another the cross-inferenced data consolidation and we do not taxit the volume of assets replaced that have not been tary successed.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope.siphai/common/offi/ safety/emergency-proparedness/naturali- disates/wildfres/wildfire-mitjpation- plan/reference-dors/2023/CalAdvocates_014.vip	0	NA	812.52	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CaPA	Set WMP-14	CalPA_Set WMP-14	22	CelPA_Set WMP-14_Q22	a) During the period from 2020-2022, did PG&E replace any distribution transformers as part of Is WMP activities for which PG&E ted not fully recovered the original cost of the transformar? b) if the arease to part (a) a yes, while was PG&E practice regarding cost neovery on the unrecovered portion of the value associated with the replaced transformar? c) if the areaset coart (a) is yes, while service of such transformers that PG&E replaced.	(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 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.ope.com/ope_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CaPA	Set WMP-14	CalPA_Set WMP-14	23	CarPA_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 bare conductor distribution lines? c) In 2022, how many ignitions did PG&E experience related to underground distribution lines?	a) In 2022, PGRE closerved 1 OPLC reportable ignition where the equipment type associated with the ignition was involved with the ignition was reached with the ignition was a bare distributed in the ignition was bare distributed in the ignition was bare distributed in the ignition was a low distributed in the ignition was a low 2022, PGRE elserved 1 SPL comparishing ignition where the equipment type associated with the ignition was a low distributed in the ignition was a low 2022, PGRE elserved 1 SPL comparishing ignition where the equipment type associated with the ignition was a low 2022, PGRE elserved 1 SPL comparishing ignition where the equipment type associated with the ignition was a low 2022.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CaPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24	<ul> <li>a) In 2022, how many ignitions did PG&amp;E experience related to overhead secondary distribution lines?</li> <li>b) In 2022, how many ignitions did PG&amp;E experience related to overhead service lines?</li> </ul>	undereround conductor. a) In 2022, PG&E observed 44 CPUC reportable ightions associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ightions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaPA	Set WMP-14	CelPA_Set WMP-14	25	CuIPA_Set WMP-14_025	9.6 If AFGR2 32D also it have have larger to Sensetive value. On Ochical 99, 202, 201, 201, 2014 (2014)	4) Please ser VMP-Discovery/202 (JR, Califericates, CH-02054bit) pdf for the requested information. 5) The particle information of the completeness are with Discover O Ben (CO) (SR. Nater 12 and 14.5). Please are page 1 4) The space of the response of the completeness are with Discover O Ben (CO) (SR. Nater 12 and 14.5). Please are page 1 4) The space of the response of the completeness are with Discover O Ben (CO) (SR. Nater 12 and 14.5). Please are page 1 4) The space of the response of the completeness are with Discover O Ben (CO) (SR. Nater 12 and 14.5). Please are page 1 4) The space of the response of the completeness are used for the table of	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.op.com/ope_dobal/common/od// zafsty/mmrano_createdoss/natrai_ disater/wifeference-doss/2023/Galdebootates_014.2g	1	NA	8.1.2.3	Orid Design and System Hardening	Distribution Pole Replacements and Reinforcements
142	CaPA	Set WMP-14	CalPA_Set WMP-14	26	CarPA_Set:WMP-14_026	<ul> <li>M &amp; PRES, 2023 Jah Anani Report Distribution search Discontrastic J. 2023 Jah Anani Report Distribution search pediation who plants that from chronic sequences that a conscrisors with OD 1555 search and provide the pediation of the top for a share do a telepart tably procession. This Anano Section 2023 Ananometry and the properties of the source of teleparts table procession in accostores with OD 1555 search and provide the pediation of word plants that the form the tested in testeration table.</li> <li>Nachot the pediation of word plants that hard not interest effects and executions with OD 1555.</li> <li>Discribe the "transport and procession" and an annotation the same domain and an annotation of the source of the spatial and not.</li> <li>Discribe the "transport LEB" personalized in the spatial not.</li> <li>Discribe the "transport LEB" personalized in the spatial not.</li> <li>Discribe the "transport LEB" personalized in the spatial not.</li> <li>Discribe the "transport LEB" personalized in the spatial not.</li> <li>Discribe the "transport LEB" personalized in the spatial not.</li> <li>Discribe the "transport LEB" personalized in the spatial not.</li> </ul>	al Phases are VMR-Discover/2022. DR (Caldenciae), 014-02044301 pF Te hereparate formation. 9.1 Phases are VMR-Discover/2022. DR (Caldenciae), 014-02044301 pF Te hereparate formation. 9.1 Phase process are not provided (2014) performance of the control provided (2014) provided (201	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.op.com/ope_dobal/common/odd/ jshtyl/morgano_eropara/nasrai- disater/withfare/withfare-mitigation- plan/reference-docs/2023/Calderoastee_014.rip	1	NĂ	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements

150	CuPA	Set WMP-15	CalPA_Set WMP-15	. 1	CuPA, Set WMP-15, O1	POLE status to response to Candom 1 (b) of California's POE 2023MIP-08 POLE all means characteristic of the set occurs. POLE all does a proceeding a ministrum rated does not an 12M for integration of the set occurs. POLE all of the set occurs and the proceeding where it does not be the set of the set occurs and the set occurs and the set and the set occurs and the POLE and the set occurs and the set occurs and the does not pole occurs and the set of the set occurs and the set occurs and all occurs and the set of the set occurs and the set occurs and the set occurs and the set occurs and the set occurs and the set occurs and the set occurs and the does not pole occurs and the set occurs and the set occurs and the set occurs and the does not pole occurs and the set occurs and the set of the set of the set occurs of the does not be occurs and the set occurs and the set of the set occurs occurs and the set occurs. The set occurs and the set occurs occurs and the set of the set occurs occurs and the set occurs and the set occurs and the set occurs occurs and the set occurs occurs and the set occurs and the set occurs and the set occurs occurs and the set occurs occurs and the set occurs and the set occurs and the set occurs occurs and the set occurs occurs and the set occurs and the set occurs and the set occurs occurs and the set occurs occurs and the set occurs and the set occurs and the set occurs occurs and the set occurs occurs and the set occurs and the set occurs and the set occurs occurs and the se	a higher the second	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	The Plane and an integration of the statements with the statements of the statements with the statements of the statemen	ũ	NA	82228	Vapilation Management and Inspections	Discothed Program
151	CaPA	Set WMP-15	CalPA_Set WMP-15	2	CaIPA_Set WMP-15_Q2	PGAE states in response to Question 1 (c) (di) of CaliAdvocates-PGE-2022/MMP-08 that its strategy for datamining desired claramos distances going forward will be "Mirimum of 12 feet of clearance or encligh desarrate to mitigate potertial impacts the Intellies" if the (entry or portion of) falsers were to occur." Passe desorbs PG3E's planet methodology for distermining sufficient classings to mitigate potertial impacts in the event of the false as mentioned above.	Dotating distances consister an QO 05 folds 56 of the inner-of-tim eccentradiation in the HFTD may often require entities in a special frame constant in the inner-of-tim eccentradiation in the inter of operating what may compare the emmodil which can be interpreted as entitled distances. As a methodology the goal is the distances of the inner of the inner of the entities of the inner of the inner of the inner of the goal is the inner of the inner operative which is the inner of the inner operative which is the inner of the inner operative which is the inner operative inner of the inner of the inner operative inner operative inner of the inner of the inner of the inner of the inner operative inner	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope.ejobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-dors/2023/CalAdvocates_015.20	0	NA	822.26	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	In revert to their author as measures and an experimentation access of the access of t	where tree or conton of their to mitorate octential impact to facelites. PO&E intends to track these identified for work under VMOM and FTI using the OneVM tool.	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.oze.com/oze.global/common/odfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- al-aleaference descr0002/Coltakencers_055 size	0	NA	822.24	Vegetation Management and Inspections	Tree Removal Inventory
153	CaPA	Set WMP-15	CaiPA_Set WMP-15	; 4	CaiPA_Sec WMP-15_Q4	These detects too Fulke means that have defended an entry down (Mod and H) (Mod status in its response) to advance is ((iii) (iii) character PC-2020/MMC and the valid acede asset (Mod status in its response) and the valid of the valid acede asset (Mod and the valid in MOR before seen completion cycle is a lowing sign of inmired fails backer and with the valid in MOR before seen completion cycle is a lowing sign of inmired fails backer and with the valid in MOR before seen completion cycle is a lowing sign of inmired fails backer and with the valid in MOR before seen completion cycle is a lowing saturation of the valid of the valid Colores MOR and and the valid backers the parameter's third table (Mod and the fort of cliptus, a low for Ministra Response) and the low line for General Carlor's, or from PG4E's team of Mod have a low for the valid backers the parameter's the later (Mod and the fort of cliptus, a low for Ministra Response) and the low line for General Carlor's, or from PG4E's team of Mod have a low for each of the valid backers the low line for the later (Mod and the fort of cliptus, a low fails) and the low line for the later (Mod and the fort of cliptus, a low forther with produced PG4E to later(backers).	In the argument testig particular is address to finding with the signature of TTI is to based as a software sequentiation or transmits. Management function (MTI) is deterily where it also also also also also also also also	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tetas://areve.age.com/orge_s/oba//common/os/ts/ subtrifereirage.com/orge_s/oba//common/os/ts/ subtrifereirage.com/orge_s/oba/subtries_mbgatos_ size/reference_docs/2021/Gildencetee_DIS-size	٥	NA	82226	Vegetation Management and Inspections	Discontinued Programs
154	СаРА	Set WMP-15	CalPA_Set WMP-15	5	Ca/PA_Set WMP-15_O5	NAE date is in response to Councilin 7 (c) of Cold-counces PGC-0503444PC-08 are 1 validant VM EPGE- anderie radage date, finiteriori VM coldage date, and counterer couldage impact data" in devining the VMCM scope of work. Elyhones describes to an PGEE has alload each of the following date types in devining the VMCM scope of work: Elyhones describes and the scope of works and the scope of work: Elebicitud VM collage date Elucitation VM collage date.	4 or 10 PSS-strability codage data was used to determine both a planned unit forecast and storfly CP2s where EPSS VM Diagae toda plane. Bodges toda plane. Bodges toda plane. Bodges model was used to biterify CP2s where rescurring VM codages toda plane. B Cultomer ordage impact data was used to biterify cultomers who sequelanced mon frequent odages.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_pioha/common/odf// safetty/emergency-proparedness/natural_ disacter/wildfires/wildfire-mitgation_ plan/reference-docs/2023/CalAdvocates_015.vip	ū	NA	822.2.4	Vegetation Management and Inspections	Tree Removal Inventory
155	CuPA	Sec WMP-15	CaPA_Set WMP-15	. 6	CuPA_SH WWP-15_OR	POLE status is its response to Quarties 2 () of CuAdooctise-POL 2020/RP-08 test for TT, Area of Docern (ACo) was evaled of the target a create Acoust affort dating courses and courses and Docern (ACo) was evaled of the target acreate Acoustic and the target of the target courses and target acreate the target of the target of the target of the target of the magnetic state of the target of target of the target of the target of target of the target of target of the target of	I consistent of the second	Holly Wehrman	4/11/2023	414/2023	4/14/2023	Tatan 77 kao amin'ny diserita dia kaodim-paositra dia kaodim- ne dia kaodim-paositra dia ka Aoditra dia kaoditra dia k	a	NA	82224	Vapelation Management and Inspections	Toe Remod Inertary
196	СыРА	Set WMP-15	CalPA_Set WMP-15	7	GuPA_SecWMP-15_Q7	PGAE states is its response to Quarties 2 (b) of California (FGE-2021/RF-R) is The investory Program "in many provided on the state of the many state of the state of the PGAE states and the state of the PGAE states and the state of the PGAE state of the pGAE state of the state of the pGAE state of the pGAE state of the PGAE state of the pGAE state of the pGAE state of the pGAE state of the pGAE state of the PGAE state of the pGAE state of t	a) The case was provided for the first threak years of the groupses with the streak to strange in email panel. If years is a statistical to the streak to	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.got.com/got.als/sol/common/pdf/ gotable/common/pdf/ go	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	СыРА	Set WMP-15	CalPA_Set WMP-15	8	CwPA_Set WMP-15_O8	POLE store is its response to Quarties 10 (of cultationcess POL SCI2016H Q0 sec "The Valides Data Rat Model (VORM) of was allowed to provide rate OF25 for the VAOD program." «Rhave provide the OF25 this wave profiles for the VAOD program. either rate threads, or other obtains, was used in profiles give new OF257	Marguni R4 21110528 Landes 11110528 Landes 11110528 Bandras 2105280 Bandras 2105280 Bandras 2105280 Distances 2105280 Di	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	tatas/Jaron agr.com/agr.doba/Joanmoordeth/ Jathty/emergency-environmenters/Joanal, <i>disatat-balances/andress/Jathty-agranopage</i> glas/reference-docs/2023/CaliAdvocates_035.2g	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CaIPA	Set WMP-15	CalPA_Set WMP-15	9	CaIPA_Set WMP-15_Q9	POAE states in its response to Duestion 3 (f) of ClaMidnocate-POE 2023WMP-08 that "POAE will utilize EPS8 Outages Extent of Condition (EOC) patrols to identify and generate additional tree work throughout the year." Additionally, EPS6 outage data will be atilized in the scope of venit development for the following year." Presse provide the time Tame or data when POAE 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 VM program timelines. If equidation is determined to be an immediate risk to FO24E Statilities, described as a Proting T in the VM Proting Tag Procedure, the condition will be mitigated with To Aroun of Meditation as large according was a sub for the new cove to proceed with work. Priority Tags are assued for segaration that is within Minnum Distance Requestment (MCR) to the which lines and the mitigated within To barnes down and the set of the proceeding the process of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ege.com/oge_plobal/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NA	822.23	Vegetation Management and Inspections	VM for Operational Mitigations
159	СаРА	Set WMP-15	CalPA_Set WMP-15	10	CalPA_Sec WMP-15_Q10	PCAE states is its response to Classificiti 4 (a) of Califordianse PCE-2023/WHP-06 http:?/WL AOCs are provinced unity WCMMA. The for plat AOCs anticols for 2023 compared additional reverse from the VM endphase states http://www.classificities.com/endphase/states/states/states/states/states/states/states/states/ IDEX reverses/torn/EVAE additional additional additional additional prevaluation of the IDEX reverses from the VME Execution of potentional takes states/state	al pORNA sequences areas appropriated in the AGC tend for such close the power with the AGC benefits of the AGC tend for the additional tend for the AGC tend	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	httos://www.ope.com/ope_stobal/common/adis/ safatr/imregeno_reparadoss/natural_ disatr/waffred/waffred/waffred/ plan/reference-docc/2023/Calidvecates_015.zip	ū	NA	822.25	Vegetation Management and Inspections	Focused Tree Inspections
160	СшРА	Set WMP-15	CalPA_Set WMP-15	: 11	CuiPA_Set WMP-15_Q11	TALK sizes in its imports to Quarties (1) (1) of Californian 4-VC 2001MHP dB the the upper of our to four first (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	a) (this agent to detry' regroundly validable ACC to plot the vidial regroups the four ACCs were seenable (like expression) and the second	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_dobal/common/pdf/ abbu/energence_energenergenset.energen- disarber/weiterschaften entgehon. glas/reference.docs/2023/CalAdvocates_015.pp	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CuPA	Set WMP-15	CalPA_Set WMP-15	12	CwPA_Set WMP-15_Q12	Total status in a second more rate or the left. Total status in the control of the control of the left. Total status in the control of the control of the left. Total status in the control of the control of the left. Total status is a second to be an indexident it is writinging of the new regime gradient with different material control of the control of the the control of the control of the plant are complete? Different plants are provide intervent exemption of here gatheres would differ between AOCs.	c) The flowing cardinations are to provide more start or what "were signed galaxet" is invested to accomptate the disorder of the start of the st	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gac.com/gag.ide/a//common/jedu/ idea/marganos.genard-deas/ideaal, disatur/holdfrees/subles, mitigation, glan/seference.dec/2023/CAAdvocates_015.pg	ũ	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

162	CaiPA	Set WMP-15	CalPA_Set WM	P.15 13	CalPA_Set WMP-15_Q13	POLIC index in its response to Question 4 (b) of Quickourse POLIC 2020/MP-20 that "Pass or Fail orbits is more thanked in the advancement of the Quickourse POLIC 2020/MP-20 that "Pass or Fail orbits is web based in this and into specific conditions. Some them as the last immediate dat absent implement policy more than the policy of the Quickourse Policy and the policy of th	Last 1 requestions are to polymour darge particle. The specific area particle contribution within the polymour transmit of the polymour darge particle polymour darge polymour da	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-crearedness/natural_ disater/wiferse/miller-emigration_ plan/reference-docs/2023/CalAdvocates_015.zip	1	NA	822.25	Vegetation Management and Inspections	Focused Tree Inspections
163	CaiPA	Set WMP-15	CalPA_Set WM	P.15 14	CarPA_Sec WMP-15_Q14	POLE states in its response to Quarkin 6 (f) of Calification.POE-2027MMP-08 that "POLE has performed tell targing with the stream POL to all to batter and de-analyzed downed conductors readoing system rate where a Mississ describes the methods, scope, real friending of the altowardness fails targing a Mississ and the methods and the advance of the altoward tell to string. Including reports and plasma provide any documents generated from the altowardness fails targing including reports, etc.	a) ECCI bearing uses timely exceeded at ATB x 2022 to solidate OCI difficultures to its determining of the solidate of a difference on the solidate of the difference on the solidate of th	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-repartedness/natural_ disatet withfloce/staffet entripation_ glan/reference-docs/2023/CalAdvocates_015.zip	1	NA	8.2.3.4	Vegetation Management and Inspections	Fal-In Mitigation
164	CaPA	Set WMP-15	CalPA_Set WM	P.15 15	CalPA_Set WMP-15_Q15	POAE states in its response to Question 12 of Calif-incute-POE-2023WAR-A68 that: "Bhould a program fait below a 65% pass rate, catch back plane will be developed in partnership with VM execution to mitigate for specific cause of deficient rule." Please discribe the nature of the abovementioned "catch back plane".	A Catch Back is a recovery plan developed when project releators are diff-track. The Catch Back Plan is developed by the project orange with stateholders, and includes the specific problem, counter measure(s) to date, raised issue date, larget closure date, owner, and state.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfres-mitgetion- niae/reference.dors/20/31/caladurates_015.pin	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
185	CuPA	Set WMP-15	CaiPA_Set WM	P.15 18	CarPA_Sec WMP-15_Q18	PAdd clastes in the response to Gandian 11 (gen is it, and c) of Californias PAG 2027/MMP 30 that improved careby extraction two lowses exatabilities for 2023, adverging to practice improved VM was preved VM and	a) Cubity Control - Cubity Assurance are represented as complementary layer of defines again and distances. The procession of the cubic and the CEC is in provide complement (a) procession of the cubic and the CEC is in provide complement (a) procession of the cubic and the CEC is in provide complement (a) procession of the cubic and the CEC is in provide complement (a) procession of the cubic and the CEC is in provide complement (a) procession of the cubic and the CEC is in provide complement (a) procession of the cubic and	Holy Weltman	4/11/2023	4/14/2023	4/14/2023	taten Parte aga am bag dabat on an bit data da aga an an an an an an an an an data da aga an an data ha an	0	NA	8.25.1	Veptation Management and hapertions	Quality Assurance and Quality Verification
105	CuPA	Set WMP-15	CaPA_Set WM	P.15 17	CuiPA_Sec WMP-15_Q17	PidE table in the response to Deartistics 17(a) of Caldinovation PIGE 23220MPC 86 kpc <sup>-1</sup> for Table are discoursed Pidels (PILE data in converting) has attalended pideo fits highling stages (b). Left targets are by parent if the recognization of the pideo stages (b) and the pideo stages (b) and the pideo stages (b) and the comparison of PT pideo stages (b) and the pideo stages (b) and the pideo stages (b) and the langestime of the pideo stages (b) and the pideo stages (b) and the pideo stage (b) and the langestime of PT pideo stages (b) and the pideo stage (b) and the pideo stage (b) and the langestime of PT pideo stages (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the langestime of PT pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the Pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the Pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the Pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo stage (b) and the pideo	Instellar fin sequilid officini is a value, as and as the sample and description deficience of an advancement of genesis kay and environment of environment of the sample and the sample and the sample and the damp solution and second pathol increduces the sample officience of the sample and	Holly Weltrman	4/11/2023	4/14/2023	4/14/2023	tange // even and som loka diskul/sommers (add); 	0	NA	8236	Veptation Management and Inspections	Mgh-Risk Species
167	СыРА	Set WMP-15	CalPA_Set WM	P.15 18	CarPA_Sec WMP-15_Q18	Bit the lower answer function to the time in television is determined. PRAE states is the response to Question for all different for field Quality Control Acids Chernetotian Programs for time in a aligned on mitight grant pass in state at BHN for field Quality Control Acids Chernetotian Programs for Central and Roder Travension." An advance of programs for the Question Second Parto Existence. Second Part Distribution, Vegation Central, and Roder Travension." An advance of the Question Second Part Distribution, Vegation Central, and Roder Travension." An advance of the Internet Central Central Central Central Central Central Central, and Roder Travension." An advance of the Question Second Part Distribution, Vegation Central, and Roder Travension."	Date to consisting on the Mit signal TACE Biodel of used to 120 pd as a scalability is baseline target pass rules are pass rules are were not calculated in TACE Biodel of used to 120 pd as a scalability is baseline target pass rules are been program. So which we have due, we advanced to 180 target part of used as a scalability is baseline target pass rules are been based due. We advanced to 180 target part of used as a scalability is baseline target pass rules are been based due. We advanced to 180 target part of used as a scalability	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.spa.com/page_plobal/common/pds/s/ author/winergence_expandence/common/pds/s/ disease/winergence-docs/2023/Calidorolates_015.zig plan/reference-docs/2023/Calidorolates_015.zig	2	NA	8.23.6	Vegetation Management and Inspections	Hgh-Risk Species
168	CuPA	Set WMP-15	CaPA_Set WM	P-15 19	CarPA_Set WAR-15_O19	In this response to Quarties 5 of Calif-bocques-PGE-2023/MIP-08, PCIE provides the following table of actual and forescaled costs for equipation management program. PCIES Entrust states but The DBM Transitional programs to Mark and the statulated of the Californian Microsoft and the Research Institution efficiency costs that to include the statulated forescale costs for each EVM Transitional Program, Institution 2. Adv Californian Microsoft and the state of tension costs for each EVM Transitional Program, Institution 2. Adv Californian Microsoft Microsoft and the State of tension costs for each EVM Transitional Program, Institution 2. The Instituty Research 2. The Institute State and 2. The	Phone are by applied table with history terms cents for such EVM transitional program. These programs were includen to 2023 Wereast and cache are an available. ACT CERT TOT TOT TOT TOT TOT TOT TOT TOT TOT T	Holly Weltrman	4/11/2023	4/14/2023	4/14/2023	tige // even an only an addition of the second se	0	NA	8252	Veptation Management and Inspections	Quality Control
169	CaiPA	Set WMP-15	CalPA_Set WM	P-15 20	CalPA_Set WMP-15_Q20	In its response to Quantion 19(e) of Californicates-POE-2023WMP-08, POBE says, "We do not have a source for tracking planned worked date for individual trees and are unable to provide the data at this firm." all Does POBE prime to device to accord for tracking planned work date for individual trees? bij(the airsment to part (a) a yea, when does POBE sepace to have such a system implemented? c)(the numeric part (a) an z, planned expland with the control of the part of the tree of the off (a) and (b) an	a) No. PORE does not have a plant to develop a source for transing planned work date for individual trees. In Net applicable. D) When individual trees are identified as needing work, have use advaged into a work negatel that may contain multiple these on the same chart. The work identified is in the net of and anothed as a project level basis providing a forecast date individual work dates word be as station on or neources. PAGE tracks on a project level basis providing a forecast date of atom at word work to workshow that the review?	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	httos://www.ope.com/ope_stobal/common/odfs// safety/emergency-prenaredness/natural- disacter/wildfres/wildfire-mitgation- plan/reference-docs/2073/Cal4dvorates_015.zip	٥	NA	8.2.3.4	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Fellowing up on the response to TURN Data Request 3, Question 2, please provide PGAE's data showing the "recorded reliability improvements at locations that have been undergrounded and/or have been hardwed with covered conductor" that will be assessed in the study planned for complicion on June 30, 2023.	We are providing the base 3-year outage dataset in the attachment "MMP Discowy/2023 JPR, TLRN 004- D001/add/ICONF-star." We are compling additional complementary datasets because hardening work is done at tangeted high mix segments, and these project outstans do not complexity in our with the data captured in outage records. 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.pge.com/pge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/TURN_004.zio	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	TURY_004_02	Regarding Table PGE-23-55-1 (PBPP Events Looktaak Awayaa) on page 972 of PGEPs 2013-2005 WMP: a for each outpen man a for each outpen man a Rhwale the state in the Event format.	<ul> <li>stype J Data subtrans in Talle PAEL2-20-31 starts for lothing required data. ISS2/PRIPE TAR VIEW CARLSA Stype J Data Strain Starts And Stype J Data Strain St</li></ul>	Tom Long	4/12/2023	4/17/2023	4/17/2023	Story Januar aga combara, dobati communitado al 2010 de la companya de la compa	1	NA	Appandik D	Appendic D - Areas for Continued improvement	ACI POLE-22-35 Quarty Mitgaton Bentha of Relation SPER Base, Booke, and Progenity

172	TURN	004	TURN_004	3	TURY_044_03	Regarding PGLSEs in sections to ACI PGLS SYAS, beginning on page 871 of the VMMF metapolicy and the section of the VMM section of VMM section of the VMM section of the VMM section of VMM	<ul> <li>The 2021 WHP - Induction of sources to following mitigations with the pulseted to indigate the stack, where the source of the sources of the sources</li></ul>	Tom Long	4122023	4117/2023	4/17/2023	tatar Henna marambay atabahanan bida atabahanan pena amarahan baharan danan Astronomen atabahan atabahan atabahan atabahan atabahan atabahan atabahan dari dari dari dari dari dari dari dari	0	NA	Appontis D	Appendik D - Amas far Continued Improvement	AC) POLS-22-35 Quantity Magazine South of Faultings (PPIP) South of Faultings (PPIP) South of Faultings
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.EII in the attached spreadsheet "Wildfre Mitigation Table DR – PG&E." The first tab is a "Glossary' which provides definitions for each attribute. The other tabs, "Data Input," "Asset Inspections," and "WI Inspections," all need to be completed with data inputted from PG&E.	Please see attachment "WMP-Discovery2023, DR, SPD_003-0001Atch01.xtx" which is the completed Wildfine Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_003.sp	1	NA	8	Wildfire Milgation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2.11: "FOE_2023_WMP_R0_Section_942_Activit": SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The dual formation is increased in the VMP. We have concreted 2 is response to Windowsy speads. We dive and the 15 million (1644) diverse this update and making concretions to the VMP parameter 15 million (1644). The 44% diverse that an experiment of the VMP parameter 15 million (1644) and 1644 Discovery (2021, DPC) 00.03.0004 Austri, 1645 million to an increased in the original file and has been contracted in "VMP- Discovery (2021, DPC) 00.03.0004 Austri, 1645 million to an increase the statistication that disclosures that the specific sub-discovery The correct disclosures latest is approximately 645 m, as seen in the attachment there is some minor variation in disclosures parameters and the specific sub-disc	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	http://www.pge.com/gge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_003.ap	0	NA	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	3	CPUC - SPD (Safety Policy Division)_003_03	3.Confirm or revise PG&E's Butle County OH to UG conversion factor in the 2023-2025 VMP (ourrestly 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023 GRC Repty Brief (Dac '22) PG&E forecase's 2000 SHU G miles (MAT GBW) and 100 Butle County (Lo miles (MAT SPE) for 2023-2028.	PG&E confirms that our Buttle Country OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/oge_global/common/pdfs/ safety/omergency-proparedness/natural_ disaster/wildfres/wildfre-mitgation- obaledomeres.doir/10028690.000.iii	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
178	CPUC - IPD (Baley Poley Deleter)	003	CPUC - SPO (Safety Policy Division]_003	4	ORC - IRO (Soley Paley Division_003_04	Alsocie on VISTE Real netword free widths lightions and general understanding of POLED and providing program. A supraway has been provided and the provided provided and the CPU - requires the provided	both read: In the same factering or replacement of envices and secondary frees as described in the response to subjust to above. Separative (PSS) provides interface dorsings for potential gription risks on annices and secondary times about these states and downtowners of a service transformer. By baing downtown of a service transformer, the service and secondary lines are not loader directly by experim protection docks with risk ergoryzament able (PSS) a statings. There are cases where an issue with a service or secondary line may be "weat" by the protection docks and hit gray and PSS doctrictions. In it is not cases, a for an a service or resonable more the transformer all by thirdenses process doctrictions.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	tage / new an an ing an alta site of the second of the sec	1	NA	£122	Grid Design and System Hardwring	Undergranding of Flactic Lines exists Expanses - Databation
177	OPUC - SPO (Salary Palay Dalated	603	CPUC - SPO (Safety Policy Division)_003	5	CRU: BPO (Safety Policy Diverent_003_05	Edugador (he LG -vrivan take provided by POLE, 2023-02 /POE, 2023, VMP; PD, Aquende D.A.C. POLE-2-20, Apacol COMF and and polo on Calamo 'PO' aman (V/)' topical (hex 7 (a opposed to 1) for circuits? Takey on topical areas 'Takeid? Takey on topical 'Takeid' (Takeid') Takey on topical 'Takeid' Lifely do the popi in rank 'T-Nead?	<ul> <li>These means primery means why term maniford point of large 1.</li> <li>These means primery means why term maniford point of large 1.</li> <li>These means primer primery description of the primery description of the primery description of the order of the primery description of the primery descrip</li></ul>	Karda Millar	4/12/2023	4/19/2023	4/19/2023	tataa Taawa asa ambaa addadiinaanaa hada addadaamayaana amaadaanaa addada adaana Addadaa ahaa ahaadaa adaahadaanaa daa 2003/000,000 ada	0	NĂ	Appendix D	Appends D - Anna Iar Cortinaet Improvement	AD POLE 23-16 – Progress and Upbalar on Lindergranding and Real Production
178	OBS	002	OEIS_002	1	OEI5_002_01	The PrOEE scale Is tragend the space skey's barefly address intervents for all topy interventy of time with the higher grade space of the space scale space scale	A Dec PG4E has not call at Tapping The lipsons baby is defined durateres for hereiners of the set The DF PG4E has not call at Tapping The lipsons baby is defined durateres for hereiners of the set The DF PG4E has not call at Tapping The DF PG4E has not the set of the DF PG4E has not the DF PG4E has not the DF PG4E has not the set of the DF PG4E has not the DF PG4E h	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ane.com/base.doho/basemenos/jaffa/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ diseata/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/ alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta/alasta	٥	NA	Appendix D	Appends D - Amas for Continued Improvement	ACI POAE 52-24 - Progression of Vegetation Management Maturby
179	oos	002	OEI8_002	2	0655_603_02	a title are the minimum qualifications for an impactor profering the true risk assessment for the Fracead True impactance of the second secon	In the stress space of the stress space performing the tench assessment for the Foundation (FMC) (respective the stress	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tato: //www.goc.com/pag.abba/common/pdf// abba/amarganta.arganta/amarganta/ disarat/stiffers/aufice_aufice_aufice_ goc/statesce_doc/2011/05.00.2g	o	NA	82225	Vegetation Management and Inspections	Focast The Impectors
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PO&E references its Company Emergency Response Plan (CERP). Provide an unrediacted version of the CERP and all annexes.	The confidential attachments are being provided present to the accompanying confidentially declaration a Please see attachment "WIRP-Discovery2023_DR_OEIE_002-003/krth1CONF.pdf for a unredacted version of our CERP. Please see attachments "WIRP-Discovery2023_DR_OEIE_002-003/krkh12CONF.pdf and "WIRP- Discovery2023_DR_OEIE_002-0003/krth03CONF.pdf" for our unredacted Walfee Annex and PSPS Annex, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.oge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire_twildfire_mitigation- plan/reference-docs/2023/OEIS_002_zig	3	NA	8.4.1	Emergency Preparedness	Overview

1       1	,																
Not     Not <td>181</td> <td>OES</td> <td>602</td> <td>OEIS_002</td> <td>4</td> <td>0EI5_002_04</td> <td>involution gradients. Monote the installance of the ATPACE structure studies are installed to those height from granut, Monote the installance which and the professional theory are installand. In Drug page 120, PACE indexness the insteamers for their waither indications are calculations professional to inst and and and an another installance of the insteamers of the installance and antibusions are calculations. Information the estimation of the insteam of the installance and antibusions are calculations are allowed in the estimation. In the insteam of the insteam of the installance and the installance and the installance and antibusion of the insteam of the installance and a transmission of the installance profession on exist installance and environd enrich and an of the page 31 years, due to installance and and antibusion of antibusion of serviced enrich and an of the page 31 years, due to installance and and antibusion of the instantion of an environd enrich and a transmission of the page 31 years, due to installance and a transmission of the page 31 years, due to installance and and and antibusion of antibusion of antibusion of antibusion of the page 31 years, due to installance and installance and antibusion of an</td> <td><sup>b</sup> Non- the set attributer VMM Councer (2012) PG, CEE (2012) CAUALIST AND/COFE of the sequence for the impact of the sequence of a set attributer point and as attributer point</td> <td>Colin Lang</td> <td>4/13/2023</td> <td>4/18/2023</td> <td>4/18/2023</td> <td>disaster/wildfires/wildfire-mitigation-</td> <td>NA</td> <td>8321</td> <td>Sharlonal Awareness and Forecasing</td> <td>Existing Systems, Technologies, and Procedures</td>	181	OES	602	OEIS_002	4	0EI5_002_04	involution gradients. Monote the installance of the ATPACE structure studies are installed to those height from granut, Monote the installance which and the professional theory are installand. In Drug page 120, PACE indexness the insteamers for their waither indications are calculations professional to inst and and and an another installance of the insteamers of the installance and antibusions are calculations. Information the estimation of the insteam of the installance and antibusions are calculations are allowed in the estimation. In the insteam of the insteam of the installance and the installance and the installance and antibusion of the insteam of the installance and a transmission of the installance profession on exist installance and environd enrich and an of the page 31 years, due to installance and and antibusion of antibusion of serviced enrich and an of the page 31 years, due to installance and and antibusion of the instantion of an environd enrich and a transmission of the page 31 years, due to installance and a transmission of the page 31 years, due to installance and and and antibusion of antibusion of antibusion of antibusion of the page 31 years, due to installance and installance and antibusion of an	<sup>b</sup> Non- the set attributer VMM Councer (2012) PG, CEE (2012) CAUALIST AND/COFE of the sequence for the impact of the sequence of a set attributer point and as attributer point	Colin Lang	4/13/2023	4/18/2023	4/18/2023	disaster/wildfires/wildfire-mitigation-	NA	8321	Sharlonal Awareness and Forecasing	Existing Systems, Technologies, and Procedures
No.         No. <td>182</td> <td>OEIS</td> <td>002</td> <td>OEIS_002</td> <td>5</td> <td>OEIS_002_Q5</td> <td>Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&amp;E's 2023 WMP.</td> <td>to Energy Safety's Guidelines.</td> <td>Colin Lang</td> <td>4/13/2023</td> <td>4/18/2023</td> <td>4/18/2023</td> <td>https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2003/0EIS_00_zie</td> <td>NA</td> <td>7.223</td> <td>Wildfire Mitigation Strategy Development</td> <td>Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle</td>	182	OEIS	002	OEIS_002	5	OEIS_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	to Energy Safety's Guidelines.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2003/0EIS_00_zie	NA	7.223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
Image: Problem in the state of the sta	183	OEIS	002	OEIS_002	6	OEIS_002_Q8	Under Secton 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(b) does PG&E currently have for system automation equipment at the transmission level?		Colin Lang	4/13/2023	4/18/2023	4/18/2023	safety/emergency-preparedness/natural-	NA	81291	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
Image: Properties and properticating and properties and properties and propertie	184	OES	002	OEIS_002	7	OEI8_002_Q7	a Rhode subfate-to PAE+ "Ortical Peak Real" for to asset inspection QC, as shown in Table PQEE-20-21. 1. This should include citetion for wind angles as "Utilia" including reg with therabits, associated exponent- region, or dist invities distantiation. The PD reg and "provide the Table RPGEE-20-26-55 in States" "Online" and "Real" and the Table RPGE angles of the PAE-20-26-55 in States" "Online" and "Real" for the Table RPGEE-20-26-55 in Datas" "Online" and "Real" for the Table RPGEE-20-26 (F) if inst, describe these the RPGEE-20-26-55 in the States" and "Real" for the Table RPGEE-20-26 (F) if inst, describe these the Bee offlic.	Divisional Basis Rate" does not differ from "QA Review HFTD Pass Rate." Citical attributes are defined by Asset     Binategy.     * "Divisional Pass Rate" is not the inverse of "DC Review HFTD.Failure Rate." These items effer hardurse "Divisional Pass	Colin Lang	4/13/2023	4/18/2023	4/18/2023	<u>titte: //www.epe.com/app_stobal/common/teth/</u> <u>safetri/witerepercy-createdissi/nateria-</u> <u>disatri/witerwiter/witefter-misstano-</u> pile/reference-dos/2023/0815_002.sp	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-2208 Better Application of
Image: Set in the set in	185	OBS	602	0E18_002	8	068,002,08	respectively? I when voide POEE perform an ELA? Legislation counter of an ignorm POEE performed EA for, including supporting documentation and reports as a performance of the second second for a series of the second second the second s	1 A scattering of the second process of the scatter behavioral protocol scattery behaviors from publicle in Seguence 2020, 1990-1991 and 1991 an	Coln Lang	4132023	4/18/2023	4/19/2023	tana Daras aga analas di kata tanan kata di Mantu ang	NA	Appendix D	Appendis D - Joses for Continued Improvement	ACI POLE 22-08 Birtle Application of Specific Learner Larger from UBPy- Causer Free
$ \begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \end{bmatrix} \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	196	ODS	002	0E8_012	9	068,002,09	Due."	<ul> <li>DPS 0.0000 (mm s 1 mm s 0 mm s</li></ul>	Coin Lang	4/13/2023	4/18/2023	4/18/2023	safety/emergency-preparedness/natural-	NA	Appendix D	Appendic D - Josen for Contravel Improvement	AC POLE-23.2 - Update or IPIS Relativy Study
18         TVN         66         TUR, 05         1         TUR, 05        1<	187	OBS	002	OEIS_012	10	OE18_002_010	LDate the work order was closed	regasted information. Passe note, this data was pulled on January 31, 2023. Is Please area that "Table 15 – Open" tab in attachment "MMP Discovery2023_DR_OEI5_002-00104bt101.stor" for the regarded of thimman. Please note, this data was pulled on February 20, 2023.	Colin Lang	4/13/2023	5/9/2023	5/9/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	NA	8.1.7	Open Work Orders	NA
189         TLRN         0.55         TLRN         0.65         TLRN <th< td=""><td>188</td><td>TURN</td><td>005</td><td>TUR4_005</td><td>1</td><td>TUR4,005_01</td><td>1 Please provide any dustrice these exclusion is in PLAT's processes that allows. For a plane tracking where PLAE balances the system functioning a measure, there PLAE devices whether the system is non-rank and system provide systems and the system of</td><td>Since the CO21 YeSE has completed routing of our one phone along using a Tangkato Unberground genetics have an alternet with Withermood WILL (by TLNR) (SC-COMARD) with all remains the increase of (Revalues) of the standard with Withermood WILL (b) TLNR (SC-COMARD) with all remains the increase of (Revalues) of the standard with Withermood WILL (b) TLNR (SC-COMARD) with all remains the standard of the standard result of the standard with the the standard regarding frame takes being the response to the standard result of the standard result with the standard regarding frame takes being the response to the standard result of the standard result with the standard result with the standard result with the standard result of the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result w</td><td>TomLong</td><td>4132023</td><td>4/19/2023</td><td>4/19/2023</td><td>nnen Uneren aug ann Inge af biol Taronaen Ingel af biol an an</td><td>NA</td><td>8.1.2</td><td>Grid Design and System Herdening</td><td>AL</td></th<>	188	TURN	005	TUR4_005	1	TUR4,005_01	1 Please provide any dustrice these exclusion is in PLAT's processes that allows. For a plane tracking where PLAE balances the system functioning a measure, there PLAE devices whether the system is non-rank and system provide systems and the system of	Since the CO21 YeSE has completed routing of our one phone along using a Tangkato Unberground genetics have an alternet with Withermood WILL (by TLNR) (SC-COMARD) with all remains the increase of (Revalues) of the standard with Withermood WILL (b) TLNR (SC-COMARD) with all remains the increase of (Revalues) of the standard with Withermood WILL (b) TLNR (SC-COMARD) with all remains the standard of the standard result of the standard with the the standard regarding frame takes being the response to the standard result of the standard result with the standard regarding frame takes being the response to the standard result of the standard result with the standard result with the standard result with the standard result of the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result with the standard result w	TomLong	4132023	4/19/2023	4/19/2023	nnen Uneren aug ann Inge af biol Taronaen Ingel af biol an	NA	8.1.2	Grid Design and System Herdening	AL
100         TLPN         06         TLPN, 06         3         TLPN, 06         3         TLPN, 06         3         TLPN, 05         3         3         10         3         3         10         3	189	TURN	005	TURN_005	2	TURN_005_02	process that POAE uses to decide, for a given location, which mitigation technique to use – i.e., undergrounding, covered conductor, remote given installation, etc. – including without limitation the oriteria that POAE uses to select the mitigation technique for that location.	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	safety/emergency-preparedness/natural-	NA	8.1.2	Grid Design and System Hardening	ALL
	190	TURN	005	TURN_005	з	TURN_006_Q3	3.B. choosing energy alternative system heading introducts technique – 1.a., undergrounding, convex of conducts memory pair landships (in L. – Ser y plantachi), righter spatial memory in PLBE landship receives the mecodorm include technique in the energy of the ene	Long an wess score grocoss, the biant reverse at mps-repict depretencies that could extend the exection. During reverse, we evaluate distantials undergroanding relates is and adata impact, design decision that could mitigate that relates as a permitting and later distantial score of the s	Tom Long	4/13/2023	4/19/2023	4/19/2023	disaster/wildfires/wildfire-mitigation-	NA	8.1.2	Grid Design and System Hardening	ALL

191	TURN	005 TURN_005	4	TURN_005_04	All the independence and accelute in FOAE's XE23 XE2 SMP abuse devote POAE's under prevening refere young day of annihol connections and the removed dyakies and when and connections are advance. In the event of the frequency of the second dyakies and the second seco	Curr 10. Comis andergranding program is focused on undergranding frage-indeg promy adhatition powerkina and and right for in XM. We have a degree of the adhyte the trace are registed activity. In set- ance altright for in XM with the six a degree of the adhyte the trace are registed activity. In setain a trace and right for in XM with the six a degree of the adhyte the six an engree of the adhyte and register and trace and the adhyte and the software and the six and the adhyte and register and register and the six adhyte of the adhyte adhyte adhyte adhyte adhyte method and the six adhyte adhyte adhyte adhyte adhyte adhyte adhyte adhyte and the adhyte adhyte adhyte adhyte adhyte adhyte adhyte adhyte adhyte and adhyte adh	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.gpe.com/gpe_global/common/gdv/_ safetri/mergence.comsecedossi/safetra. <u>disaster/widfres-mitigation-</u> glas/tridermes-docs/2021/TUBN_005.sp	٥	NA	8.122	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005 TURN_005	5	TURN_006_Q5	5.For the undergrounding work described in PO&E's 2023-2025 WMP; please describe PO&E's policy concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of poles on which secondary lines are attached. To the edent that this determination varies by project, please describe the criteria that PO&E uses to deside whatther PO&E underground secondary lines in a plave location.	Please see response to TURN_005-Q004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- nlan/reference-decs/2002/TIIBW_0552in	0	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_005_06	For the desideration study in which POLE gives highers Heating undergranding as exposed to Relaxed in the desideration of the POLE gives higher Heating undergranding as exposed to Relaxed and the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the stud	Table States on commity true the teaching paths that at the restmand or protection distribution. The available analysis that all and protection and an electricity of the protection of the teaching paths that the analysis invasion in the protection of the protectio	Tom Long	4/13/2023	4/19/2023	4/19/2023	partiestine decentration une contrationer and the second participation of the second p	٥	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005 TURN_005	7	TURN_006_07	7. With respect to the values for 2023-2025 in the cutam for Estimated System Hesteing Undergrounding Makes in Table RAGE.1.5.2 on page 32 PF 074275, 2023-2023 (With the Comparison of the Comparison of the Comparison of the Comparison of the Comparison of the Very State State State State St	a Based on subject nature experime and a surget of completed papers, the softward exhibits of exhibits of completed papers, the softward exhibits of the softward exhibi	Tom Long	4/13/2023	4/19/2023	4/19/2023	httos://www.ope.com/ope_global/common/adfs// jashtv/emergence-repartedness/instanals- disaster/adfress/addiese-migation, glan/reference-docs/2023/TURN_005.zip	٥	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005 TURN_005	8	TURN_005_Q8	A With respect to the values for 2002/2005 in the column for Estimate Butta Courty Rebuild Mass in Table PRAEs 11.2 or page 34 OF PRAES: 2002/2005 With- a For early year, please provide PRAES is administ of the overhead circut miss that will be replaced and explain how this estimate and administical Lingth the figures provided in response to subject" of , flease provide an estimated breakdown of the overhead circut miss reglaced by primary times, secondary bleas, and services.	Intercase Contraring version overnae meas (2022-023) and ocal reprojution. Cour course existinate for Batter Courty undergranding mislage for 2023-2028 is 175 miles. Using the estimated conversion rate, the overhead primary miles removed are projected to be 111 miles. In The estimate sensitied in our of is for the indexposition court available for ecoupting and ensite	Tom Long	4/13/2023	4/19/2023	4/19/2023	http:://www.pge.com/pge_global/common/pdfs/ safetv/emergency-prearedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_C05.aip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CuPA	Set WMP-16 CalPA_Set WMP-11	5 1	CaPA_Sec WMP-18_O1	Regarding PCAES SOCIAL Distogramed (LCI) Solutions: in Proceeding PCAES social providing proceeding as SOCIAL UD solitilit to exception and dis-exerciption a distribution of the adjustment procession of the adjustment and the adjustment to and table or proceeding in adjustment procession of the adjustment and table to prove response to and table or providing a contrady contrady. Novi adjustment and tables and tables and tables and tables adjustment and tables and tables adjustment and tables and tables adjustment and tables and tables and tables and tables and tables and tables and tables adjustment and tables and tables adjustment and tables and tables adjustment and tables and tables adjustment adjustment and tables and tables adjustment adjustment adjustme	The ordination advances are being provided provided by the concentration of the second second advances of the ordination of the second provided provided by the second provided	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	tatas 17. ena ana sam basa diskul bara man jarka Maria da kara da sa sa Anatar katal ca sa sa Anatar katal ca sa sa sa sa sa sa sa sa sa sa Anatar katal sa	2	NA	8.1.2.2	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment
197	CuPA	Serwark Is Carly, Serwark I	ş 2	CaPA_Set WMP-16_02	Reputing PGLEs Load Braik Elsows: an expanse a cloud or Gala segment 19 Peaks and PGLEs within processions or other documentation trained by port response to put (a). 19 Peaks and PGLEs within processions or other documentation trained by the more procession put (a). 19 Peaks and PGLEs within processions or other documentation trained by the more pagement as a class trained as the hirt nerrolly on and appendix. The class dampendix is a function by the more class and processions and the and the and the more procession from starts for bits that the classing to an appendix as all that and worth hirt an origin product from that the classing and an appendix is normally peak product and segment is instrumed to a complex peak product that address that a more physical segment as instrumed to the segment is instrumed to a complex peak product that address that a more physical segment as instrumed to appendix and app	No confident advantments on taking provided provided to the accessing of enclosed provided provided provided and provided provide	Holy Wehrman	4182023	4/21/2023	4/21/2023	tano 17 ana ata ambar, dakat kanan kata Jaho ngano da sa dahat kana da sa ta Jaha da yada sa sa gata Jaha da yada sa sa gata Jaha da yada sa sa gata sa	0	NA	812103	Gid Deags and System Hardworg	Moto Shirih Operand Rebah Pepiseament
198	CuIPA	Set WMP-16 CalPA_Set WMP-11	3 3	CarPA_Set WMP-16_Q3	Regarding PCAES J action boxes of hease acquires indial PCAES and proceeding proceeding a protein toxin a wait to energies or de- sign acquires indial PCAES and proceeding and the documentation indial by two mappings in part of the processing proceeding acquires and the documentation indial by two mappings in part of the processing of the proceeding acquires and the documentation indial by the processing of the processing acquires acquires and the processing acquires acquires acquires and the processing of the production and processing acquires acquires acquires acquires and acquires acquires a processing acquires acquires acquires acquires acquires acquires acquires acquires and acquires acquires acquires and acquires acq	No workside utdarinesses are long model present to be suscepting utdariation (in the production) methods of the subscription of the production of the subscription of	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	htts://www.eps.com/eps_dobal/common/adb/ jakfsyl-emergano-preparedness/natural_ disaster/widfres-widgite-mitgation- plan/reference-docs/2023/Cakdwoiste_016.stp.	0	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Ingrovements to Minimba Risk of Ignitions
199	CuPA	Set WMP-19 CaPA_Set WMP-1	5 4	CaPA_Set WMP-16_O4	Phase again POLE's salector ofors for when is install the following exponent on unterground circuits: 19 Androis News 2 Androis News 2 Androis News	c) In the matter of particle processing, particl	Holy Wehrman	4182023	4/21/2023	4/21/2023	Tates / Auror and an USE address of the Automatical State Mathematical and the Automatical Automatical Based Automatical Automatical Automatica Based Automatical Automatical Automatica Based Automatical Automatical Automatica Automatical Automati	0	NA	812	God Desge and System Hestering	Other Grid Topology Ingenerated to Memory Price of Systems
200	CuPA	Set WMP-16 CaPA_Set WMP-1	8 5	CuPA_Ser WMP-16_OS	Phase again POES selector others to when to total the tableting exponent on unterground citation of Education transformers	when calks are placed on its include or grounder datacht in the calks are placed and an example of the calks and the calk of	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	tage / Jewa gas combase abbal common/phil abbal and an	0	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment

201	CaPA	Sec WAR-16 GaPA_Sec WAR-16 6	CuPA_Set WMP-16_O6	The mark the subsympticity products the VLAE the planned to 222, planae answer the following quantities example pices: A subsymptical constraints of the VLAE the planned to 223, planae answer the following quantities the term mark substraints and the subgest child constraints of the VLAE the planned to the subgest child constraints of the VLAE the mark substraints and subgest child constraints of the VLAE the mark substraints of the VLAE the planned to the VLAE the mark substraints of the VLAE the velocities of the VLAE the	POEE signifies to the request as evolves al and undry bucknown. We do not maintain the requested Homation is a name flack doubts to be applyighted models a minute relevant deal hyports anyoweng and construction. Indealing the data accounties, the significant of an anti-angle significant trian architecture and the development of malifying processes to ensure data accounty. If you would like to decise this neparat future, please built has to each out to a.	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	tatas Maren da antiga data tarma data alaberrar antiga data tarma data data data referitaria da antigata data data data data data alaberrar data 2013 data data data data data data data alaberrar data 2013 data data data data data data data dat	0 NA	8.122	Grid Design and System Hardwing	Undergrounding of Electric Lines and or Equipment
201	CuPA	Section-16. Carin, Section-16. 6 50P	GuPI, Six WP-16, OS SUPP	Ter each of the unbergrounding projects that POLIE has planned for 2023, planne answer the following quantities or an an project. 19 New may EDOL contemporal analous on the seatility? 19 New may EDOL contemporal analous a mesh yeal? 10 New may EDOL (V of C) of gl and a sum the project analous (V of C) (V of C	TeME depends to the negative control and outly between the inter outlines to the space of the dependent of the outlines of the	Holly Weltzman	418/2023	5/2/2023	5/1/2023	Esting Property and Annual Support and Annual State (Control of Control of	0 NA	8.32	Crit Design and System Nambering	Undergranding of Electric Unas and/or Espignment
202	CuPA	Det WMP-16 CaPA, Set WMP-16 7	CuPA_Set WMP-16_07	I've man for a utergrounding products for the TALE the planned for 2024, plana answer the following quantities and project. I have many planned and the table of the transmitter in and manual. If the many quantities address will be reasonable I have many quantities address will be reasonable for standarding II have many quantities address will be reasonable for production (address address) II have many quantities address will be reasonable II have many quantities will be reasonable for standarding II have many quantities will be reasonable deconstanding II have many quantities will be reasonable deconstanding II have many quantities and standarding II have many quantities and the reasonable deconstanding II have many quantities and the readonable of the subquarted charding II have many quantities mandarding II have many wantities man	In the last indicate solution is an overhead and undy budencerse. We do not sustain the regarded information is a neuron that due to a to be aggregated and undy budencerse. We do not sustain the regarded information is a foreign the significant of an under solution in a due of a solution in the due to the significant of an under solution of the significant of an under solution of the significant of an under solution and an under solution of the significant of an under solution of the significant of an under solution and an under solution of the significant of an under solution of the significant of an under solution are applied to the an under solution and the due due solution of the significant of an under solution of the solution of th	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	1022 / Jonn Ball Jon Space Adult Stammer (John / Baller and State Ball State (State State State Baller and State State State State State State Baller (State State State State State State State Baller (State Sta	0 NA	8.122	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Egylpment
20	CaPA	Det WMP-16 CuPA, Set WMP-16 8	CaPA, Ser WAR HL, CB	1:1.1. Total Adue Pila Replacements and Reinforcements Page 352 ef PCAEV WW Jacks, "Yau replacement and reinforcement reduce outage Ballhood with decreases the checker of the use being regardle for Mars PPD owes, "These programs also separts public and employes Pages provide the security, models, metanum and output of public ball PODE: a Replaced a 2001 Displaced as	The answip, which, wennum and reaction ago of price (in years) replaced in 2001, 2021, and 2022 as as linkness 2021 2022 2022 2022 202 202 202 202 202	Holy Welrman	4182023	5/5/2023	5192023	Tates //www.septemberg.edu/setters/setters/setters/ address/setters/setters/setters/setters/ docstor/setters/setters/setters/setters/ address/setters/address/setters/setters/ docstor/setters/setters/setters/setters/ docstor/setters/setters/setters/setters/ docstor/setters/setters/setters/ docstor/setters/setters/setters/ docstor/setters/setters/ docstor/setters/setters/ docstor/ docstor/setters/ docstor/ do	0 NA	8.23	Circ Design and System Nambering	Contains No Replacements and Reliferaments
204	CaPA	Der WMP-16 CaPA, Ser WMP-16 9	CuPA_Set WMP-16_OP	1.1.1.10. Core Car Tapelog Improvements In Ministe Rela I Sprins 1.2.1.10. Core Car Tapelog Improvements In Ministe Rela I Sprins 1.3.1.10. Core Car Tapelog Improvements In Core Car and the Sprins Tapelog Improvement International Car aspected in Johnson International Core Car and the Springer Car and Sprins Tapelog Improvement International Car aspected in Johnson International Core Car and Springer International Car and C	e) As mentioned above, EPSS is a sube of enhanced protection schemes. It is not separate from DCD. DCD requires EPSS to be enabled to function: runter signers the mature of these fault conditions, we do not readily have access to the data to support this statistic. In Based uson initied field experience and cost event data analysis, we estimate that incrementally accordinately 25% of D Based uson initied field experience and cost event data analysis.	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	Tates / Low a star war have disact some sould be a disact of a first source of the star source of the disact of a first source of the star source of the star of the star of the star source of the star star of the star of the star source of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star of the star of the star star of the star star star of the star	0 NA	8.12.30	Circl Design and System Sandwring	Othe Gut Topshigs Intervenients to Memoir Rea of systems
205	CuPA	Set WMP-16 CarPA_Set WMP-16 10	CwPA_Sec WMP-16_Q10	Presus produce an East where lating each short (in its sen may) that had should actual stugges that excurse from 2000 to 2000 its prod its	Takes are with Discovery2012 (or Quarkensize), 555 021560476 July - 164 or 4 and a state of statement of the YTD in 2005 Process/2012. The relatively mining information is advected in the undergrounding analysis associated in the 2012 2012 With the Process of the Process of the Process of the Process of the Process of the State of the Process of the Process of the Process of the Process of the State of the Process of the Process of the Process of the Process of the State of the Process of the State of the Process of the State of the Process of the State of the Process of the State of the Process of the State of the Process of the State of the Process of the State of the Process of the State of the Process of the Proces of the Process of the Process of the Process of the Proces	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.age.com/geg.idoba/comman/adt// safety/www.gegro-preparedores/natural- disates/indires/wildfice-integration, alanfraference-docs/2013/Cabbosates_016.pg	1 NA	QDR	NIĂ	NA
205	CaPA	Section-16 CaPA_Section=16 11	CarPA_Sec WMP-16_Q11	Of the US meansain paper. Magneting TMSEs have prepared table to US Provides. The the paperses of this question, if any partice of a generating TMSEs have prepared table to US Provides. The UP to paperses of this question, if any partice of a provide the neuropapers table to order anymoly proceed than 2015 2015 for the occuba and OF to US concentration completed as 2021. The occuba and provides that 2019 as 2017 for the occuba and OF to US concentration completed as 2022. In Provide any partice of the occuba and the OS to US to US the to occub and the OS to concentration completed as 2022. In Provide any partice of the occuba and the OS to US to US to the occuba the of the OS physical provides the ADM and anymoly papers than 2019 to 2017 for the occuba the OS to US In Provide any partice of the occuba and the OS to US to US the OS the OS to US the OS the OS to US the OS the OS the OS to US the OS	Natars an WAR-Discovey/2020 (NF, SaldAnadas, INS-5011NAM and fair fair the regulated adversaria). The and/order totalises associated an orbitation for anith autocomous thirth sectors and a balance according (a. b., etc.) associated total factors and the sector and an adversaria total and and and the advergenceing verticins automatics in the sectors adjusted on our workplan and a factors (J. 2020). Research and the factor and the sector adjusted on our workplan and a factors (J. 2020). Research and the development of the sector adjusted on our workplan and a factors (J. 2020). Research adjusted on the sector adjusted on the workplan of a sector of the sector and research adjusted on the sector adjusted on the workplan of a sector of the secto	Holy Wehrman	4/18/2023	4/26/2023	4/28/2023	titus //www.ago.com/ago.dishai/roomaan/adu/ adda/amagana.araawa/agu/adu/adu/ diastar/adda/adu/adu/amagana. Bala/delamaa-aba/2023/Caladonates.Old.co	1 NA	8.122	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment

		1	1	1	1		During the demonstration project, we reviewed primary distribution equipment insulation ratinos. During REFCL coeration.					1					1
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With inguid to POAE's response to CaPA, Set WMP-11_014. POAE' states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bary underground cable". Please explain the incompatibility of "old, direct bary underground cable" with REFCL.	During the demonstration project, are networked primary destination explanment instalation unitings. During IREFC2, equantics, here-be-ground validage increases (h. 17. dime, sub explanmin ranks to all with build the bismask validage. A sub- and of all (1970) Instal destinations and instal-based sets all sufficient and sub-statistication based validage. A sub- alization and instal-based sets all sufficient and sub-statistication based instal- ation and all sub-statistications and instal-based based based based and sub- staliations and in sub-statistication of the prime instal and all all sub-statistication and instal- national sub-statistication and instal-based based based based based based and based and sub-statistication and instal-based based based based based based based and and all all all all all all all all all al	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-preparedness/hatural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/MGRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_02	With regard to PO&E's response to CaIPA_Set WMP-11_Q14 PO&E states that one of the significant changes to the grid negarized for REFCL is "The neglacement of old, direct bary underground cable". Does PO&E have any encodely undergrounded segments that are also "direct bary?? If so would these be incompatible with REFCL?	Direct bury of underground cable, meaning laying the cable directly is a diff tree-h and not inside a conduit, is not a standard, approved design for our underground electric distribution system at this point in time. As such, no, we have not recently undergrounded any electric distribution segments via direct bary. The direct bary underground cable dosign facel would not be incompatible with RFC1, however, many direct bary underground cable installations as of dara the cable maintificant may not what the RFC1 means remain lines-opport underground cable installations are did and the cable cable direct the standard the 17 means remain lines-opport underground cable installations.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/ safety/energency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	٥	NA	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	1 3	MGRA_Data Request No. 2_Q3	With regard to PG&E's response to CaPA, Set WMP-11_Q14: PG&E states that one of the significant changes to the grid neprined for REFCL is "The replacement of old, direct bary underground cable". Does PG&E's future undergrounding plane include "direct bary" and if so would that make these segments incompatible with REFCL?	No, PG&E's undergrounding plans include cable in conduit with standard votage ratings exceeding REFCL operating votage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitgation- niae/reference.dess/2003/M684_002 in	0	NA	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 ron-confidential versions of the following documents: WMP-Discovery2023_DR_DEIS_001- 00074/ct/d2CONF.pdf	Please see "WMP-Discovery2023_DR_OEI5_001-0007Atch02_Reducted.pdf.*	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- issocial-wildfres/wildfre-mitigation-	1	NA	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_05	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Atch03CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Acch03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire-organidation- plan/reference-docs/2023/MGBA_002.zip	1	NA	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 versions of the following documents: WMP-Discovery2023_DR_0EIS_001- Q007Alch04CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Atch04_Redacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.gpe.com/ope_global/common/pdfs/ safety/emergence-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	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_07	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPISS enabled circuits would require the disclosure of device location and therefore the geospatial representation of outage location that would be provided in this response to this disclosure and request involves the identification of Criterio Europy (infrastructer Information (CEI), which we are required by law to maintain as confidential and cancel produce without the requesting party agreeing to protect the information through a non'tableous reservent.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Atch01.xmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ope_global/common/pdfs/ safety/omergency-preparedness/natural_ disaster/wildfrec/wildfre-mitigation- niae/reference.docs/2023/MGR4_002 vin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	065	003	0618_040	1	0615,000,01	Regarding, Malifies that Essent GO 165 On page 554 Fight Januar 1% sourced y earling with research and essent distributions, housing GARES in Bandwarts to "Quantics, Relativity, and Entry Dang Damgerics and Disasters." In Explain how earli Need activity excessit. QO 166.	Deck Classed Codes HB Standard AL Neural Contribution, register California materia california provide as part of the surgery standard control of terminal conductations the type They constrained with the second code of terminal conductations the type They constrained with the second code of terminal conductations the type They constrained with the second code of terminal conductations and the second code of terminal conductations and terminal termina	Colin Lang	4/21/2023	4/26/2023	4282023	tatas / Perene gas compase, Belos (common light) a data antegrana, argumantanta antegra Rasante Antegrana, argumantanta antegra gandu debunco data 2013 (2013, 2013, 2013) a data antegrana data 2013 (2013, 2013, 2013)	0	NA	841.1	Emergency Propurations	Osjesten
216	OBS	003	OEIS_003	2	088,003,02	Regarding Energyinny Preparachess Plans Bayrod Stated Objectives Orange GEA POLEE states for three war. "Journet plans for walf the State at Tate State State State States and the State States and States and States and States and States and B. Explans why plan bayroid the objectives are not plansmind as objectives in WMP Table 8-33 and 8-34.	Colorador (JEEC GFA) complexes, 2018-33024     Colorador (JEEC AND Complexes, 2018-33024     Colorador (JEEC	Colin Lang	4/21/2023	4/26/2023	4/26/2023	uma: //www.apt.com/opt_status/common/ord/r anticom/aption_aptionalization_aption/aptionalization_ glassication/aptionalization_aption/aption_aption_ glassication_aption_a	٥	NA	841.1	Emergancy Preparadness	Objections
217	OEIS	003	OEIS_003	3	OEIS_003_Q3	Regarding After Action Reports a. Proceeding After Action Reports (or similar post-event reports) for such widdle-evidence emergency in 2021 and b. Down POAL: Even evand Alter-Action Reports (or aintelar post even reports) for both actual and polential PDIPS event that after from reports field with the CPUC211 ( so, provide these internal reports for events # 2021 and 2022.	The confident altahments are being provided parametits the accompanying confidentially identication. Researcheres TWM-Executive Confidential and the second	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_global/common/adfs// safety/emergence-respondences/natural_ disater/widters/widter- plan/reference-docs/2023/0285_003.rip	4	NA	8.4	Emergency Preparednesa	NA
218	OES	003	OEIS_003	4	OEI3_003_04	Regarding Segarat for Matical Baseline Castorners a. Here diese PCAE Legarat Matical Baseline (IDES), castorners during walfine enwegencies?	The EA calculates the surges of the safets energypers are partners with Community Based Organizations (CBO)) in our constructions of the safets became provide the construction of the safet of the construction of	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.epe.com/spe.dobal/commons/adult/ safety/www.gency.gengerefines/s/natural/ disates/safety-safety/adult/safety-safety-safety- safety/safety-safety-safety-safety-safety-safety- safety/safety-safety-safety-safety-safety-safety-safety-safety- safety/safety-safety-safety-safety-safety-safety-safety-safety- safety-safety-safety-safety-safety-safety-safety-safety-safety- safety-safety-safety-safety-safety-safety-safety-safety-safety-safety- safety-saf safety-safe	٥	NA	8.4.5	Emergency Preparedness	Customer Support in Widfre and PSPS Envergencies
219	OEIS	003	OEIS_003	5	OEIS_003_O5	Regarding Emergency Operations Castomer Burneys a Produit an example of each castomer arrays sent in 2021 and 2022 hearding amergency operations and any reports analyzing those arrays results.	Passa see administrative VMP-Observery2021, ppf, DEE, 000-0006405000 drief for the Mahama survey administrative and evaluation surveys for signifying a dataset. If diffusiones and period catatomie anarcenses of > 201 1999 Pho-Sasano Charlometeria et Sacción Summiricia. > 201 1999 Duranas: Ethoritoresa La discolario surveys da Sacción Summiricia. > 201 1999 Duranas: Ethoritoresa Catadonica et Sacción Summiricia. > 201 2019 Zinanas: Ethoritoresa Catadonica et al Sacción Summiricia. > 201 2019 Zinanas: Ethoritoresa Catadonica et Sacción Summiricia. > 201 2019 Zinanas: Ethoritoresa Catadonica et Sacción Summiricia. > 202 2019 Zinanas: Ethoritoresa Catadonica et Sacción Summiricia. > 202 2019 Zinanas: Ethoritoresa Catadonica et Sacción Summiria. > 202 2019 Zinanas: Ethoritoresa Catadonica et Sacción Summiria.	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.oge.com/oge_global/common/pdf/ aufstytemergence.ceneradorssi/natraia- disater/withfer-withfile-mitigation- glan/inference-docs/2003/0015_003.ce	1	NA	8.4.4	Emergency Preparedness	Public Emergency Correnation Strategy
220	088	003	OEIS_003	6	OE5,503,06	Negating PLAEs Areas of Concern a should a CEB space of PLAEs Areas of Concern (IOC) with the bibaring antibulas for each ACC pargent 1 mere of a ACC 1 mere	I Peasa whereas "HMP-Oscience-public DE NG 2013_001-2008/storts har" and "HMP-Oscience/p2013_DF_GEB_003-2008/storts har in the measance information." Repetically for Oward LBMP (Reis, typicon Reis, and PDPS Reis, Neus are typically presented in terms of inclus segments of calcular prioritom same in Reis ACP (Singles on Adams Julies) and "Calcular prioritom same internation of a particular sector and prioritom same international and analy adams and "Calcular prioritom same internation" and particular sector and prioritom same international and analy adams and "Calcular prioritom site of adams and analy sector and analysis and analysis and analysis and analysis and calcular prioritom site of a sector adams and sector associations and analysis analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis analysis analysis analysis analysis and analysis	Colin Lang	4/21/2023	4/28/2023	4/28/2023	tate Preva pe anches debattommerchels administration en estat anticipation destructues de la constance generation estat anticipation estat des generations des 2013 (cfs. 00.3 pe	3	NĂ	82	Vagetation Management and Impactions	NA

221	063	603	OE18_000	7	608_603_07	Rigginity Froad Tree Inspectors 1. During the containing mount of the Tree Assessment Ten 17071 and adopt the USA Bands During the Assessment of the USA Bands During the USA Bands Du	2 No. No. 1999 2 No. No. 1999 2 Toward Facilitati-AATE 3 Analysystem Facilitation. DNOT FAATE 4 Puralati for Facilitation. DNOT FAATE 4 Puralati for Facilitation. 1 There Handh Score 1 There Handh Score	Coln Lang	421/2023	4/27/2023	4/27/2023	tana Pana ang analong alah Sumano Jaka Jana Pang ang ang ang ang ang ang ang Jana Pang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	1	NA	82	Vagation Mangement and Inspections	NA
222	OBS	003	OEI8_003	8	OEIS_003_O8	Regulting Conference Data Respects 4. Postel PCLES intellectual responses and anticrements to the following Data Respects: 1. Work-Discontrol (2012), Californiana, (2022), Ca	A the last multi-activation device         A the last multi-activation device         A the last multi-activation	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tatas / Jerone pas combrage, dabas/common/while anti-participant or generative conductions distants / advingence adult/indexence docs/2013/2015, 003 an	Q	NA	7	Wildline Miligation Strategy Development	NA
23	083	603	068,00	9	001_00_0	Regarding PCBES Asket Inspection Program A possible the respection develops used for bith PCBES particle and databet inspections. Is IP PCBE tables is transactions used for bith PCBES particle and gasdiff terms, skettly which have writte the is Converging, how many indialed inspections are compated by inspection per day?	<ul> <li>Mill Characterization SR: Calibacetas 8000018</li> <li>Mill Characterization SR: Section 2014</li> <li>Mill Characterization SR: Section 2014</li> <li>Mill Characterization 2014</li> <li>Mill Charonacterization 2014</li> <li>Mill Characterization 2014<!--</td--><td>Coln Lang</td><td>421/2023</td><td>4/26/2023</td><td>4/26/2023</td><td>tana Pana ng ana ing dising dising ang ang ang ang ang ang ang ang ang a</td><td>5</td><td>NĂ</td><td>813</td><td>Asat hyperform</td><td>NA</td></li></ul>	Coln Lang	421/2023	4/26/2023	4/26/2023	tana Pana ng ana ing dising dising ang ang ang ang ang ang ang ang ang a	5	NĂ	813	Asat hyperform	NA
224	063	603	068,00	10	005,03,010	Reporting PLACS Anal Intentity as a set intentity septem (in exagement, equipment type, equi installation and the set of	The share the end of the share	Coin Lang	421/2023	5/10/2023	5102023	tase Phone are mobile distributions of the selfing energy of grant descriptions of the self- genery billion and a final self- ater billions are selfing and a final self- ater billions are selfing and a final self- description and a selfing and a self-	2	NĂ	815	Asset Mangament and Inspection Exterptise System(b)	NA
25	OBS	003	OEIS_005	11	0EI8_003_011	Registing PGES Response to PVMP, 2012-PGEE-002-007 Registing PGES Response to PVMP, 2012-PGEE-002-007 PGEE cates have a Default Althouse is a device as 's condition that coush lead to other as typicar point or were down shafted on the coust and a spontant of the opticary of the coust and the coust of the out- RES cases to down on the out- down shafted on the coust of the out- set of the coust of the coust of the coust of the out- t of the coust of the coust of the out- t of the coust of the coust of the coust of the out- t of the coust of the coust is when down PGEE meanly 's and/out of the coust of the coust of the coust of the coust is when down PGEE meanly 's and/out of the coust of t	The defaults and the set of the s	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tatar Plane an anchar diskularino beta aktor menetari ang ang ang ang ang ang ang akatar katara dari sa ang ang ang ang ang ang ang akatar katara dari sa ang ang ang ang ang ang ang ang ang an	0	NA	Appandix D	Appendix D - Annas for Continued Improvement	ACI POAE-22-21 Asset trapections Outly Awarence and Outly Control ACI POLIZ-22-20 Awarence and Outly Control Sporth: Lancase Free
228	OEIS	003	OEI8_003	12	OEI6_003_012	Appending PAICES Response In FAMES 2003-2014 EAC Edit Software (Land Cardinal Software (Long Cardinal Software) From End Cardon Level J and Endeminis Lipped a cardinal control and level and a prime EMS-statuted International Cardinal	The confident material is being product provant is the accompany confidentially detacation (ii) (ii) (iii) (iii) (iii)) (iii)	Coin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.spa.com/ppa.global/common/pdfla adds/rear grans_stransartiness/stratus/ disates/realities/and/stratus/ plantine/memory/adds/2013/01/10/11.001.pdf	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI POLE-22-32 – Lipdates on EPSS Reliability Study

227	OES	003	OEIS_003	13	0EI6_003_013	Regarding FOLKE: Response to PUMID 2013-FOLK-200-2000 a Ryouting of Calification analysis (EQ) reports completed for instances in which the qualifier was an EPGS producted (EG) at Pumid and Enhanced Igitizen analysis (EQ) reports completed for instances in which the qualifier was an EPGS producted facility.	The confidence abusiness as help model provate to be accompany confidentially selection. In sequence to 2 abusin 14 foreing about 14 model (7) model (7) about 14 mo	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.spa.com/spa.doba/common/pdt/s safetr/mer.proce-prosperiodass/shatasi disates/safetres/and/safetres/safetres/ plan/reference-docs/2013/0615_001.pg	1	NA	Appandix D	Appendix D - Areas for Continued Improvement	ACI PO&E-22-08 Better Application of Specific Lessons Learned from URBy- Caused Fires
228	OES	003	OEI8_003	14	0EI8_001_014	Regarding PG&L's Fault Ranner Registerements a Provide the numbers of Fault Sama PG&E has registered by your alread 2020. A Provide the numbers of Fault Samar Revised Samar PGAE's HFTD. 4 Provide the number of fault Samar devices interfault as nucleing registerement withe PGAE's HFTD.	a The integrate "special" is more a provide the degrad of a to avoid and at sour V case. The late of provide the degrad of the special of the special of the degrad of the special of the degrad of the special of the degrad of the special of the	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tatus 7 kesu ata caninga, daba/communicatu aktivangaton persodakasi kaning darah pelatrakan pengangan pelahakanan dari 2003/015-003 pe	٥	NA	NA	NA.	NA
229	OEIS	003	OEIS_003	15	OEIS_003_Q15	Regarding PGAE: 14 of a Middle Database Risk Model (MCRM) a Was in PGAE's basis for rease and approved 4 W base in PGAE's basis for rease and approved 4 W in the first mark start of the second start of the second start of the base from any sheet PGAE's undergranding size. In Data was and a start of the second start of the second start of the the Data was and a start of the second start of the second start of the second comparison of the prove 3 with the second start of the second start of the second comparison of the first of the second start of the second start of the second start of the second comparison of the first of the second start of the second start of the second start of the second comparison of the first of the second start of the second start of the second start of the second comparison of the first of the second start of the second start of the second start of the second comparison of the first of the second start of the second	1 The HORM of is summitly involves and Holdshot point to at orbifoldshot approach to C2 223. Browt CH is a summary to inclusion and HoRM of the HO	Coin Lang	4/21/2023	4/26/2023	4/26/2023	htts://www.op.com/op.dbbi/common/pdb/ addu/mmrano_crossindincs/natural- discater/white-quintine-mitigation. plan/raference.docs/2023/0015_003.co	٥	NA	6.2.1	Fisk Methodology and Assessment	Risk and Risk Component Identification
230	OES	003	OEIS_003	16	QEI8_003_016	Regarding FOAED: response to COEB Data Response 2 Quantion 5 Altechneer 1 1 New 647 CMC detentions a neighpion detentionance of 11.5% to them conductor detection (pCOIP) to 1 Foat 64 - FOAED to them conductor of the total conductor and the total conductor and the conductor of the total conductor and the conductor of the total conductor and the conductor of the total conductor and the total conductor and the conductor of the total conductor and the total conductor of to	a) The nighting difficuses is for sen conduct ad declars was lased on the occurrent tailed TSPR3. The importance of the sense of the	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Etter Unwar op zomlete, debildremmen ledit scher under etter etter etter etter etter disser verbildre mitgetor, glen lediterere des 2023/025, 001 sin	0	NA	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	OEIS	003	OEIS_003	17	QEIS_003_Q17	Regarding subdivises terms in 8.4.4 PDES discussors the hyper dustrems. Provided commonlises, and "Argustina" continues (including disks, countine, and their generations) in discussion is 4.6. However, advices of such terms are not proceed. An include a distribution of the procession of the procession of the context of Section 8.4.6, and the 1. "Rel togged counteres is 1. "Similar processions" in the context of Section 8.4.6, and the 1. "Rel togged counteres is 1. "Relating of	Red Tag for entand ideates, including withins, in which the Common of POTG ideates a Bala of Emergence, the direction definition comes to 19-507-507 (spin) — share all adain the direction care damage of a transmission of the state of the state of the state of the direction of the state of the direction of adamage of the adates. As the damage times are indicated and of entry provement 2. In addition, the state of the direction of adamage of the adates. As the damage times are indicated and of entry provement 2. In addition, the state of the s	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httos://www.oze.com/oze_doba/common/od/s/ safety/emergence-recearedness(rhatrai), disacter/wildfree/wildfre-mitgation- ghan/reference-doss/2023/0245_003.zie	0	NA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
232	CaPA	Set WMP-17	CaPA_Set WMP-17	1	CuPA_Set WWP-17_01	<ul> <li>Automotive Constraints and a second se</li></ul>	Insolution integration, "The last of method analysis and statutions are related with well be water to be a the second relation of the se	Matthew Taul	421/2023	4/28/2023	4/28/2023	tana 17 ana aga ana bag di kababanan Jaka Jaharan gana paga kababan kabat Basat katika katika kabi kangatan Isan katika katika kabi kangatan Isan katika katika katika katika katika katika Katika katika katika Katika katika	0	NĂ	8.122	Grid Design and System Hardwing	Undergranding of Electric Lines and the Epigeneet – Datification
233	CaPA	Set WMP-17	CuiPA_BH WMR-17	2	GaPA_Sec19309-17_02	n general, kterby al the tactors PCAE consisten when deciding that a CPC with a large energys nits profile or large that risk in VCDM V1 should not be provided in PCAE's 2023 VMP project selection.	Mar es selecting backets n222 es 2022 tased on the Weble Feedback profile-back prof	Mathew Taul	421/2023	4/28/2023	4/28/2023	tana Pierra da ambag diskulturana Mali Antari Antari ang katalang Rana Antari ang katalang Rana Antari ang katalang Rana Katalang	0	NĂ	8.122	Old Deign and System Hardwing	Undergranding of Elastric Lines and the Expanser – Dathbullon

234	CuPA	Set WMP-17	CaIPA_Set WMP-	17 3	GaPA, Ser WM-17, Q3	HIGGMODE/EDINIU-** In Elas 2 años, mais y COS hall PGEE the decides to pricas biolographic plan for 100 minus of UD pripad and an organical generation of the entropy of the ent	c) Ligon naive, we respectively from that Cr22 millarges presented in Table 2 are tecnered. As a result of the milling term as in resourced an explore the second and the like million of the term of the second and the like million of the term of the second and the like million of term of ter	Matthew Tad	4/21/2023	4/28/2023	4/28/2023	time // ana ap and an ap deficiency and a set of the second	0	NA	£122	Grid Design and Bystom Handwring	Ustegnneting of Electric Lines endor Epigenet – Dathladon
235	CuPA	Set WMP-17	CaPA_Set WMP-	17 4	CaPA_Set WMP-17_O4	In general, Kondy at the factors POLE considen when deciding that a CP2 with small that if the polities and small average risk polities in WCRM V2 anada to profities of POLES 2023 WMP program selection.	The era setting location in 2022 and 2023 asset on the Web P relatively (February (WF) relatively). In the optimum of the end of the	Matthew Tad	4/21/2023	4/28/2023	4/28/2023	tano, Paros ago con San di di Silverson Mala Labata dan agong ang ago dan silverson dan di Sanata Antarana dan 2003 Salahangan, 523 ag	0	NĂ	\$122	Grid Design and Bystem Handwring	Ustegnaeting of Electric Lines and/or Epigement – Datibuldon
238	TURN	006	TURN_006	1	TURN_006_Q1	1 Supporting the System Handwerg Decision Tree provide as Addressed 3 is the response is TURN data respect 5.1 kines daths the Mitheim accorpts used it the Database Tree. a FIG 5 Database 4 BIOC 4 BIOC	a. PB3 - PA4C fabrity Specular. PD2E PD3 sam methods with densities, Just albits equarities a separation experiment. Many effects of the process of the end LC PHE or other that approx possible and end to the process of the end LC PHE or other that approx possible and end to the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible and the process of the end LC PHE or other separation approx possible	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_global/common/adis/ safety/emergency-poparedness/natural- disaster/widtlres/widtlre-mitigation- plan/reference-decr/2023/TURN_CO5.sin	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	006	TURN_006	2	TURN_006_02	Regering the System Hardwing Decksion Tree provided as Attachment 3 to the response to TURN data request 5 1 and discussed in that response. Hyperin hardwing mitigation to and/or a period on the for American during the 2023-2025 period for selecting which hyperin hardwing mitigation to and/or a period horizont of the American during the 2023-2025 period for selecting hyperin hardwing the indication to and/or a period horizont of the American during the 2023-2025 period for selecting when the American during of the Tahan arrange/acoust "You" (see septement and an over origination of the American during the American duri	a) No. The System Hardening Decision Tree was used to scope base system hardening projects in the workplan from 2022-2026 that were selected using the WORM, which 2. Much of this work was initiated for scoping prior to the 10K UC program amouncement in late 2021. This System Hardening Decision Tree is not and will not be used for neely scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitgation- plan/reference-docs/2023/TURN_006.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006	TURN_006	3	TURN_006_03	Reparing the Undergrounding Decision Tree provided as Alkadrowert 1 to the response to TURN date respect 5-1 and discussed in the response. The top for the Star of the Yaop Research table to the top in the top the the star B. These appendence TURN dates that was also the star of the top the top the star of the star of the provided star of the star discusses of the provided star of the star discusses of the star	c) Chard Speeper Reak Realing. — The MORP rain models is for that apps hashing the lat of chard suggests shares and the rain is a significant share of the rain is a significant share in the rain is a significant share in the rain is a significant share. An originate the rain is significant shares a significant share is a significant share. A significant share is a significant share. It is a significant share is a significant share is a significant share is a significant share is a significant share. It is a significant share is a significant share is a significant share is a significant share is a significant share. It is a significant share is significant share is a significant share is a significan	Tom Long	4/21/2023	4/26/2023	4/28/2023	https://www.gate.com/gate.global/communitystic/ seldstationergate.com/gate.global/communitystic/ global/seldergate.global/global/globalg	0	NA	8.12.2	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment – Datribution
239	TURN	006	TURN_006	4	TURN_008_Q4	Regarding the Fire Related Decision These provided an Attachment 2 is the response to TURN data request 5-1 and a Related the Relation of Turney and the Decision There FIRE (ABGP) CRCC, DQ, B0, b. Down PARE entered to an et the Decision There are for relating provide the 2022 Solitophone for the Decision Turney and the Decision There are for relating provide the 2022 Solitophone for a Relation to Turney and the Decision There are the Relation and the Relation Solitophone for a Relation to Turney and the Decision There are the Relation and the Relation of the Relation	localized 1971 — File statute 1971 — File statute 1971 — File statute 1971 — File statute 1971 — File statute 1970 — File statute 1970 — Statute 1970	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope.global/common/ads// safety/emergency.orgiaardness/natural_ disaster/withres/wildfite-emergation_ plan/reference-docs/2023/TURN_005.31p	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	006	TURN_006	5	TURN_008_Q5	Regarding the response to TURN data request 5-4, please explain the following terms used in the last paragraph of that response. A gray service b. Tite, connection C. Thuskaway (connection	4. Only devices indexent source water to ever a real and conductor that is more susceptible to water ingress and deduces alone. b) The contents - In this context, a service or secondary set that is failed contexted on the context and points. c) The context, a service rest setup is predicted and the context of the context of the context. b) The context, and point is a service or secondary set that is failed context. c) The context is a service or secondary set that is failed context. c) The context is a service or secondary set that is set. c) The service of the second of the set is set. c) The second of the set of the set is set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set. c) The second of the set of the set of the set. c) The second of the set of the set of the set. c) The second of the second second set. c) The second of the set of the set of the set. c) The second of the second second set. c) The second of the second sec	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.npe.com/ope_stohal/common/ads// safety/emergency-preparedness/nitural- disaster/wildfres/wildfre-mitgation- glan/reference-docs/2023/TURN_005.aig	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	006	TURN_006	6	TURN_006_Q6	Registing the response to TURN class request 5-4, the first sector of the response of the response of the response. "Datameting the prices that will be topped." Is in POSE souther to drive own a respin perpendient of the permetage of existing pairs in the affected distribution critical - indiarity points synthesis prices and the response of the permetage of existing pairs as a result of the planned undergrounding mileage in 2023-2025? Please provide such a rough approximation if panalable.	When the primary conducts is invested and only communication wire names, the top of the public allow the some setup to the public of the public allow the termination of the invested conducts of the invested conduct of the invested conduct of the invested conducts of the invested conducts of the invested conduct of the inv	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TURN_007	1	TURN_007_01	1. Regarding the XXXX XXXX Indexproving Workgian referenced on page 190 of the WMP (RT) and product in the factor of the VMP (RT) and product in the factor of the VMP (RT) and product in the factor of the VMP (RT) and product in the VMP (RT) and Product integrates integ	The confidence attained a taking in barry problem provides on a signal XMA with PCLB. The confidence of the second secon	Tom Long	4/21/2023	4/26/2023	426/2023	lane Paren an ambar debilionmochdik antereneratio aracterio marterio generativane boczanich anteren generativane boczanich do 2011	1	Yes	8.1.2.2	Grid Design and Bystem Hardening	Undegrounding of Electric Lines and/or Equipment – Distribution
243	TURN	607	TURN_007	2	TURN_007_02	Regarding Talls, 7.2 m Tax WAIP 1. Toll violation to the Table 5.5 cm 4 s, Cavel Rink Socie status 1. Table 7, J are the over 17 tol Violation 1. Toll violation to the Table 5.5 cm 4 sequence in the Table 1. Toll violation 1. Toll violation and the Table 5.5 cm 4 sequence in the Neural Table 1. Toll violation 1. Toll violation and the Table 5.5 cm 4 sequence in the Neural Table 1. Toll violation 1. Toll violation and the Table 5.5 cm 4 sequence in the Neural Table 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1. Toll violation 1	The Down of the Europe substantiate for the solution of the Wolfer Neuron PEPC Pite Lenser to the owner the Down of the Down	Tom Long	4/21/2023	4/26/2023	4/26/2023	tanis //www.atta.com/ope_data/communit_afta/ staffyrmanigano_arganaches/stars/ disamte/staffaria-amityation- alan-belanase.skoo/2007/tides_307.ina	1	NA	7.1.3	Wildfre Milgation Strategy Development	Rak-informad Prioritzation

244	TURN	007	TURN_007	3	7444,00 <sup>7</sup> ,03	Nggoling Ini Sylotin Hendering Workgian prodekt as Allachment 1 to the response to TUSN data response initian its maked the arrangement prodekt Gr GA Allachment Server 1 and Server 1 and angement 6 cJ. Allacement was allaced than a concrete the full and build bu	No excitation distances to being properties of a signate MA source (MA in the Source MA in the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a simulated by the Source MA is a signate that a	TomLong	4212023	42772023	42772023	time / have age nonline, gibia/tennen left/ alth/second area althouther althouther althouther althouther althouther period althouther althouther althouther period althouther al	1	Yes	8.122	Grat Daulyn and Bystein Hardwreig	Uning-anting of Extric Line ander Equipment - Databation
245	TURN	007	тиян_007	4	TUR4_007_04	Applicit Analysis of the 21-52 -52 -52 (2021), Mar 2, 11, Societin 4.2 2, Abd 1, which is indexested or page (56, 17, 7 dis well) of the 100 -	sequent to the respect. (1) Phases are adjustment TMM "Decomposition (2), DMS (207.2002)thist shalt. The additional columns No 10 were phases and phases of the last of the last of the respective of the last of the last of the last beam collected of the last (3). In all collecting phases and last of challed rever grants the last of last phases collecting of the last (3). The last of the last phases collecting of the last (3). The last of the last of last of challed rever grants the last of last the last of the last of the last (3). The last of the last of last of last of last of last of last of last the last of last of last (3). The last of last last of last of l	Tom Long	4/21/2023	4/26/2023	4/26/2023	tites //www.apcom/spr.gt/shaftoonmon/shfit sching/mingang.grapsandoscy/shfatoo minorationae.doo/2020/11495_007.pip minorationae.doo/2020/11495_007.pip	٥	NA	642	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
246	CuPA	Set WMP-18	CalPA_Set WMP-18	1	CwPA_Sec WMP-18_Q1	VGM: stores to response to Ouncoln 1(s) of Calif-Sociales PCE-2021MAP-15. Negation Measurement to Capacitore Mitigation (VMOM) at the gravitary bloaded in HTD and HTM. These measurements are an energy of the store of the sto	a the Lot Buddeng during the second to balance of the second a second a sequenciation. Most of PRA seconds are second as the PRA	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	<u>http://www.go.com/go.global/common/gdt/</u> asthtp:/margano.grapsardass/statusk discus/willing-colation_entgatos_ gan/adame.disc/2023/Caldenautes_Cdt.pg	٥	NA	82226	Vegetation Management and Inspections	Discontinued Programs
247	CuPA	Set WMP-18	CalPA_Set WMP-18	2	CwPA_Sec WMP-18_02	PGAE stores in response to Caussion 3 of Californiandes-PGE 5303/MBP-S5 that "PGAE intends to total treat intended for some under MMDA and FTI using the Durivit Most Planase provide the MMDA and FTI using the Durivit Most Hole the Not Some (Some a Autometantism on procedures & will use to achieve extputs) () When the total was dwateped () When the Sole was advanted	e) The proper define Code Whord is to provide map-based over association, monitoring, and wallkows in the comparison of the one integration of the code wall association of the code wall asecond asecond associatio of	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.gac.com/gag_global/common/path/ autors/mergence.grouparatioss/instruct_ douante/whiteco/autors/instruct_ glaw/reference.docs/2022/CaMdPreaster_018.pp	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CaPA	Set WMP-18	CalPA_Set WMP-18	3	CaIPA_Set WMP-18_Q3	PO&E states in its response to Question 5(a)(i) of CalAdvocates-PQE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Outages took place." Please explain what "planned unit forecast" refers to in the 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 exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	٥	NA	8.2.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
249	CuPA	Set WMP-18	CalPA_Set WMP-18	4	CuPA_Ser WMP-18_Q4	PGAE takes in its response to Gaussian 7(a) of Californian-PGE-2029MP-15 test its forwards 5 year pase of and its A. Its instances program was second better for for graps and the program with rest to serve denote the A. Its instances of the A. Its instances of the A. Its instance of the program with the program was denoted better to except on the A. Its instances of the A. Its instance of the program was an except of the denoted better to except on the A. Its instances of the A. Its instance of the A	a) We years assistential to the starting point based on a matikudy activative among pairs of approximative 32.000 based on the starting point of approximative 32.000 based on the starts shared to the start base to the point and the program. As of a pairs 26, 2002, where its Point Remove and the point of the point	Holy Wehrman	4/24/2023	4/27/2023	4/27/2023	saler/informers/decr/2013/Californiane CE en Inter-Viewe searce and search and advancements balls advancement and advancements balls discrete wells of 2013/Californianes, Stikare also formers discr 2013/Californianes, Stikare	Q	NA	82224	Vegetation Management and Inspections	Tree Remost Intertory
250	CAPA	Set WMP-18	CalPA_Set WMP-18	5	CuPA_SH WWP-18_05	In response to quantum 193/10 of Californizates PCE-SU23MAN 15 PCLE states. The difference is proposed adglication management candid (41-04, 100, 100, 100, 100, 100, 100, 100, 1	e-b) The Support of The Support of The Support of Support of Support of Support of Support of Support of Support of Support Support of Support of Sup	Hally Wehrman	4/24/2023	4/27/2023	4272023	IIIII Pere an anche Alberten Pere Select Materia anna de ante de ante de ante de ante Ante de ante de ante de ante de ante de ante Reference de ante de ante de ante de ante Reference de ante de ante de ante de ante	0	NA	8252	Vegetation Management and Inspections	Quality Canthol
250	CaPA	Set WMP-18	CaPA_Set War-18	5 SUPP	Carly, Set YMP-HL, GS BJPP	In response to quantion 19(3)(i) of Californizates PCE 3023MAP 15, PCLE states. The difference is proposed angulation management califield (a) 40.40 (b) Selaces 2021 and 2021 et al. 2014 (c) relativity the amount of the difference is the state of a state of the state of a compared proportional california that the state of the state of a state of the state of a state of the state of the state of the state of the state of the state state of the state of the state of the state of the state of the state of the state of the state of the state takes of the state of the state of the state of	<ul> <li>The FMA program conducts 7:202 and could be condition to a subject of condition to a subject of condition to a subject of condition to the fMA of condition to th</li></ul>	Holly Wehrman	4242023	4282023	4282023	Les Pere au antino distintenen tale attorienzana accidentationa datariation distantation generate a constructione inter productiones acciditionale	Q	NA	8252	Vagetation Management and Impactions	Quality Carthol

251	GIPA	Sermonia Caro, Sermonia E	GPA,SKIWP-H,O	In response to gastion 10(1)(1) of GMANOVARS-FOE 2020/MMP-16, FOEE states: The difference (in-protected explantion management cancil) of 0.4.81; (00 between 2021 and 2024 is due to programmers, epidement between the processes and response rescared efficancy. I of the software protected and the processes and response rescared efficancy. I organization and the processes and response rescared efficancy. I organization and the processes and response rescared efficancy. I organization and the response and the processes and response approximation of the finance I organization and the processes and response rescared efficancy. I organization and the applicable and the response approximation of the rest I down the rest or the state of the applicable and the II down of the the rest I down the rest or the order of the applicable and the II down of the II down of the applicable and the I down of the rest order of the applicable and the II down of the II down of the II down of the applicable and the II down of the applicable and the I down of the rest order that POLE anticipates and the II down of the applicable and the II down of the applicable and the II down of the rest order that POLE anticipates and the II down of the applicable and the II down of the applicable and the II down of the rest order that POLE anticipates and the II down of the applicable and the II down of th	In PGG indications reducing ranks can PMC Transition Reduct. The Monthly, evel VC pink charging regimes 1.1 In The There MCM states programs are Vignition Regiment To Gyundrein Station (MMC). The Return table of PGN is aff Foldand The is ingrander (PT). Monthly, and PGN is aff Foldand The States (PT). Monthly, and PGN is aff Foldand The St	Holy Wehrman	4/24/2023	4/27/2023	4/27/2023	tana Pierro da una bag distribution de la distributica de la distribution de la distributica de la distribut	Q	NA	8252	Vegetation Management and Impactions	Quality Cantrol
252	CaPA	Set WMP-18 GaiPA_Set WMP-18 7	CaPA_Set WMP-18_07	Pasa provide the fideway dimensional regarding statul and puppedired colds for each VMEP Matche actes Colours 12 (Volume 12)	We report segaration management Franchis pursuest to the OEEE Quickless in Table 11 of the Quantum Quick Report. In the table basis, we can be additional tight head information into the Signars reported in Table 11 based on information these. Phases into the due to the nation of equipation management each the cash band are additional. Econome and each the TPOLE we and the table of the cash of the output to the table of the TPOLE of the table addet the TPOLE we and on May 12022.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	htte://www.op.com/opdobal/common/pd/J: jakty/energency.orgaredness/natural- disater/widfres/widfres-mitigation- plan/reference-docs/20/33/Califebroates_018.cip	0	NA	82	Vegetation Management and Inspections	NA
253	TURN	008 TUFN_008 1	TURN_008_Q1	Please provide POLE's result most simulation of REEs to Univergenerating, by year from 2025,2025, of the most waterproved distribution lists for write infligation purposes asifur for strating purposes. These provide the waterproved distribution lists for write infligation purposes asifur for the strating purposes. These provide the waterproved distribution lists for write infligation purposes asifur for the strating purposes. These provide the waterproved with the supporting puppin and calculations for these REEs in Data formet.	based on 2022-2025 workplans. Those mak reduction values are provided in workpaper "2023-US- 27 PGE 2023 _WMP_R2_Section 6.4.2" and provided with this response as "WMP.Discovery2023_DR_TURN_008- D01144-VD2	Tom Long	4/24/2023	4/27/2023	4/27/2023	httos://www.ose.com/ose_stoba/common/odis/ safety/emergency-reparadoss(ristural- disacter/wildfrest/wildfre-mitigation- glan/reference-docr/2023/TURN_COB_sio	2	NIA	7.2	Wildfre Milgation Strategy Development	Risk Impact of Milgation Initiatives
254	TURN	008 TURN_008 2	TURN_008_Q2	Please profile TRAT's tred interior distuiding of RBS by Contract Conductor by your them 2023-0028, at the main groups tred for which PABEs has compared trees. These statety at autoriates the PABE includes in the statulation of RBS to Councel Conductor. These provide the workspaces with the supporting types and statutations to these PBEs in Elsew format.	On most results statistican of BEs for Connect Conducts is a work in the 2023 CRC Supplement (Figure 16 mar), Control (Control (Control (Control (Conducts is a work in the 2023 CRC Supplement)) CRC (Control (Conduct)) (Control (Conduct)) (Control (Cont	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ope.com/ope_plobal/common/adfs/ safety/amsrgence-researedness/natural. disater/widfres/widfer-widgeton- glan/reference-docs/2023/TURN_00E.zip	0	NA	722	Wildfire Mitigation Strategy Development	Risk Impact of Milgation Initiatives
255	TURN	008 TURN_008 3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Atch 1, is there an error in the alternative responses to the question at the far right: "Will a troate or prijets cape change mitigate impediments?" It appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-militation- alize (reducence desr/1002) (TURN_00R sin	0	NA	8.1.2	Grid Design and System Hardening	ALL
258	TURN	008 TURY_008 4	TURN_008_04	The first pangraph of the response its TuRN data request 5-4 states that, Nationclar), PGAE has observed from the state of the response its TuRN data request 5-4 states that, Nationclar), PGAE has observed from these relaps associately distribution have, survice connections and sign-relaps the states of the response of the respons	6. The absence was based on an OPC/CPU regarding perior in High Ten Theor Dation (HTCD) regarding perior to the second of the second perior to the second period perior to the second period period perior to the second period period perior to the second period	Tom Long	4/24/2023	4/27/2023	4/27/2023	titter // conserve and com/page adobat / common / with/ address/sector adoption / address address address address disated in the Markowski with the metage address with the disated address address address address with the disated address address address address with the disated address	1	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Units and or Equipment - Distribution
257	Tuen	008 TURK_008 5	TUP9,000,06	In response to TRNI OR 1-4, after stating the POLE is not undergranding writes does with in of undergranding secondary free in most cases, POLE states in the last paragraph. "We will contract such the control and the pole of the pol	<ul> <li>In their effective intervence to firm sensitive tous inform. The secretized to the interpret of a displayed and the secretized to the secretize</li></ul>	TomLong	4/24/2023	4/27/2023	4/27/2023	time/Trans and emotype_Bookforements/biffer and an environment of the second second second and the second second second second second second generative second second second second second second period second second second second seco	٥	NA	8.1.2	Cric Design and System Hardwarg	Unterparting of David Units and the Experiment – David state
258	TURN	008 TURI (08 6	TUR94_008_06	SC2 VMP (R0), p. 20; states that "DC2 has determined that levels with convert conductor have a 50% risk in Teacher's constraints of the S0% registion of th	A this can particular states or the registric to acyon whether these with control conclusion sequences at the term of the control conclusion freedable states of the registric term of the sequences of terms of term	Tom Long	4/24/2023	4/27/2023	4/27/2023	tatas Unano ana combras, dobali commonitada se zaletaj dema genergi progradnosti (Matazi disatata kaldi resi dela dire antiga toto, elan tedera os dos 700317189, 503 an	0	NA	8.1.2.1 & 9	Ord Design and System Hardening & PSPS	Covered Conductor and PSPS
259	CaPA	Set WMP-19 CalPA_Set WMP-19 1	CalPA_Set WMP-19_Q1	Please list PG&E's expected average useful life for a given installation of the following technologies: a) CDD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsciencence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful life of the cerc component is estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/ope_global/common/pdfs// safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- nlan/reference.dnrs/2012/Caldedurates_019.pin	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limber

200	CaPA	Der WMP-19 CalPA_Ser WMP-19 2	CaPA, Set WMP-19_02	q) In XXX, what is the energing pro-cloud-risk cost that POSE expects to the of easier trapection and only in XXX, what is the energing pro-cloud-risk cost that POSE expects to source for easier impaction and matchinese for an underground distribution the mittake in the HTOP matchinese for an underground distribution the mittake in the HTOP matchinese for an underground distribution the mittake in the HTOP matchinese for all watching to matchinese the mittake of the HTOP distribution the analysis for and institution of your estimates for parts (a) through (c).	<ul> <li>Constant as unpercent as your if an or Constant Order (20) 198 development of percents are supported and your interpretation of the percent of</li></ul>	Holy Wehrman	4252023	4/28/2023	4282023	tana Anana ay aona ay akaton ka dakaton katalak ang akaton katalak atalatalak atalatalak atalak atalak atalak at	٥	NĂ	&1.5	Anat Mangamer od Inpactor Disepsia System(s)	NA
281	CaPA	Bertman-19 Call?A_Sertman-19 3	CaPA, Set WMP-19_03	In the second s	The bias expendence is the transmission of the	Holy Wehrman	4/25/2023	4/28/2023	4/28/2023	tene Paren an amban athlen athlen an an ann an Achdenie ann a margande an an ann a An an an Antara an Antara an Antara An Antar Antara an Antara an Antara an An Antar Antara an Antara an Antara an Antar Antara an Antara an Antara an Antara an Antar Antara an Antara an Antara an Antara an	٥	NĂ	8.1.2	Orld Design, Operators, and Maintenance	Grid Design and System Hardering
281	CuPA	Bet WMP-19 CaPA, Set WMP-19 38UPP	CaPA_Set WIR-12_CISUPP	4) Data the total cashs that POLE traceved in 2020 for search inspections and maintenance on scienced conductor sciences for the metalada in the FFTD	A test Processor is a second in COCC and a second processor is a second processor in the second processor is a second processor in the contract of the second processor is a second processor in the intervent of the second processor is a second processor in the intervent of the second processor is a second processor in the intervent of the second processor is a second processor in the intervent of the second processor is a second processor in the second processor is a second processor in the second processor is a second processor in the second processor is a second procesor is a second processor is a second procesor is a second p	Holy Wehrman	4/25/2023	5/10/2023	5/10/2023	ttige //www.ga.com/gar.gbbit/common/ptig/ subficiences/common/ptig/ galgetimerons-dec/2013/Californias.01.02 galgetimerons-dec/2013/Californias.01.02	0	NA	812	Grid Design, Operations, and Maintenance	Ond Design and System Heidening
262	CalPA	Set WMP-19 CalPA_Set WMP-19 4	CalPA_Set WMP-19_Q4	a) In 2023, what is the average per-circul-mile cost that PG&E sepects to incur for vegetation management for an overhead distribution line installed in the HFTD? b) In 2023, what is the average per-circul-mile cost that PG&E expects to incur for vegetation management for an underground distribution line installed in the HFTD?	Januarv 2022. a) Based on 2019-2022 data, our cost for vegetation management maintenance systemwide was approximately \$8,500	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergency-ore-paredness/natural_	٥	NA	8.2	Vegetation Management and Inspections	NA
263	CalPA	Set WMP-19 CalPA_Set WMP-19 5	CarPA_Set WMP-19_Q5	a) State the total costs that PG&E incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. b) State the total costs that PG&E incurred in 2022 for vegetation management on undercround distribution lines in	<ul> <li>a) We do not separately track costs incurred in HFTD vs. Nan-HFTD for vegetation management on overhead distribution finas.</li> <li>b) We do not separately track costs incurred in HFTD vs. Nan-HFTD for vegetation management on underground</li> </ul>	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	plan/reference-docs/2023/CalAdvocates 019.zip https://www.pge.com/pge_global/common/pdfs/ safety/omergency-preparedness/natural- disacter/wildfree/wildfre-mitigation-	0	NA	8.2	Vegetation Management and Inspections	NA
284	CalPA	Set WMP-19 CalPA_Set WMP-19 6	CalPA_Set WMP-19_O6	In HFD. 1) Reset doubt the wegatation management activities that POLE currently undertaken on rights-d-way with hosting-pound lines in the HFD. 1) Reset doubt on a produces 17 bild, plans to alked analyse .2022.2020, WHD Product regarding the seguridation (b) Reset doubt on the regarding and the registion and the regarding and the regarding and the	elabilitation loss. a) Where there are no wehad electric facilities, we do not contract routine vegatation management activities. As part of (50 16), the Y-GAE System Inspection program can identify explainties work as part of clearing and mattemates for 19 Net applicable. 19 Net applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	plan/reference-docs/2073/CalAdvorates_019_20 https://www.ope.com/ope_global/common/pdfs/ states/pence-pence-oreparedness/returns/ disaster/widthres/undite-mitigation- plan/reference-docs/2073/CalAdvocates_019_zip	0	NA	8.2	Vegetation Management and Inspections	NA
265	CaPA	Set WMP-19 CalPA_Set WMP-19 7	CaIPA_Set WMP-19_07	Page 46.45.6 PCRE: NMP Annual PCRE: pairs branch and particular parts of parts and parts of parts parts (PCRE: pCRE and parts	c) Please see the response to subpart (b) above.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	Isttas://www.ogo.com/ogo_global/common/pdfs/ states/pmocentre-proce-proparidness/hotmal. disater/widthew.hdtdle=mitigation. plan/reference-docs/2023/CalAdvocates_019.pp	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
206	CuPA	BetWMP-19 CaPA_SetWMP-19 8	CaPA_Set WMP-19_OB	Page 454 of POLE's WOP Asias. "We disk remaining indication sits to opage: (1) giftion his indication in the HFTOPFRK, and (2) use-patient aik indications in the HFTOHFRK." If the later COLE statement where a maintenance later is a "the SPRFK" (3) A fine decomments where a later is "maintenance later is a "the SPRFK" (3) A fine ensuing to part (1) is yet, place for a successful countility as	d "gion fiber confidence as a interaction top for two has been assessment in the use and more information in the set of two sets of the two control of the set of two sets of the two control of the set of two sets of two	Holy Wehrman	4/25/2023	4/28/2023	4/28/2023	tater. Preve an somhan debaktion mendelste Baner haften villet villet en stageten Baner haften villet villet en stageten Bahlsteren der 2010 Automate, 613 an	٥	NA	8.172	Open Work Orders	Open Wesk Delars – Dianburten Tags.
267	CaPA	Set WMP-19 CalPA_Set WMP-19 9	CaPA_Set WMP-19_Q0	Page 500 FOLES: MMP references an external study that stands. The 's seamler parposet, a tray to concerning to gate of the stand stands and stand stands and stand stands and stands and stand stands and stand of the region where shares mark to approximate stands. The stands stands and stands and and the region where shares marks that apply stands and stands and stands and the region where shares marks that apply stands and stands and the region where shares marks that apply stands and the region where shares marks that apply stands and the region where shares marks that apply stands and (s) In the 2023 XXID profield, also FOLE gives to assess (or notive assessing) for more to position and and stands and the resource shares and the resource shares there is that ROLE stands. The stands is Table ROLES.23115 (s) stands the comparement for CDE are as majoration with the MOLE stands. The stands that the ROLE stands is the comparement for the resource and a stand stands and compares that and compares that and compares that the resource the resource stands and the resource stands and the resource stands and and compares that the resource the resource stands and the resource stands and the resource stands and the resource stands and the resource stands and the compared as the the stands and the resource stands and the compared and the stands and the resource stands and the compared as the stand the resource stands and the compared as the stand the resource stands and the compared as the stand the resource stands and the compared to the stands and the resource stands and the compared as the stands and the compared as the stands and the resource stands and the compared as the stands and the stands and the compared as the stands and the resource stands and the compared as the stands and the resource stands and the compared as the stands and the resource stands and the compared as the stands and the stands and the compared as the stands and the resource stands and the compared as the stands an	a) We assess the need to position waither stations in caryons, but not specifically in response to this report. The external report of not provid specific galaxies on caryons and other localized scatters. Therefore, we contrainally evaluate the top Passes see the response alexon. The site of the response scatter that can be provided.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	<u>htts://www.ope.com/ope_global/common/pdfs/</u> <u>safety/emergency_proparedness/natural- disaster/weldfires/weldfire-mitigation- plan/reference-docs/3023/Caldeboates_019_zip</u>	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	CaPA	Set WMP-19 CalPA_Set WMP-19 10	CaiPA_Set WMP-19_Q10	Table PGE222-11-30 maps 800 PF PGE5 WHP lists his compound costs of convector orbitation installation. Table PGE222-11-30 maps 800 PGE232-11-30 HB PGE2-21-11-30 HB PGE22-21-13 has been at the second orbital orbital period of the pGE2-21-30 has been at the pGE2-30 has been at the pGE2-30 ha	a) The statement referenced was to simply point out that the System Herdening Program is making or if a suble of indigation options including Convert Constants, Private Circl, Hernoval, and Lohengroux. The certain associated with the System Herdening point, and a subscription of the System Herdening System Herdening System Herdening System Herdening System Herdening System. Herdening System Sy	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	htts://www.ope.com/ope_global/common/pdfs/ safety/emergency_proparedness/natural- disaster/wildfirs:/wildfire.mitigation- glan/reference.docs/2023/CalAdvocates_019.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
209	CuPA	Ser Warn 19 Carry, Ser Warn 19 11	CarPA_Set WMP-19_011	Pages 504.064 of DSEs 1540P accusate PDEEs samplified adders situ general efficiency (SIARRE), used to proteinable as undergranding projects. Pages 1058 adders, "Tor fit is Undergranding frequency, was addered and the strategiest of the highest of the set and the strategiest adders and the strategiest adders and the strategiest influence in the strategiest adders and the strategiest adders and the strategiest adders	IN: here is in therebic in 1995C Ber was used to determine the consert orchotor is a new subtlem higher or helps of the herebic orchotor is a new subtlem higher or helps of the herebic orchotor is a new subtlem higher or helps of the herebic orchotor is new subtlem higher or her	Holy Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/page_shaba/common/pdf/ Materianseence.competences/saturals descare/withco/shifting-mitopico. geten/aderones.descar2013/c/delensates_013/sp	٥	NA	Appendix D	Appendix D - Anias for Continued Improvement	ACI PGBE-22-34 - Revise Process of Prioritizing Welfere Miligations

270	CuPA	Set WMP-19	CaIPA_Set WMP-19	12	GaPA_Set WAP-19_012	Relatives 1 to PAIE's response to data respect Galidaccase PGE 2020MP-14 status that or Neverthe 19. Relatives 1 to PAIE's response to data respect Galidaccase PGE 2020MP-14 status that or Neverthe 19. We have a priority E tag to replete the pair by datacy 12. 2021. We have the long to the data gain replete the status of pair relative tag to the tag to the tag to the status of the respective tag to the pair relative tag. The tag to the pair relative tag to the	In the data set due to top the being bracket) inspection priority suggest spectrom spectrum, particle data of or of standard spectrum intervent with the spectrum particle spectrum data set of spectrum data set of the spe	Holy Wehrman	4/25/2023	4/28/2023	4/28/2023	<u>Miles //www.miles.com/www.ukks//www.miles/c</u> discussion/with/com/discussion discussion/with/com/discussion gips/ciference.dos/2011/Coldebracks.011 as	0	NA	81323	Assid Impections	Intruble Pole Inspections
271	CaPA	Set WMP-19	CalPA_Set WMP-19	13	CuIPA_Set WMP-19_Q13	In HSL happenet birty Monto Statu Lpate Neuro I Palayer Dengy Partens on October 4. 2022, app 9 data. Daring the pract, the IBD relevance data provide by PGLS index (PLS): Undergrout Transmission and app and the average of a chain PGLS Delayers the transmission state. The states, (BH) or only specific provides the States, "thermal PGLE Register of the States and the States and the States and Palay of the IBM provides and the States and the States and the States and the States and the states and the States and the States and the States and the States and t	The confidence distances is being product to the accompany confidence of products in the PDAE Product of Postary Stream Stream Stream PDAE Products and PDA	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	htte://www.ope.com/ope_dobal/common/pdfs/ jafety/emergency-preparedness/natural- disater/widerevendence-integration- glam/reference-docs/7023/Calidonicates_019.ip	1	NA	8.12.5	Orid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution
272	CaiPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On April 13, 2022. Cal Advances mult with 5 Series Director of Grid Research Introductor and Development at POARE. During the meeting-PARE-strates that INFEFCs. an ext a scalable product. (a) Does the above statement accountiely reflect POAE's current assessment of REFCL? Please explain your areaser. (b) if the areaser to part (a) is yes, please state all the meaons why POAEE believes REFCL is not a scalable and/out.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experience. We expect to have final results by the and of 2023. Decisions about further deployment of REFCL will be made after completion of the demonstration project with consideration for all witifier risk mitigations available. b) Net applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ete.com/pse_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-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 Limiter
273	CaPA	Set WMP-19	CalPA_Set WMP-19	15	CwPA_Sec WMP-19_Q15	c) has POAE (performed a study) to softward the sorthward distributions of one one over sorthwards of some of someworks (PERS, DOL POA, and REFEC, in entropings withins, when installed on distribution results in the PETD? (1) if the ansare to just (1) is no, justee and gains by perform some as study? If so, provide the treatment of the installer (1) is no, some POAE (and use to perform some as a study? If so, provide the installer of other works (1) is no, non-reserved (1) and the performance and the installer (1) is no, provide the installer of any such shuft, including any reports, incorporate, of other work poted).	c) POLE is actively analyzing the effectiveness of Covers Conductor (C): Is constraint with EPS8 and DCOPF (I) POLE is actively analyzing the effectiveness of Covers Covers Covers (I) (C): Is constraint with EPS8 and DCOPF (I) POLE is in the reliar plane of the set to could a set intend to use the weaks to compare the effectiveness of CC and Covers (I) (I) and Pole II (I) (I) (I) (I) (I) (I) (I) (I) (I)	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	tatas Unexe que combage sóbial common hefts addentimes partes entenantes (antes et dissas la velance) addente magazon et al febrariose des 2003 Caldebrostes, 513 de	0	NA	8.1.2	Grid Design and Bystem Hardening	Varioa
274	CaPA	Sec WMP-19	CaiPA_Set WMP-19	16	CurPA_Sec WMP-19_Q16	Tate 7 or gaps 20 of the Jost COL General Conductor Working Orang Report tas SECs estimate of the programs. The Joseph Coll Conductor programs, and Reporting Secs and Report tas of the COL generation of the Coll Coll Coll Coll Coll Coll Coll Col	The base of performant a siniter analysis of ownersd contactor (CC) with the same methodingly as used in Table 7. We be contacted as a siniter analysis of ownersd deficitions of ownersd contactor, years important, and We be contacted as a siniter analysis of the contacted deficitions of ownersd contactor, years important, and and the performance of the sinite analysis of the contacted deficitions of the sinite of the sinite analysis of the sinite analy	Holy Wehrman	4/25/2023	4/28/2023	4/28/2023	tates //www.age.com/age_distat/common.tests/ article.tragets.area area tates/common.tests/ arian/article.com/age/common.com/age/common.com/ arian/article.com/age/common.com/age/common.com/ 2013/Cathownate.com/age/common.com/age/common.com/ 2013/Cathownate.com/age/common.com/age/common.com/ 2013/Cathownate.com/age/common.com/ 2013/Cathownate.com/age/common.com/ 2013/Cathownate.com/age/common.com/ 2013/Cathownate.com/age/common.com/ 2013/Cathownate	٥	NA	Appendix D	Appends D - Assa for Continued Improvement	ACI POIE-22-11 - Connect Conductor Effectiveness Lastons Lastons
275	CaPA	Sec WMP-20	CaiPA_Set WMP-20	1	Carpa_Sec WMR-20_Q1	<ul> <li>d) Dearchs POLES standard process for reling an asset from service.</li> <li>a) bacefuls have POLE models have adveceed of an asset from service.</li> </ul>	Distington to replace as sease and mixed "The markes an diservice shares and the set of sease of the set of the set of sease of the set of sease of the set of sease of the set of the set of sease of the set of the set of sease of the set of th	Holy Wehrman	4/26/2023	5/3/2023	5/3/2023	<u>ttips://www.ape.com/ppdobs/common/pdr/</u> 	1	NA	8.1.5	Asset Management and Impection Entryprise System(1)	NA
276	CaPA	Set WMP-20	CalPA_Set WMP-20	2	CaiPA_Set WMP-20_Q2	a) In 2022, as part of its WMP system hardwing activities, dd PGAE redre from service (i.e., replace, remow, dedroy, or accomission) are assumed to the hard rot baw hard depreciated at the time of intervent? In the second s	a pre-existing same. As a pair of the process, As-Balls may be serve whether, the server of the ser	Holy Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.orge.com/orge_stobal/common/adfi/ jadets/emergency-preasaredosss/natural- disaster/withfres/wildfire-mitigation. plan/reference-docs/2023/Calidoscates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	Ail
277	CaPA	Set WMP-20	CalPA_Set WMP-20	3	CaIPA_Set WMP-20_Q3	a) In 2023, sa part of its WMP system hardwring activities, does PG&E intend to retire from service (i.e., replace, remove, destroy, or decommission) any assets that are not fully depreciated at the time of retirement? b) Please describe how PG&E will record the retirement of assets during 3023 system hardwring activities.	activities in 2023 follow group depreciation and reterment accounting. As such, there is no undepreciation what of the assess that will be retind. Please retind or for our response to Countion 056, Dispert (a) for additional information for the second second for the second second second second second second second second second second for the second	Holy Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	Ail
278	CaPA	Set WMP-20	CalPA_Set WMP-20	4	CaIPA_Set WMP-20_Q4	What is POAE's standard practice for tracking assets that are retired from service before they are fully depreciated?	andrade crocess for records in the ofference of assists. Phene see the the records of the ofference of the state of the ofference of the theory of the ofference ofference ofference of the ofference ofference ofference of the ofference offeree ofference ofference ofference of	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CaPA	Set WMP-20	CalPA_Set WMP-20	s	CuPA, Ser MMP-32, OS	a) If PALE refers from lands an asset fair has not been fully dependient, does it remove the remaining that the end of the second se	ChCL, TFR, cine for Maximum Anexation R Regulatory UBICy Commissions ChCL, TFR, cine, drive National Anexation R Regulatory UBICy Commission and materian accurating an acadabilite by DCMC, EFEC, exit the National Anexation R Regulatory Commission accurate activity and accurate accurate parage of Promptoma assets, The promite of grant amproximation accurate parage of Promptoma assets, The promite of grant amproximation accurate parage of Promptoma assets, The promite of grant amproximation accurate parage of Promptoma assets, The promite of grant amproximation accurate parage of Promptoma assets, The promite of grant amproximation accurate parage of Promptoma assets, The promite of grant amproximation accurate parage of Promptoma assets, The promite of grant amproximation accurate and accurate accurate accurate accurate accurate accurate accurate accurate and accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate Provide accurate accur	Holly Welrman	4262023	5/3/2023	5/9/2023	tatas // www.age.com/age.alshaf/cammon/ada/ alshafcamageos.arelanskaskaskaskaska Skasto-billit val val vite mitigaton. Skasto-billit val vite Val vite vite status Skasto-billit val vite Val vite vite status Skasto-billit val vite status Skasto-billit val vite vite status Skasto-billit val vite status Skasto-billit Skasto-billit Skasto-billit Skasto-billit Skasto-billit Skas	٥	NA	815	Asset Managament and Impaction Enterprise Byslam(s)	м
280	CaPA	Set WMP-20	CalPA_Set WMP-20	6	CaiPA_Set WMP-20_O6	a) As of the date of this side request, does PGETs rate base currently include any portion of the value of any seased that are no longer is service? b) of the aname to port (i) a year, planes explains any, (i) of the aname to port (i) a year, planes explains any and the service. PGETs rate base does not currently include any portion of the value of assets that are no longer in service.	International A contractive action to the line three contractive documents on an and a second	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	http://www.ore.com/coge_stobal/common/odfi/ jailety/emergency-proparedness/natural- disaster/withfres/widfie-emtigation- plan/reference-docs/2023/Calidoxcates_020.xp.	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA

281	CuPA	Set WMP-20 CaPA, Set WMP-20 7	CaPA_Set WMP-20_07		d) Please see the response to Question 005, Subpart (a). When an asset is retired from service it is informed follower retrief.	Holy Wehrman	4/26/2023	5/3/2023	5/3/2023	tate: Jawa me mohes, debalomme hold administration analogical analogical data in all of the second analogical data in all of the second analogical data in all of the second analogical analogical data in a second analogical analogical analogical data in a second analogical analogical analogical analogical data in a second analogical analogical analogical data in a second analogical analogical analogical analogical data in a second analogical analogical analogical data in a second analogical analogical analogical analogical data in a second analogical analogical analogical analogical analogical data in a second analogical analogical analogical analogical analogical analogical analogical analogical analogical data in a second analogical anal	NA	8.1	Orid Design, Operations, and Maintenance	Datribution Pole and Replacements Traditional Overhead Hardwring Transformers
282	TURN	000 TURI(00 1	TURI_000_01	<ol> <li>Regarding Ro 2013 2019 (Indexpressing Workham informed on page 510 of Te VMP (R1) and provided in a first advancement in VMP (Starking uc 24. a For advancement in VMP (Starking uc 24. Starking uc 24. Starking</li></ol>	<ul> <li>In the space of space bid of the 2023/2023 VMIP (FeLE developes a measurement exercise to here 2022 Research developes and the space of theory (Section 2014) is veloped in table (Section 2014) is veloped in table developed in the space of theory (Section 2014) is veloped in table (Section 2014) is veloped in table developed in the space of theory (Section 2014) is veloped in table (Section 2014) is veloped in the space of the space developed in the space of theory (Section 2014) is veloped in the space of the space of the space developed in the space of the space o</li></ul>	Tom Long	4/26/2023	5/1/2023	5/1/2023	talas Nessa as ambas distritumante fati <u>alterar program providente das a</u> <u>alterar balance anticidades</u> <u>alterar balance anticidades</u> <u>alterar balance anticidades</u> <u>alterar balance anticidades</u> <u>alterar balance</u>	NA	Appendix D	Appendis D - Anan for Continued Improvement	AD POES 20 H - Program and lybolin - In Annual Control of the Providence
283	MGRA	Data Request MGRA_Data Request 1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station	The attachments have been reuploaded to EBFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	safety/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request MGRA_Data Request 2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pps.com/ppg_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widfrec/widfre-mitgation- elan/reference-docs/2023/MGRA_003.pdf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request MGRA_Data Request 3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been reuploaded to EBFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.opc.com/opc.edofal/common/polic/ safety/emergency-preparedness/natural- disacter/wildfire-mitigation- olan/reference-docs/2023/MGRA_003.pdf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Date Request MGRA_Date Request 4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distibution Unplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event Asset Log.	The attachments have been reuploaded to EBFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.epic.com/epic_ide/art/comment/eth/ safety/emergency-epicedenss/netural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA_03.edf https://www.epic.com/epic_ide/art/organe/odfs/	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request MGRA_Data Request 5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Girld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not nequested at this time.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	safety/emergency-preparedness/natural. disacter/wildfires/wildfire-mitigation. glan/reference-docs/2023/MGRA_003.edf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request MGRA_Data Request 6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdfs/ safety/energency-pregaredness/natural- disacter/widfive-du/dfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request MGRA_Data Request 7	MGRA_Data Request No. 3_07	Under Other Required Data, please provide Red Flag Warning Day polygon data.z	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.gee.com/oge_stobal/common/pdfs/ safety/emergency_pregaredness/natural_ disaster/wildfire-mitgation_ plan/reference-docs/2023/MGRA_003.pdf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	СшРА	Set WMP-21 CuIPA_Set WMP-21 1	CwPA_Set WMP-21_Q1	Are Table S.L. Vapetation Management Insprementation Objective, PAGES Foundat Thes Inspection (TI)) Program is narrowy down of the system of the State Stat	Passa see the table balance for the Foundation Theorem and the foundation FOLDE is and disordering the procedure for the table or product the foundation of and 2023 being balance to the results of the products. The foundation of the product the	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	http://www.ope.com/ppg_tisbal/common/soft/ safety/omrgency_oroganet/desc/rotatais disease index/softWice indegrading stan/reference.docr/2021/Calidobicator, 023.200	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
291	CuPA	Bir (MM-21 CaPA, Sir (MM-21 2	CuPA_54 WWF31_52		Aller weskening the data big provide a response to this request. PCAE invaluated to the data provided to any provi administration was formed. This discregary was here read of an E-data with the C-data discrete field E-data discrete the the C-data discrete field E-data discrete the C-data discrete field E-data discrete field E-da	Holly Wehrman	4/27/2023	5992023	5492023	tato Para da mata dakatan ana da ang sa	NA	COR	NA	ма
292	CuPA	Sec WMP-21 CuPA_Sec WMP-21 3	CuPA_Sut WWP-21_03	In response to data repaint Californiate-POE 3022998-14, quantion 10. POEE paint. "The five most exemption staffield in the CC process are a Co-book, multidary, coling print, the biseau, and drataffield Poe auth of the file patients listed done, please list any drages POEE (see mode to its repection process, proceedings, of trading to makes the worker of respections with these proteins.	An excellent dispersion is being product primer to the accompanying conductively detection is the primer state. It is also the primer state of the primer state of the dispersion of the primer state of the	Holy Wehrman	4/27/0028	5/2/2023	5/2/2023	tata: Yawa ma mahar, daha Umana hala adapatengana amerikakan katata Satat Astronomo amerikakan katata Raha hama ang Zhi Yakana at ang Katata katata katata katata	NA	209	NA	ил

293	CuPA	Set WMP-21	CalPA_Set WMP-21	4	CuPA_Set WMP-21_O4	Inspect FIG2. 13:2 or a 48 of FIG2ES WHP Hows the FIPPE will be considered under the filtering constraints, constraints,	c) Figure POLES.1.1.5.2 cm, A 65 of POLES WARP is Hended to be a simplified version of our orbits for general assumes. Whereas 5th Potoblas and provide the POLES WARP is the instituum for planted contains with the PPI of RFs is when there is an incommon of High PPI block 0.7 just the presence of High spitien planted chain many of PPI of RFs is submit there is an incommon of High PPI block 0.7 just the presence of High spitien planted chain many of PPI of RFs is submit the term of the PPIPI decision making on the distribution system.	Holy Wehrman	4/27/2023	5/2/2023	5/2/2023	tata: Jawa ng malag dibilionana hiti <u>akar ning kang kang kang kang kang kang kang ka</u>	٥	NA	92.1	Public Safety Power Shated	Risk Thresholds (e.g., WS, FPI, etc.) and Discisson-Making Process That Determines the Newd For a PBPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please prodes a description of flow the data was oreated, and from witch version of WDRM. Please provide a description of how risk data was assigned to be 100 meter sequer publicity and make up he layer, specifically if it is an average over the risk scores of the components within the area.	Indicate A.1.1 is produced in receivers the Disrupt Selfery Sel22 COM WHP Syndrems which measured a present and use that the keep self-control interest layers at https://bit.2003.000.00000000000000000000000000000	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_stobal/common/odi/ safety/emergency-proparedness/natural_ disacter/wildfree/wildfire-mitigation- glan/reference-docs/2023/MGRA_004.sig	1	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MGRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rare.	PG&E objects to this question as vague. Subject to and without waiving this objection, PG&E responds as follows: High risk polygons are rare than low risk polygons as the highest witefile risk is concentrated. This distribution of risk can be seen in Figure 62.2.11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural_ disaster/wildfires/wildfire-milgaton_ nian (reference-dnrs/2023/MrRa_004 pin	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	з	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PG&E has confirmed that the original Attachment 2023-03-27_PGE 2023_WMP_R1 Appendix C_Attd195ex5on_6.pdb file inadvantarity dropped some risk pixels. Peases see "WMP-Discovery2023_DR_MGRA_004- 000034ex011.zdf via nu pdated GDB file. We will reach out to Emergy Safety to provide this updated information pursuant to Emergy Safety's guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ppe.com/ppg_stobal/common/pdfs/ safety/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation_ nian (reference-core/2003/MeRa_004 vin	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Pease explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	It is afflicat backenine the location of the provided example based on the information provided. Orphaned pixels, such as those advom in the example, may result from missing pixels due to incomplete data or processing of the stata. Atthe pixel-3b-pixels work is model does and backening the model of pixels and the normalic high-init states in an area of apprentially laver risk pixels. As seen in the sample balow, towrisk and high-pixel back mick backly. For this reason, workplan background big-pixels work pixels are the sample balow. The sample the pixels an imported background risk lavel. Tak local.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.oge.com/oge_elobal/common/od/s// safety/emergency-proparedness/natural- disacter/wildfirec/wildfire-mitigation_ plan/reference-docs/2023/MGRA_004.zip	0	NA	64.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which: a. Rear numeric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more reliative and show any gradients across the PO&E tentfory. b. Coverage extends to all evolutis in the HFTD.	a Please find the remeasted data in "WMP_Discovery/2023 DR_MGRA_004_00034trH01 zin " Results from analysis at	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ppe.com/ope_global/common/odfs/ safety/omergency-proparadness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/MGRA_004.pp	٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PO&E's 2023-2025 WMP, the pixel level risk value is the product of the curvalitive probability of all risk drivers in that pixel and the wildfire consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ppe.com/ope_global/common/odfs/ safety/omergency-proparadness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/MGRA_004.pp	٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format 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 format and not binned.	The file provided in "WMP-Discovery2023_DR_MORA_004-0003Atch01.zip" contains the additionally requested Risk, POI, and Wildfre Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ppe.com/ppg_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/widtrocfwiddre-mitgation- nian/reference-docs/2002/MGR4_004 in	٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Request No. 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.	Pease see "WMP-Discovery2023_DR_MGRA_004-0008Ath01.xisx"	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ppe.com/ppg_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfire-wiligation_ nian/reference-driv/dfire-wiligation_	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	TURN_010	1	TURI,019,01	POLE's WMP (R1) at page 3 states POLE and approvided 180 miles in 2022 and 73 miles as 2021. In each of the Pole milesging for the state of a contrast miles that user concerted to and approve databat to Pole milesging Sprain.	The control for the table for eached rate amount out register through untergranding. Control for the fault amount of the fault	Tom Long	4282023	5/3/2023	5/3/2023	tatas //www.aps.com/www.akkas/communo/hel/s akatar/amagento areasodasas/tatasak disatar/akatara gian/sdurana aka-2010/milary tatana	Q	NA	8.122	Ord Design, Operations, and Maintenance	Unterproveding
303	TURN	010	TURN_010	2	TURN_010_02	POLE's WMP (R1) at page 4 status "Statuen 2023 and 2026, 87 percent of POLE's undergrounding work is planned for the top 20 percent of fak-instant dou's segment, as identified by our fail model." A Planas explain hair "120 20 percent of fak-instant dou's segments" means, and reference the data and segments in part (a) to show this is calculated.	b. "Top 20% Reix-Ranied Circuit Segments" miss can come from either the WDRM V2 or V3 Reix Ranie Models: Ther V3 Top 20% Reix-Ranied Circuit Segments" an eniss seatoctaff cm the WDRM V3 risk model with a V3 Reix Ranie greater than 720. Any mises with v3 Risk Ranie above 720 that are completed as part of the program would then be considered cataliate the top 20 percent of inclavated circuit segments". The V2 Top 20% Reix-Ranied Circuit Segments' an enise selected from the WDRM V2 risk model with a V2 Risk Ranie of greater than 727. Any mises with v3 VRis Ranie Kalow 270 that are completed as part of the program would then be	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/ads// splot/amergence-reparadoss/natural_ disate/walferse/walferse/walferse plan/reference-docs/2022/TUBN_010.zip	1	Yes	8.122	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN	010	TURN_010	3	TURN_010_Q3	Coloning on the exponents TDR1007-14(s), helds 1704 earler whether PCEE axistatist circle-appendixed State State parts and frank work shows in challenges 2023 ct-164 (S2 Science) and Science 2023	As described in more detail in negrones to TURNDan Response (2), PDAEE Witter's exactility (VFE) poorse incorporate the elements of RFE calculations with the leading interest and to northy the secrif factor bacconfer operational and exactalizing intervent interventions (2010), DPL, TURN (2010-2020-bits) factor factor in and main Resistance and automation (North Response), DPL, TURN (2010-2020-bits) factor factor of approximate here interventions (2010), DPL, TURN (2010-2020-bits) factor in and of all calcula segments and here Response (2010), DPL, TURN (2010), DPL, TURN (2010-2020-bits) factor for a list of all calcula segments - Crited Segment (calcum A) - VCRE Secone (calculation)	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/epe_global/common/od/s/ Safety/energency_preparedness/natural_ disacter/wildfrest/wildfire-mitigation_ glan/reference-docs/1023/TUBN_010.zip	1	NA	64.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_C4	Re Figure 20-54 role as 400 (FIL). The Figure 20-54 role as 400 (FIL) with supporting data and calculations as Provide sequence with the weighted risk per order means and their 8 to calculated. c First production put (Li), in Seculational expression of CALES, 147D and 1476A and the compareding VIPE calculation of complicit FIRIDE. Placed periods approvide glass and calculations in E-call Place weights as period the response to put (Li).	These are VMIP-Sciencer/2021, 297, 1178, 1159, 11	Tom Long	4/28/2023	5/10/2023	5/8/2023	<u>Intes: //www.aps.com/aps_stohal/common/toth// ishthy/emergency-program/dnos//antra-i- disate/waterwind/energy-integration. ellen/reference-docs/2003/TURN_010.zip.</u>	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-22-34 – Revise Process of Prioritizing Widfre Mitgations
306	TURN	010	TURN_010	5	TURN_010_05	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PO&E's HFTD, and separately for PO&E's self-dentified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q005Actr01.xtxr".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ppe.com/ope_global/common/pdfs// safety/emergency-proparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_010.zip	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_C6	PALES IN MOV (FIL) if sugge a raises "Reservation factor and rescription determination to the last (internet) Nagardian's Reservance (FIL) (Regime in an advance) is as the PEPER and addison (Psychological Research Reservation) (Psychological Reservation) (Psychological Reservation) (Psychological Reservat	Total instruction the commanion of assistance well free layers (Finders, YRE) of EFBS to FUN the 3422/VRF e2023 CID CE agreement Finge in February 2020. CID Finder 24gas 23 Hough 3-10 Tes quick and well reliable theorem and the second in the 2020 CID. EXeRCI Depine 24gas 23 Hough 3-10 Tes quick and well reliable instruction (Finder 2020). The second reliable to the commandation of the of EFBs in Balanced and FIBS to exceed the second reliable to the commandation of the of EFBs in Balanced and FIBS to exceed the commandation of the commandation of the of EFBs in Balanced and FIBS to exceed the commandation of the commandation of the commandation Research and the commandation of the commandation of the commandation of the commandation Research and the commandation of the commandation of the commandation of the commandation Research and the commandation of the commandation of the commandation of the commandation Research and the commandation of the commandation of the commandation of the commandation Research and the commandation of	Tom Long	4/28/2023	5/3/2023	5/3/2023	Hardy New York Contract Description of the Contract Descri	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_Q7	PGAC WIDP (11) is page 201 states. The type of neighbolic tables of and efficiences analysis we constant a - Name proble of all-constraintion and Informat constraintions regarding the transition may from the EVM - Planes proble of the constraintion and informat constraintions regarding the transition may from the EVM - Planes proble to the "distribution and plane" constraints by PGAE that informed is decision to decisio	Plast are YMB Observe(2)20 CFL (TVB) (21-02 CMR) of p2 of an thy VM Program Communities on an effective of the transmission of the transmission of the data are and the data of the transmission of the data are and and end the data of the transmission of the data are and the data are and the data of the transmission of the data hangement (VM) Program by years of CMR has demand the DATA program modulary intervalses and hangement (VM) Program by years of CMR has demand the DATA program modulary intervalses are and how the transmission of the data of the data how the data of the data how the data of the data how the data of the data how the data of	Tom Long	4/28/2023	5/3/2023	5/3/2023	tttes://www.eps.com/epsslobal/common/ted/J/ safety/emergency_organedness/natural- disaster/widfrec/widfre-mitigation- plan/reference.docs/2023/TUBS_010.rin	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management

309	TURN	011	TURN_011	1	TURK_011_01	EQUES MOP (R) of appet enformance WORH cl.     The end of the	<ul> <li>a) A specimic and quartification of the difference laters in the top? In Muchael actual approximation balance MCME for expression for a 2020 CPU KME The respect to 12.02 CPU KME</li></ul>	Tom Long	5112023	5992023	5/9/2023	tate: Please are embre attaileemen.http: autoremente anexesterioristatei danner/selfers attein embren. ginterbekenne meritikken itt ta	2	NA	62	Risk Methodology and Assessment	Riał Josephi Pannesok
310	TURN	011	тыян <u>(</u> .011	2	TURK (511_02	2.5b; 152.E5: setting-producting vortuges, "222.9.4-68, 150.E, 5122, 1140P [R], Aqueedia, D.A.O. 154.E-22.9; R. Alassi B. Alassi and a control that provides the surge of standard structure of the 1000 (size). B. Alassi and a control that provides the surge of standard structure of a surger of a structure of the 1000 (size). The 1000 (size) and the 1000 (size) and the 1000 (size) and analysis of the 1000 (size) and the 1000 (size) and the 1000 (size) and the 1000 (size) and analysis of the 1000 (size) and the 1000 (size) and the 1000 (size) and the 1000 (size) and the 1000 (size) of the 1000 (size) and the 1000 (size) are also the 1000 (size) and the 1000 (size) and the 1000 (size) and the 1000 (size) and the 1000 (size) are also the 1000 (size) and the 1000 (size) and the 1000 (size) and the 1000 (size) are also the 1000 (size) are also the 1000 (size) and the 1000 (size) are also	Transfer Transfer Discourse (1) - 10 - 20 - 20 - 20 - 20 - 20 - 20 - 20	Tom Long	5/1/2023	5%2023	5/9/2023	<u>Hang Plays an an Ind an Aldelinesson (MP).</u> John an	3	Yes	Appendix D	Appends D - Anas for Continued Improvement	ACI PGE-23-16 – Progress and Update or Universitiently and Rea Production
311	TURN	011	TURN_011	3	TURN_011_Q3	3 Regarding CP sequence TURN-7, attachmer, YMP-Daxowy 2023, DR (TURN, GD-2001Actol 1:OOF duc' All Passa dai cutamin this quarantamic for tain POAEL CU Wonjake 2023 ag, Durf', with the unpaid intellife Damage provide the approximation of the tain of the DPAEL CU Wonjake 2023, GD (- attached) DR and provide the approximation of the dimensional data and the DPAEL CU Wonjake 2023, GD (- attached) THE VIET EXECUTED and the dimensional data and a confidential data appears and the OPAE CU Wonjake 2023, GD (- attached) THE VIET EXECUTED and the dimensional data and a confidential data appears and the OPAE CU Wonjake 2023, GD (- attached) and the dimensional data and a confidential data appears and the OPAE CU Wonjake 2023, GD (- attached) the dimensional data and and the dimensional data and a confidential data appears and the OPAE CU Wonjake 2023, GD (- attached) and appears the provide data and cataloxies and and appears and the opaers and and appears and appears the provide data and cataloxies and appears and the opaers and and appears and appears appears and appears appears and appears and the opaers and appears and appears appears appears appears appears and the opaers appears and the opaers appears and appears appears appears to provide appears ap	The point design (or Warr) peaks. The stand segment design (or Warr) peaks the stand segment design (or Warr) peaks denois the or adjust is in the design designed as preveals) denois the or adjust is in the design of the stand segment as a preval- denois the or adjust is in the denois of the design of the design of the the design of the design of the design of the design of the design of the the design of the design of the design of the design of the design of the peaks are designed in the design of the design of the design of the Margine (count C = 4% designs) 2200 (Count C = 4%) (Count C = 4%) Margine (count C = 4% designs) 2200 (Count C = 4%) (Count C = 4%) Margine (count C = 4% designs) 2200 (Count C = 4%) (Count C = 4%) (Count C = 4%) (Count C	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://www.age.com/pge_slobal/common/pdfs/ zafaty/emergence.com/common/pdfs/ disater/widthss/widths-mitgation. plan/reference-doc/20217UBN_011.to.	û	NA	8.122	Orid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
312	TURN	011	TUR9_011	4	TURI (011_04	4. Signarding Alcalment 2023-04-08, POE, 2023, YMMP F/2, Election 8.4.2, ALROT, an earlier version of which is Process and a culture to the provabulent culture provide the urigan cells arguing the directive requested in 10(1) colors and 2(1) et al. Society of the provabulent culture provide the transport of the Vision of the provabulent culture requests in the Vision of the provabulent culture requests in the Vision of the provabulent culture requests in the Vision of Vi	The "Solid That' this seminants the scalability of	Tom Long	511/2023	5%2023	5/8/2023	ting, France and antibage, distant constant and the end of the standard and the second antibage distant in the standard and distant and the photo information and constant and photo information and	1	NA	842	Flat Methodology and Assessment	Top Risk-Curthuring CitaberSupports
313	CaPA	Set WMP-22	CalPA_Set WMP-2	2 1	CutPA_Set WMP-22_Q1	During the parter discussion periods of the Ord Operation, Dange, and Mantenueve season of the WOH evolution evolution of the WOH evolution of the Ord Operation, Dange, and Mantenueve season of the WOH evolution without on operametely 64-66% of closed days. If it is have another another of evolution of the period of closed days that EPIST 100 Devolution of the period operation of the period operation of the tendence of closed days that EPIST 100 Devolution of the period operating of closed days on which EPIST will be evaluated during the season of Phase define strand days."	Pixol, A. Haranam, M. Sazzi, Jobić Papira, B. D. Harana, M. La Marana, M. La Marana, M. La Zari, Jobić Papira, J. Harana, J. Harana, Y. Harana, Ya Haranaa Ya Haranaa Ya Haranaa Ya Hara	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	httes://www.ege.com/ggg_global/common/adi/ adity/immigance-erosite/adits/common/adi/ erosite/wite/adits/adits/adits/adits/ erosite/wite/adits/adits/adits/ adits/vieferance-docs/20/33/Cald-tocates_022.rdg	٥	NA	8.1.8.1.1	Grid Design and Bystem Hardening	Protective Equipment and Device Bettings
314	CaPA	Set WMP-22	CaPA_Bet WMP-2	2	CuPA_Set WMP-22_02	During the GLA portion of the Orici Operation, Dasign, and Masteriances session of the WMP workshop had on whether. In response, PGLE statist the tase swattaring in the antichergian is particine undergranding in the session of the provide statist of the session of the PGL statistical statist	c) Yun, an extrated the starting of high Fig. Bin Anal SpREA (costs) and a warp protocol by DREA between May and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the starting of high Fig. Bin Anal SpREA (costs) and the start of the starting of high Fig. Bin Anal SpREA (costs) and the start of high Fig. Bi	Haly Wehrman	52/2023	5/5/2023	5/5/2023	tata: 17 yeur ya contras, dahatomma hala salayan ya ya ya ya kata ya	0	NA	8122	Grid Design and System Hardwring	Udegrandig of Ekste Lines webv Eigennet – Dathulon

315	CuPA	Set WMP-22	CalPA_Set WMP-22	3	CaPA_SH199F-22_(3)	Suring the GAS portion of the GAS Dynamics Careling, and Nationaruse associate of the NMP sectority load on April 27, 2233, solar rando concerns dead the Nationary of a strategic and the Nationaruse association of the Nationaruse Carelina and Nationaruse Nationarus Nationa	a) In the present entert passile, PGEE sensitio contraction in feature or statis junctification in methods and res to the presenting from database boundarias where the source and the interference in the sensition of the sens	Holy Wehrman	52/323	5/5/2023	5/52023	Time // env an anches distribution an ball administration and an administration access distribution and access and reference description (Cardinates Dates	NA	8.122	Gold Seeign and System Hardweing	vargesanding of Excitic Lines and/or Equipment – Databation
310	CuPA	Set WMP-22	CaPA_Set WMP-22	4	CuPA_Set WMP-22_O4	Table FOLE 52.11.1 or page 801 of FOLE1; NMP halos hel he ont pay chait mile of moved encludor was SSC 684 x 502; FOLE1 wagness is data segare Caldenouse-FOE 222008/FCB, quantum filt forms her Three are a solutionic contain associated with non-train benefits; the wave exclusion form Table 23.11.3. In properties a statistic contain associated with non-train benefits; the wave exclusion from Table 23.11.3. In properties a statistic contain associated with a statistic contained with the filt of the 23.11.3. In properties a statistic contain associated with the filt of the 23.11.3. In the properties of the statistic contained with the filt of the fil	c) The property lates for the acceptory is has in Table 1748-02-112 for HeAM P and its constantiation 2020 in the property lates for the acceptory is the interval of the lates for the acceptory l	Holy Wehman	5/2/2023	5/5/2023	5/5/2023	1000 / norm and analysis details and a fail of a second s second second sec	NĂ	8.12.1	Grid Design and System Hardwring	Covered Oundaritor Installation – Distribution
317	CuPA	Set WMP-22	CaPA_Set WMP-22	5	CaPA_SH WAR-22_05	In response to data register Califonostica PGE-3022/MB-19, quastion 3, PGLE stated manual, we are sky data provide the total contenue distribution for control while the landace methadator. Are and an ever sky data provide the total contenue distribution for control while, not the landace methadator are provide area. The state of the landace methad state of the state of the landace methadator and the provide area. The state of the landace methad state of the distribution for content control and the contention. If the data pCLE contently indicate is estimated in the distributions of concent constration in its system? If the data pCLE contently indicate is estimated in the distributions of concent constration is in system? If the data pCLE contently indicate is estimated in the distributions of concent constration is in system?	Deal to anothing Caliboration (Caliboration ): Security 3: A security 3:	Hely Wehrman	52/2023	5/10/2023	5/10/2023	tites //www.apa.com/gas_dithe/common/jeft/ aution/decayana.com/common/jeft/ aution/decayana.com/common/jeft/ aution/decayana.com/common/common/common/ aution/decayana.com/common/common/common/ aution/decayana.com/common/common/common/common/ aution/decayana.com/common/common/common/common/ aution/decayana.com/common/common/common/common/ aution/common/common/common/common/common/common/ aution/common/common/common/common/common/common/common/ aution/common/common/common/common/common/common/common/ aution/comm	NA	8121	Grid Dasign and System Hardening	Cound Deducto Instalation – Distributor
318	CuPA	Set WMP-22	CaPA_Set WMP-22	ê	CuPA_Set WMP-22_O6	4) Given the best information new available to POLE. It is expected cands the of easy instable convert sorticutor detected is that if any instable tare exists at colocation. We convert another domainst orderation instable download colocation. The exists and any exist in the tarks, the eye Meximum Pole for take tautors are in- elected and the exists and any exist in the tarks, the eye Meximum Pole strate tautor as we in the colocation. The exists are existent and exists and the exists are existent to the convert or exists. The exists are existent and the exists and the exists are existent to exist and the exist of exist and the existence of the exists and the exists are existence with of POLE and the exists are existence to exist and exactle information about where on its system if his instable covered conductor?	e) The special field and probable Conserts Clockstor (C) is not related to the same, installer than Constant field as meaning field as mean	Holy Wehrman	5/2/2023	5/5/2023	5/5/2023	time Plane ar ann ag dialtionna talte skine meren anna anna talte Sann Antar anna anna anna anna anna an skin fann anna anna 2017 sh	NA	8.12.1	Grid Seign and System Hardwing	Coveral Contactor Installation – Distribution
319	CaPA	Set WMP-22	CalPA_Set WMP-22	7	CaIPA_Set WMP-22_Q7	Table 8-7-2 on page 448 of PO&Es WMP uses the term "Official pass rate." Please define this term.	The attachment to the response is confidential as described in the confidentially deducation of Rotard Knoben, data May 5, 2023 Places and anternet YMP-Resource2023 CPL collocations (2):2020 Places and Resource requested information. Specifically, on pages 1-2 of the document, we identify three calculations that comprise the Cultify Place State (1) that OL Distribution Place State (2) that OL Transmission The State (1) that OL Transmission Management Place Rule. The OLTICAL Place Rule is comprised of two of these three calculations (1) the OV Distribution Place Rule (2) and OL Transmission Rule Rule 2).	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ope.com/ope.global/common/odfs/ cafety/emergency-preparedness/natural- disaster/widfrest/widfre-mitigation- plan/reference-docs/2023/CalAdvorates_022 zig	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaiPA	Set WMP-22	CalPA_Set WMP-22	8	CaiPA_Sec WMP-22_Q8	In response to data sequest Caldescaters/Ref2. 2522/Ref2. dis guidants. J PGE provides the netter of distribution injection that label Core level. And S 126 injection that underward a data sequely control. 4273 (247 h) label. Col 4 4 (248 injections had underward field quarks) control. 4173 (247 h) label. Col 4 4 (248 injections had underward field quarks) control. 4173 (247 h) label. Col 4 4 (248 injections) had underward field quarks) quarks (247 h) label. Col 4 4 (248 injections) had underward label quarks) quarks (248 injection) had underward label. A second that the second label. A second label of the second label. The second label of the second label	el Al functions in the tradit above have splicel and para accurate per un 2022 cells and disablesels. 10 Official para de la a alabert of the novel of gass rate, boding al specific. Official performance disablese the strate, in the security a landitical association provides of the Mod Consterna was deleted from the sourt of magnetices with a Casar Code Description, comparing adversal accordion massed damp inspection, or a maintenence or Citical pass rate for this specific sablest of work, which included only disablestore, is defined as:	Holy Wehrman	5/2/2023	5/5/2023	5/5/2023	titis://www.spc.com/spc.dloba/common/sdfi/ safety/emprence-srearesis/intrasi_ disate/welferentge.dlofferentgefore plan/reference.docs/2013/clabboates_022.sp	NA	8.16.2	Grid Design and System Hardening	Quality Control
321	CaPA	Set WMP-22	CalPA_Set WMP-22	9	CaPA_Set WMP-22_Q9	In segments to data regard Calibrocates PCE-2027MMP-06, quantitor 6, PCAE provided a list of indexts in 2022 where the active of a VM contractor point a stately risk to avain or the paths. Plause Bin of the spreadbest "Calibrocates PCE-2020MMP-07, Andri Sai" with the number of mile works and the state of the spreadbest "Calibrocates PCE-2020MMP-08, quantities and the number of mile works PALES response to Calibrocates PCE-2020MMP-08, quantities 8, presentiates are additioned to PALES response to Calibrocates PCE-2020MMP-08, quantities 8, presentiates are additioned to the constates and analyzers.	POLE does not lack the number of neise version by any other than the number of neise worked by the number of neise and the number of neise of the number of neises neises the number of these serviced by the number of neises neises and the number of neises neises and the number of these sorticed by writer for ResiduardiaCLAL, EAM, Pole Work, and Wildfree Rebaild. The Systems Impactions program does not work with VM contractors.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ope.com/ope_stobal/common/odfs/ safety/emergency-preparedness/natural. disaster/widfres/widfre-mitigation- plan/reference-dors/2003/CalAdvorates_022 zip	NA	8.2	Vegetation Management and Inspections	various

32	CaPA Ser YNP-2	2 CalP	%_Set WMP-22	10	CaPN_Bet WMP-32_D10	In resource to data require classifications in SPG 2007/MIPLOI guardia. 1 / ISLB product to 2007 Cuality withfold in the set of the	In: CORFIGNER, extrements as target prevents parsauts in the scoresponding confinentity documents in the documents in the document in the constraint interaction and extrements and the documents in the document interaction and extrements and the documents in the document interaction and extrements and the documents in the document interaction and extreme prevents and the document interaction and extreme prevents and the documents in the document interaction and extreme prevents and the document interaction and extreme prevents in the document interaction and extreme	Haly Wehrman	52/2023	5/12/2023	5/12/2023	tang Paya na mahag dahulummu tehi adaptategena desertasi tanta Banta Anton velatika sita tanta Banta Anton Velatika sita tanta Banta Anton Sector Velatika sita (20 ta	2	NĂ	8181	Old Deign and System Hardwing	Guilty Assumes and Guilty Carter
323	CaiPA Set WMP-2	2 CulP	PA_Set WMP-22	11	CwPA_Set WMP-22_Q11	Table PGLE-11-23 on page 149 of PGLE's WOP Ibits Te notice of undergranding relies to be performed in Table PGLE-11-23 on page 149 of PGLE's WOP Ibits Te notice of undergranding relies to be performed in the set of the set of the set of the 2011 YGML The TeX-1200 set of the VGLE set of the set of the VGLE set of the set of the VGLE's VGLE set of the VGLE set of the VGLE set of the VGLE set of the III Set of the VGLE set of the III Set of the VGLE set of the VGLE set of the VGLE set of the VGLE set of the III Set of the VGLE set of the VGLE set of the VGLE set of the VGLE set of the III Set of the VGLE set of the VGLE set of the VGLE set of the VGLE set of the IIII Set of the VGLE set of the VGLE set of the VGLE set of the VGLE set of the IIII Set of the VGLE set of the VGLE set of the VGLE set of the VGLE set of the IIIII Set of the VGLE set of the VGLE set of the VGLE set of the VGLE set of the IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	and an answer of the second se	Holy Wehrman	5/2/2023	5/5/2023	5/5/2023	tits://reversesese.com/regs_stabilitionmon/reduits informargancy_programstants/interails_ disate/redifferen/relation_mitigation_ telen/reference.docs/2022/feldeboostes_022.pg	ũ	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
324	CaPA Set WMP-2	3 CalP	PA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PG&E states in its VMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-avergiged three or more times in any calendar year from 2019 to 2022. These circuits are noted below as "mitigated with PSPS Protocol". "Plase exclusion in details how circuit ID 152461106 (circuit name Brunswick 1106) would have been mitigated by PSPS Protocols.		Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.eze.com/ege_global/common/pdfs// safetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvocates_023.zio	٥	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CaIPA Set WMP-2	3 CalP	PA_Set WMP-23	2	CalPA_Set WMP-23_02	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4, Plass explain in datal how PG&E's 2021 PSPS Protocols, as mentioned in Question 1, would have miligated contorners animated by each of the affected crouds clumg this PSPS de-anergization event.	See response to question 1 in this data 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.ppe.com/ope_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvocates_033.zio	0	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
326	CaPA Set WMP-2	3 CulP	PA_Set WMP-23	3	CaiPA_Set WMP-23_Q3	Regarding PGAE's APR NetC, Agenetic C "Program/heatlance Participation by Genesa Tract"; p. A-R, piezes process de la comparation i regencier y colativités lo saladona nel norma distribution; il funnes, for sach comus el Bac Genaration tracetar Program. El Bac Genaration tracetar Program. Generation and Battary Restant Program. (CBRP).	PAEF toos not called temporate data, such an isolativite to taskeshown in more datablar, from the scatterine - No in provide the CABS can be a parameterized to task advantable task (CABS) (CABS) (CABS) (CABS) (CABS) PAEF provides that task in the state - no to each of the dataChernality for locating and task of the datable experiment of task (CABS) (	Holy Wehrman	53/2023	5/8/2023	5/5/2023	tttes://www.egs.com/egs_dobal/commen/pdfu/ istNu/energency-energendess/output/ disaturber/direct/subdite-entration. etas/reference-docs/2023/Califid-ecates.073.jp	3	NĂ	8.5.3	Community Outreach and Engagement	Ergagement with Access and Functional Needs Population
327	OBS 004		OEIS_004	1	OEIS_004_Q1	Regarding laydion Productility Wandhow Model management of the second se	Installation and close all and the later. The Thyr CrossBarr, and any performance integrals has hay integrations and support and support and the support and	Colin Lang	54/2023	5%2023	5/9/2023	https://www.new.com/neg.st/shall/common/uds/ addres/amergence.areanerd/stat/at- disated/net/free_winife_e-mitgatos_ glass/reference.dois/2023.10115_004.am	ũ	NA	921	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Mailing Process That Determine the Need For a PSPB.
328	OEIS 004		OEIS_004	2	OEIS_004_02	Regarding EPIS 31 PW Model PASE discusses is lightion Privately Washer (PW) Model on p. 766 of its WMP a Hard does the VM Model analysis and consister adaptes from EPIS (is, adheentaring analysis completel)? b. How does the IPW Model account for EPIS-enabled dirotat?	Inference of calcular to accelerate velocities are exercised. The DOP-NEPM models are calculated interest in the second black based in the of the Ame (PEB) student currently. The (PEB) The DOP-NEPM model is a subsectional to the second black based in the American Student Student Students based on the second based in the second students and the second black based based on the second based to accelerate the second student second students and the second based based based on the calculate second based to student second students and the second based based based based based based to accelerate based based on the statistical and interesting students and the second based based based based models and the second based based based and interesting students activity bisis/student, these second extended models and the second based based models and the second based based and the second based	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pap.com/ops_stohal/common/od/s/ safety/emergency-presaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2003/0015_004.sig	0	NA	92.1	Public Bafety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS 004		OEIS_004	3	OEIS_004_Q3	Regarding Adm Action Reports for European Preparations Provide In and control Mark Action Reports in energinesy stating exercises for the following exercises: a 1986 20 Processor Transfer 1995 Restances for Destinguing Control Control (Control (	The confidential distantments are being provided parameters to the accompanying confidentially focularization a New Action Theorem are not invasible of Personant Tearings analysis for them absolutes in Statis 5.4 arXiv 1.4 New Section 2014; Section 201	Colin Lang	54/2023	5992023	5/9/2023	<u>Intes://www.aps.com/aps.global/common/fadi/u splitu/emergence.crearandness/natural. disaster/widffrer_widffrer_mitgation. plan/reference.doi:/2023/0255_004.aps</u>	2	NA	84222	Emergency Preparedness	Personnel Training
330	OEIS 004		OEIS_004	4	OEIS_004_04	Regarding Catalows Orace in PEPES Opportune PE-55 in PEPES departure IP-50, PEAE in PEPE departure IP-50, PEAE in Two data PEAE cafes they are of catalonnes II to Eccasion and in Two data PEAE cafes they gave of catalonnes II to Eccasional and in Two data PEAE cafes they gave of catalonnes II to Eccasional and in Two data PEAE cafes they gave of catalonnes II to Eccasional and II to the case are and the space of catalonnes II to Eccasional and Theorem III to the second III to the strength of the strength of the Strength of the Theorem III to the strength of t	as in addition to scenar and function scenario (APA), model makelow (BML), and will student of students (DV) productions. The HE structure of scenario (DV) and the scenario (D	Colin Lang	54/2023	5/9/2023	5/9/2023	tittes://www.aps.com/aps_global/common/gdf// stafety/marganoc_separadossi/nata_si_ disacter/widfree/widfree-mitigation. glun/reference-doss/2023/015_004.aps	0	NA	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS 004		OEIS_004	5	QEIS_004_Q5	In ellerge PPGE2 assesses alle trouveent leaser these eller PPU address that depress of the deciding in non- deau ad Concorn. Sec. 2000, Cancelor 7, Fed. Sec. 2000, PEGE 2000,	The confidence allowing is being product pursues to be accompanying confidence by accompanying confidence of the control of th	Colin Lang	54/2023	5/9/2023	5/9/2023	tittes://www.aps.com/aps_global/common/gdf/ safth/mentgency-mens-descributer/ disate/waterse/water-autopation sinn/advence.dos/2023/0015_003.com	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	065 04		OEIS_004	6	OEIS_004_QS	Regarding Enternals Vegatation Management a Royalast the following label with Statistication regarding EVM. VPTO Mana. Consequent and the statistication of the features artewing writew EVM work was completed. In Findia a OE loyer of the features artewing writew EVM work was completed.	Year A To Mark A Start A Star	Colin Lang	5.4/2023	5%2023	5/8/2023	tites Verse aus motions, districtionmetability Schlartmeng and properties Verse and Austrick alter a latter a latter a mission glachtelenes dan 2013 (Hel, Delag	1	NA	82226	Vegetation Management and Inspections	Disordinad Program

332	OBS	004	OEIS_004	6REV	OEB_OM_DOREV	Regarding Entervoid Vegetation Management a. Popularit his Missing Uala with Homaton regarding EVM. HT D Table Competition and the second table Mission Provides and Access Trans for Male Access Trans F	We work the a wared or response to WMP Discovery0201 20 (CDB, 504000, etc) "water that the COBe of the WMP Discover and the WMP Discovery0201 20 (CDB, 504000, etc)" water of These Wester of the WMP Discover and the WMP Discovery020 (CDB, 50400, etc) and the WMP Discover and the WMP Discovery020 (CDB, 50400, etc) and the WMP Discover and WMP Discov	Colin Lang	5.4/2023	5152023	5152023	tinac/Jawa ast combay, disbulcommo.html Millionesapora anaxadosi/Satata, disatata/Addressatedana disatata/Addressatedana/Satatata	0	NA	82226	Vegetation Managament and Peopertitors	Discrimed Program
333	065	004	OEIS_004	7	088,064,07	07 Page 49 Ngadaka Cawad Cagan A Chana In Short Yang Cagan A Chana In Short Yang Cagan Chan In Short Yang Cagan Ca	POLIS does not capture the YTTD are in undage reports threading the data basis generated asserts to theread to only Polision-basis equiparts that There is a policy of the term of the second 2015 of 2015 generated asserts to the system table regulation-based outgap by mode of tables from 2015-2022 as recented by POLE	Colin Lang	5.4/2023	5/9/2023	5/9/2023	tasul Jawa asa con Jawa Jabal Common Jabal Mathawa ang	1	NA	Appendix D	Appends D - Areas for Continued Improvement	ACI POLE-22.8 - Progression of Effectiveness of Frances Clearaces Baury
334	065	004	CEIS_004	8	068,044,08	Augunity synutration Human Montan (1979) A Com PCAL Row and a weightin human Mangada by 1979 77 ex. popular the Stahring Mail of A Com PCAL Row and a weightin human Mail and a synutration of the All States may deal deallocat rate (a , note of Educa) I exacts Mail Com PCALE FOR VECTATION HUMANS MITLATED by Parts 2010	PLEE Interprets this question as identifying registration valued derauges and hourses after participe and impacting provides that and registration (PMP-30-2011, Review, ed. or coulder data part from 2015-2011, Review, ed. or coulder data part and registration values data and parallelines are a semigrated and the provide and registration values data and parallelines are a semigrated and the provide and registration values data and parallelines are a semigrated and the provide and registration values data and parallelines are a semigrated and the provide and registration values are available are available are available are available are available are	Colin Lang	54/2023	5/9/2023	5/9/2023	tanu //eve aga umiyaa ataba/uminasiyingi, ataba/umigana ataba datas/utatat datasu:/salitas/ataba glus/utatasus atas/2011/015.004.gg	٥	NA	822	Palic Soley Power Dated	Mathod User to Compare and Evaluate the Related Construction of PRPEs and Historics
335	OES	004	OEIS_004	9	OEI3_004_09	Regarding Contribution with Other UBBias on PSPF3 Wed Treatmains and the second	4. The dark COU Contract Contracts: Whereing Crast Report was preaded in the operan elements are and darkower Kawanew 2023 ar 27, PEG 2023 WHF. Ref. Appendix D ACI POLE-22- 11 Audit 2013 PEG 2013 PEG 2014 PEG 2014 PEG 2014 PEG 2014 PE	Colin Lang	54/2023	5/9/2023	5/9/2023	htte://www.apr.com/apr.ch04/common/artic/ author/warr.eno.efeaarch0est/hater. Saster/wilfrey.ntffree.mtgstoo. alshtraference.doc/2012/055.004.com	1	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PCAE-22-31 – PBPS Wed Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEI8_004_Q10	Regarding Tree Fall-In and PSPS In the response to ACI PO3E-22-31, PO&E states "based on collaboration with the joint IOU team, one of the biggest hazands during PSPS event is the postential for the fail into line" (p. 956). I.e. Esplain "one of the biggest hazands uning PSPS event" in terms of risk (e.g., likelihood, consequence).	Is Please reference "WMP-Discovery2021 DP, COEE, 0x4-0x000k/kt/01 ktm² for a list of hotbrid 0x4 owner conductor program and real and of hotbrid and 0x4-0 ktm² hotbrid ox400 ktm² ho	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.oge.com/oge_plobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/0EIS_004.xip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Charge Evaluations
337	088	004	0E8_094	11	088,994,011	Regarding (REE (Reis Ruy down) formation required by the VMIP Calabians The 2023-2023 VMIP Calabrates make specific requests for REE, optimization of risk reduction and cost, and profrastance documents (1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	2. PCULF and eth Sung Sulface (Ministrum Ministrum). 2. PCULF only be a vector of the sum	Colin Lang	54/2023	5192023	5192023	tana Jawa na anisan anisan anisan anisan Marina anisan anisan anisan anisan Anisan Anisan anisan anisana alaman anisana anisana anisana alaman anisana anisana	1	NA	734	Wildre Mitgaton Bradey Development	Mettiling and Excluding Milipation solidines
338	065	004	0E8,0M	12	068,04,01	The sectorial that relate to models PSPSL, PSPSL2, PSPS-V and PSPS-R do not sufficiently describe the calculations that utilinately result in a PSPS Risk Score. The Guiddiness for section 5.2 Risk Analysis Framework require detailed discussion of likelihood, consequence, exposure potential and vulnerability for Public Safety Power	and a state of the second s	Colin Lang	54/2023	5162023	5/16/2023	tone Preve da anches data functiones (en data data esta data functiones data data data functiones data (2015), 101, 101 gla chillense data (2015), 101, 101	Ð	NA	62	Flah Methodology and Assessment	Flak Josephia Frantescott

339	085	004	OEB_0M	13	068,04,013	Experience (2016): A test in Transing Statebase). Experience (2016): A test increase (2016):	compared and parameters for comparison in 2022. It is also that a water in the price and a reformed above, They also having an any galance mathematic to identify and the alternation of the CPU and the analysis of the analysis of the analysis of the analysis of the the the sequences to the 2022 MMP Hall parameter, FARE make a commonly of the the sequences to the 2022 MMP Hall parameters (Tele 1000 MMP) and the sequences to the 2022 MMP Hall parameters (Tele 1000 MMP) and the sequences to the 2022 MMP Hall parameters (Tele 1000 MMP) and the sequences to the 2022 MMP Hall parameters (Tele 1000 MMP) and the sequences to the 2022 MMP Hall parameters (Tele 1000 MMP) and the sequences to the 2020 MMP Hall parameters (Tele 1000 MMP) and the sequences to the sequences of the sequences of the sequences of the comparison of the sequences of the sequences of the sequences of the sequenc	Coln Lang	54/2023	5/23/2023	5233023	tanu Paras ata ambag dakat una ming dakat mangan sang ata dakat una ata dakat pengan sang ata dakat pengana dakat pengan sang ata dakat pengana sang dakat pengana sang ata dakat pengana sang ata dakat pengana sang ata dakat pengan dakat pengana sang ata dakat pengana sang ata dakat pengana sang ata dakat pengana sang ata dakat pengana sang dakat pengana sang ata dakat pengan dakat pengana sang ata dakat pengan dakat pengana sang ata dakat pengana sang ata dakat pengana sang ata dakat pengana sang ata dakat pengana sang	1	NA	Appendix D	Appends D - Anna for Cortinant Improvement	AD POLE 23.3 - Progress on Filing Asset Inventory Data Gaps
340	065	004	OEB_0H	14	069,04,014	Regarding PMEE's like of Sourced Constantio Devolution (ECC) and Perform Values Performance (PPC) 4. Provide or yranging completed on reality large to a scr00, public Values Performance 1. The hardward and scr00 are VCD2 and VCD2 and VCD2 1. Devolution of angle VCD2 and VCD2 1. Devolution of angle VCD2 and VCD2 1. Devolution of angle VCD2 and VCD2 1. Devolution of VCD2 and	The basis is provided by the second s	Coln Lang	54/2023	5%2023	5%2023	tana Parana ata can bata Adal Sumano Julio Matal Managama ata da Matal Alamat Adal adal ata ata ata ata ata ata ata Adal ata ata ata ata ata ata ata ata bakarana dari 2013 ADI, Ida sa	a	NA	8.1.2.10.1	Grid Design and System Hardwring	Deened Contactor Delector Deleces
341	oes	004	0EB_004	15	QEI5_004_015	Regarding Feasibility Constraints PAGE mail provide an experiantion for two, if at al. Beadshify constraints repart the doctains making of the VHB/the PAGE mail provide an experiantion of the provide straints of the doctain the two and informal providencies. The advect straint experiantion of the provide straints with the doctain the base of doctain a A doctain of experiantion of doctain and an all for the straints. The doctain the doctain the doctain the A doctaint of the doctain of the doctain of the doctain of the doctain the doctain of the doctain the doctain of the doctain the doctain of the doctain the doctain of the doctain experiments. The doctain of the doctain experiments and the doctain of t	Profil of separation of the second to be sole of the regular townowly register Profil and the second and profiliation of the second townowly register Register and the second and profiliation of the second townowly register Register and the second and the second and the second townowly register Register and the second a	Coln Lang	54/2023	5%2023	5192023	time //www.www.com/www.elsisticanowschaft. Mariana // Altara and an an and an a gate/valences.doi:/1011015.001.gg	1	NA	Appendix D	Appendis D - Anna Sr Continued Improvement	ACI POLE 23 M - Revise Process of Providing Wildle Milganos
342	065	004	OEB_0M	16	089,04,016	b. Procise analysis demonstrating adaptation on the balances (PPS) and wildle not be source POLE's the processing of the processing of	1 μ	Colin Lang	54/2023	5%2023	5%2023	tana Parawan an Inga dalah saman kang dalah dan pama dan dalam kang dalam dalam kati pati pati dalam sang dala alam kati pati pati dalam dalam dalam dalam alam kati pati dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam kati pati dalam dalam dalam dalam	2	NA	8181.1	Grid Design, Operations, and Matternance	Peteche Epigmer and Device Settings
343	oss	604	0E8,0M	17	066,04,017	Regarding PKUID: Undergranding Program a Provide to constanting V and V takes on a disk 2022 VMP in 3.223 VMP undergranding scope to 2023- 2020. The shadd of end was account for indegrading and the shadd of end was account for indegrading and the random variable (1) The shadd of end was account for indegrading and the random variable 1 is team end provide to int factor galactic for acceptance by a filter base 1 is team endiptions array of all pass of the range of the random variable 1 is team endiptions array and if the share acceptance bit undergravating 1 is determine endptions area and if the share acceptance bit undergravating 1 is determined and the share acceptance bit undergravating 1 is determined and the share acceptance bit undergravating 1 is determined acceptance bit and the share acceptance bit undergravating 1 is determined acceptance bit and the share acceptance bit undergravating 1 is determined acceptance bit and the share acceptance bit undergravating 1 is determined acceptance bit and the share acceptance bit undergravating 1 is determined acceptance bit undergravating 1 is determined acceptance bit undergravating 1 is determined acceptance bit acceptance bit undergravating 1 is determined acceptance bit undergravating 1 is determined acceptance bit undergravating 1 is determined acceptance bit undergrav	<ul> <li>Angeler and the start EC, ER, CC MKR/Land, Nuts (seeing) and angeler and tool in characteristic (See 2000 March 1998 (See 2000 March 2000 Ma</li></ul>	Colin Lang	54/2023	5/9/2023	5/19/2023	tana freeze aar oonjoor dabalionnoon jood. aataa oo aar aadaa ahaa ahaa ahaa ahaa ahaa ahaa	2	NA	8122	Orid Design and System Handwring	Undergrunding of Elucitic Unea sector Espignent – Dahlbuton

344	TURN	012	TURN_012	1	TURN_012_Q1	<ol> <li>Please coffm that the Simplificat Walfer Risk Speet Efficatory (SWSE) and Walfer Fassibility Equendlate IPET Immunos discussed on page XMI of PARE's WAIP.</li> <li>A new year advanced on page XMI of PARE's WAIP.</li> <li>A new year advanced on page XMI or endergo and particles. Net and the second on page XMI of PARE's the orderpointing projects. Net A result of the second on page XMI or advanced page and the second page advanced page advanced on the second on page XMI or advanced page advan</li></ol>	c) Yw. (a) Yw. (b) Const, the sense of calculating Stratifies and PFC and targent He solution (b) Const, the sense of the solution strategy of the solution (c) We spream its and be a stated above, whe shifting calculation between WFE (c) We spream the solution of the solution strategy of the solution (c) We spream the solution of the solution strategy of the solution strategy patients of the solution strategy of the solution of the solution strategy patients of the solution strategy of the solution of the solution strategy patients of the solution strategy of the solution of the solution strategy spream the the solution of the solution of the solution strategy and the solution and the solution of the solution of the solution strategy spream the the solution of the solution of the solution strategy spream the the solution of the solution of the solution strategy spream the the solution of the solution of the solution strategy spream the the solution of the solution of the solution strategy spream the the solution of the solution of the solution strategy spream the solution of the solution of the solution strategy spream spream the solution of the solution of the solution strategy spream spream the solution of the solution of the solution strategy spream spream the solution of the solution of the solution spream spream the solution of the solution of the solution spream spream the solution of the solution of the solution spream spream the solution of the solution of the solution spream spream the solution of the solution of the solution spream spream spream spream spream spream spream spream spream spream spream spream spream spream spream	Tom Long	5/5/2023	5/11/2023	5/11/2023	htts://www.ope.com/ope_dobal/common/ddf// safety/wmrzenoc-presendorss/safety/ dissety-white-safety/safety/safety/ plan/reference-docs/2003/TUBN_032.sip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations
36	ופער	012	TURN_012	2	THRN, 812, 02	2. Comparing the elificite web proposed in POLE's MMP with the elificite web proposed in POLE's target are 2021 GPC (A21-6647)). 5. Pound exciticating and elification compares program of the elification on elificite displayers program on program of the elificities eligibles each of the elification of elification on elification of the elification of the elification elification elification is for any effortune (as deached in target) <sup>(4)</sup> . The elification of the proposed in one of the proceedings last of in the elification of the elification of the elification of the proceedings last of in the elification.	Advances of the second se	Tom Long	55/2023	5/12/2023	5/12/2023	time Press at annual a distribution of the dis	ũ	NA	72.1	Welfer Miljation Strategy Development	Overview of Miligation Initiatives and Addates
346 CPL	PUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Poley Division)_004_01	Provide gradient CPVC-respectively sports and ass. SPDs contrel disk as at subjected to 2014-2011. The contrel disk as at subjected to 2014-2011. The contrel disk as at subject to 2014-2011. The contrel disk as at subject to 2014-2011. The contrel disk as a subject to 2014. The contrel disk as a subject to 2014-2014. The contrel	Process for segurated information attendes as YMMP-Disconsport(201, 201, 910). Obt- Disconstance, and a segmentation of the end of	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	bites://www.ege.com/ege.global/common/adti/ sukery/omergency-programmedines/natoral- disaster/whiles-sublide-antigration glan/reference-docs/2003/NPD_008.np	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events
347 CP4	PUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	In addition to the data required above, plasme and the following data columns for each policit 1.75° (12" - Claudy and patient an advance if was based in as "Sime 1." The 2" or "Sim 3" - WhitePTD" 1.76° (Noted in Law - Three are the following based on the localities in the day of each policities	For octume (FPR), the Fine Potential Index (FPP) range is only assigned to locations in a File Index Area, FileA, which are optomic that typically (but analyse) align with HFTDs. The ignitions that have laterials in column E did into occur on a circuit segment bucated in a FIA polygon and therefore do not have associated File Potential Index strings.	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	htts://www.ope.com/ope_dobal/common/ddfi/ ashtytimmergence-createdosci/astara/ discare/watheray-lattice-religation elan/raference.docs/2023/SPD_004.ep	0	NA	Appendix D	Appendix D - Areas for Cortinaed Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
348 CP4	PUC - SPD (Safery Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	3	CPUC - SPD (Safety Policy Division)_004_03	Proble he lold nurber of detail mis-days for each Trie Potential Index rating per year starting in 2014.	Prese for the seguedad defauldation balant In earlies have a compared of the security of the south of any each first table. Access the sequest associations of the sequest table is a second method of the typ her started of CHI test tables a search First here a condition decays. Prevention of a second second second condition of the analysis balant field tables and a set of the second tables and the second method of the second second second second second second second second second tables and the second second second second second second tables and the second second second second second second second tables and the second second second second second second second tables and the second second second second second second second tables and	Henry Sweat	55/2023	5/19/2023	5/17/2023	tano //www.ass.com/oss.phib//common/unit/ astructure/anticastanoi/ disaster/anticastanoi/astructure/ disaster/anticastanoi/astructure/ stanticasteres.doi:10011070_004.com	ũ	NA	83.6	Sharlond Awareness and Forecasting	Fire Potential Index
349 CPL	PLC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safety Poley Division)_004_04	Provide the total number of days par your for each Fire Potential holes using for each Fire holes. Area during in 2014	And a first rates and the design before the analysis are comparing a control of the result of days and First Index Area (Filly and International at a control of the result of days and First Index Area (Filly and International at a control of Fill Analysis Filly and International Analysis) and a control of the result of Fill Analysis Filly and a control of Fill Analysis 2021 control of the result of Fill Analysis Filly and Analysis Filly and Analysis 2021 control of the result of Fill Analysis Filly and Analysis 2021 control of the result of Fill Analysis 2021 control of the result of Fill Analysis 2021 control of the result of Fill Analysis 2021 control of the result of Filly and Filly and Filly and Filly 2021 control of the result of the result of the result of the 2021 control of the result of the result of the result of the result of the 2021 control of the result of the result of the result of the result of the 2021 control of the result of the result of the result of the 2021 control of the result of the result of the result of the result of the 2021 control of the result of the 2021 control of the result of the 2021 control of the result of the 2021 control of the result of th	Henry Sereat	5/6/2023	5/19/2023	5/17/2023	<u>Inter Hennungen com/gen global/comman/global</u> <u>alstar/energence preparadosa/fraitural</u> <u>disanter/valitura/valitura/sinter/energence</u> <u>plain/reference-deca2033/3FO_004.ap</u>	ũ	NA	83.6	Situational Amarenesa and Forecasting	Fire Potential Index
350 CP4	PUC - SPD (Safely Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	5	CPLC - SPD (Safey Policy Division_004_05	Provide the balant number of annut relak-days for each File Potential Index rating in the IFTD pay year starting in 2014.	Ansate the the supposed determines to test the analysis was compared by for double give months of days each Fair Islan. Asso the analysis was compared by for double give months of days each Fair Islan. Asso the supposed of Orlins miles have also fair and the analysis of the supposed fair and the supposed of Orlins miles have also fair and the supposed fair and the supposed fair the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair fair and the supposed fair and the supposed fair and the supposed fair and the supposed fair fair fair fair fair fair fair fair	Henry Sereat	5.5/2023	5/19/2023	5/17/2023	tans://www.ast.com/use_dob//common/usb/ althoumagence_areactions/astronaus/ docarter/addresses.doc/2013/09_004.pp alac/addresses.doc/2013/09_004.pp	ũ	NA	838	Studional Awareness and Forecasting	Fre Potential Index
361 OP4	PUC - SPD (Sufery Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	8	CPUC. 507 (Salay Poley Dission] 064_06	Capito inte dia alla ja contrabulegi for the office of watches and fast contribute when extensioning its and management sead year or synthese relation is charging weather and fast contribute year our year is	The YTD STRATE X80/148 0-10  Strategy and y has been and using our performance and/or applical induction of performance and the size induced on performance and/or applical induction of sectors during the sectors of the sectors of the sectors of the STRATE STRA	Henry Sweat	56/2023	5/19/2023	5/17/2023	tins frem es contes distriction maintait Billing and a size of a size of a size of a size and desce des (311,312, 304 m)	0	NA	816	Stated Awaren and Foresting	Fre Priorital Index
362	CaPA	Set WMP-24	CalPA_Set WMP-24	1	CuiPA_Sec WMP-24_01	In inference to your response to Castion 11 of DR Californians-PGE-2022/MDF-16, or the associ psynohisted MPR-Discovery 2020, DR (19-02/114/JB), of Castian () infrancial (), jalance and thirty for actuals also CH to LC common projects that have no adjuent 10 Childs (r) and (g) (also addref) for adjuent divable that for to the oricle with CH to LC commonly projects in Table () through (s).	And/oth is an elevation. And/oth is an elevation of the second s	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023	lates //www.ope.com/ege_stabal/common/adh/ stMm//mmrgancy.propertainst/instarts_ dispate /outfines/adultice_mitgates; planfredermee_docs/2013/failedreantes_024.sp	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
	-	Data Request No. 5	MGRA_Data Request No. 5		MGRA_Data Request No: 5_Q1	is the sole source of this POI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?		Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/pze_global/common/pdfs/ safetu/emergenru-prenaredness/natural-	0	NA	64.1.1.64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HERA

No.       N																		
	354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_Q2		The fine-granter flasteres (plays contraits in values between neighboring plants) in PORZE in this model adgras are a product of final yarging indication contrains, that that adjust a sub-characteristic and a values multi-tables. Please are PORZE: response to Question 4 of this Data Respect for an explanation of how historical cadages may reflament final- plande localization. The plant is the plant of	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	htts://www.ope.com/ope_elohal/common/odfs/ iafshty/immrgency-oresaredness/natural- disacter/widffres/widffre-mitigation- plan/reference-docs/2023/MGRA_005.sip	0	NA	64.11, 64.1.2	Risk Methodology and Assessment	
1       1	355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	a. Vegetation b. Tree density and height	The data supresenting the harms late in parts a through set all contribute, in varying degrees depending on brackins and opportune, to the data grande localizations are in PORE's rule modeling ordays, including the sectal varies provided by MORK. For granted localization may result where locations of algorithment ownahility exist in PORE's service through the sector of the sector and the sector of the	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	bitos://www.ope.com/ope_elobal/common/odfs/ iaduty/emergency-oresaredness/natural- disacter/widtfree/widtfreemitigation- plan/reference-docs/2023/MGRA_005.sip	0	NA	64.11, 64.1.2	Risk Methodology and Assessment	
Image: Properties of the state of the s	356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized outage" effects, if a vehicle were to colide with a utility pole and cause an outage in the boundary of the image above, and if the POI were to be recalculated, would the area where the outage occurred show an evided POI? Or would conversity the inversement increase field of vehicle collision outage be generally distributed over the entire landscape, or a portion of the landscape?	This type of outage would be classified into the Contact From Object Third pany vencer's subset as issed in Table PUSE- 52.1-1. In reality, a single accident does not have very much sway over the third-party whicle model one way or another because there are hundreds of historical events already contributing to the result. However, we can say that the additional	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.sip	0	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD
And       A	367	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yes. In WDRM v3, day-of-event wind speed and faal conditions are significant covariates in the probability of ignition given an octage model, which is trained on the conditions at the locations and on the day of each octage. Which and other contributors to "for weakhin" conditions are also promiver in the consequence celecitations in WORM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023		0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	
No.       N	358	CuPA	Set WMP-25	CalPA_Set WMP-25	1		With inference to Datability of a data regards Caldivolution-BCE S200400-15, planes arguing transposes by exhanging land calcades were also cold calcage and difficult adults, splicitary parts and posite and the second s	Peace see YMP-Ducowy2013_DPL_Californiaties_055-0001AbI/E1.star* for elementation magnetise is forme (b,1-(a)	Holy Wehrman	5/11/2023	5/18/2023	5/18/2023	htte: Yaya ay sentan kan disktiformen hefti administration engendetsistatist. Bastar hefti och sidfa engeton. alahdetenen disci0033/Caldenasse.055 ce	1	NA	QDR	NA	
No.       N	359	OEIS	005	OEIS_006	1	QEIS_005_Q1	Regarding Matching Sampringsonse to Sam C 1.2 Constraint III. PCLE streament Year: "Meta advances to Sampring the Distance of Sampring Sam	accompanying confidentially decisitation. Please reflectives Section 8: Adar Action Roberts II to 8.0022 CERP Waldin Annue. Please reflectives Section 8: Adar Action Roberts II to 8.0022 CERP Waldin Annue. Please reflectives Section 2022 remotion of POERs. PPSP Annue, Nickel et al machiner VMM-Roberts VMI 2022 remotion of POERs. PPSP Annue, Nickel et al machiner VMM-Roberts Action Roberts VMI Roberts Action Roberts II The Section 2022 remotion of POERs. PPSP Annue, Nickel et al machiner VMI Action Roberts VMI Roberts Action Roberts Ac	Colin Lang	5/11/2023	5/16/2023	5/16/2023		3	NA	Maturity Survey	Maturity Survey	Maturity Survey
No.       N	360	OEIS	005	OEIS_006	2	OEI8_005_Q2	Regarding the Maturity Survey response to Section 6.1.4 Question #2, PO&E answered "yes" that an external third party evaluation is conducted every file years. Please provide a copy of the most recent third party evaluation.	Take beam reference Section 15 of the CERP (assald on PG&E's website at the following Near information Section 15 of the CERP (assald on PG&E's website at the following text assault and the section of the section o	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ope.com/ope_elohal/common/pdfs/ safety/emrepency-presaredness/hateral/ disaster/widfrest/widfre-mitigation_ plan/reference-docs/2023/0815_005.tip	٥	NA	Maturity Survey	Maturity Survey	Maturity Survey
i and	361	OEIS	005	OEIS_006	з	OEI8_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Quastion #7 Regarding the Maturity Survey response to Section 6.1.4 Quastion #7, PQ&E answered "yes" that Subject Matter Expert (SME) partners review and exabilities to plan envey fire years. Please provide a copy of the most recent SME evaluation(s).	PG&E conducts annual reviews with Subject Matter Experts to evaluate the CERP and to associated functional and hazard specific annexes. The process for this annual review is documented in "WHP-Discover/2023 DR OES 005-2003Arch01CDNF.pdf"	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pap.com/pap_global/common/pdfs/ safety/emergency-preparedness/natural- disater/wildfire-invitation- plan/reference-docs/2023/0EIS_005.zip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
i and	362	TURN	013	TURN_013	1	TURN_013_O1	1. Following up on TURN D21 15-20) and PGME's response. The Analysis of TURN D21 15-20) and PGME's response. If all a related segments? Why tiess 720 impresent the 20% immediate PGME response option. The Analysis of the Analysis of the Analysis of the Segurity from PGME response option. The Analysis of the Analysis of the Analysis of the PGME response option. The Analysis of the PGME response of the PGME response option of the PGME response of the Analysis option of the PGME response of the PGME response option. The PGME response option of the PGME response option.	$ \begin{array}{c} h  the sector of the standard cost approach is dependent on the standard of the standard is non-tradium (sector of the standard cost approach is dependent on the standard cost approach isthe standard of the standard cost approach is a standard cost and standard cost approach isthe standard cost approach is the standard cost approach is the standard cost approach isthe standard cost approach is the standard cost approach is the standard cost approach isthe standard cost approach is the standar$	Tom Long	5/11/2023	5/16/2023	5/15/2023	safety/emergency-preparedness/natural-	0	NA	8.122	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
A constraint       A constraint <th< td=""><td>363</td><td>Green Power Institute (CPH)</td><td>662</td><td>Green Power Institute (GPI)_002</td><td>1</td><td>Green Power Institute (GPN)_502_01</td><td></td><td>Jaccord Panel Jaccord Panel Ja</td><td>Zoe Harrold</td><td>5/11/2023</td><td>5/16/2023</td><td>5/16/2023</td><td>tana //www.aga.mohaga.gobia/tan-moh.fath. afalfa/monganaga-marar disaku/tan-moh.fath. disaku/tanaga-marar disaku/tan-mohaga- aku/tanaga-marar disaku/tan-mohaga- aku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tanaga- marar disaku/tanaga-marar disaku/tanaga- marar disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga- disaku/tanaga-disaku/tanaga- disaku/tanaga- disaku/tanaga-disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disa</td><td>O</td><td>NA</td><td>82224</td><td>Vepetation Management and Impactions</td><td>Tree Renoal Insetory</td></th<>	363	Green Power Institute (CPH)	662	Green Power Institute (GPI)_002	1	Green Power Institute (GPN)_502_01		Jaccord Panel Ja	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	tana //www.aga.mohaga.gobia/tan-moh.fath. afalfa/monganaga-marar disaku/tan-moh.fath. disaku/tanaga-marar disaku/tan-mohaga- aku/tanaga-marar disaku/tan-mohaga- aku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tan-mohaga- marar disaku/tanaga-marar disaku/tanaga- marar disaku/tanaga-marar disaku/tanaga- marar disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga-marar disaku/tanaga- disaku/tanaga- disaku/tanaga-disaku/tanaga- disaku/tanaga- disaku/tanaga-disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disaku/tanaga- disa	O	NA	82224	Vepetation Management and Impactions	Tree Renoal Insetory
Image: A market in the state of the sta	364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PO&E will perform trimming on to achieve enhanced clearances (* 12).	There are approximately 40.000 HFTD and HFRA mikes in POAE senice senters. While POAE does not have a program POAE performs projection on all time like within HFRA and HFTD areas. While POAE does not have a program dedicated to enhanced clearances, we are following the prescription in General Order 55, Rule 35 and our Distribution Standards which recommends a minimum 12-ded of clearance at time of time in HgA FTG-HTMC District (HTMC). POAE to the sentence of the sentence of the sentence of time of time in HgA FTG-HTMC District (HTMC). POAE to the sentence of the sentence of the sentence of time of the sentence of time of the sentence of the	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.oge.com/oge_elobal/common/odfs/ safety/emergency-preparedness/natural- disacter/widdfires/widdfire_mitigation- disacter/widdfires/Widdfire_mitigation-	٥	NA	8.2.3.3	Vegetation Management and Inspections	Clearance
Main       Owner week main       Out       Out <td>364</td> <td>Green Power Institute (GPI)</td> <td>002</td> <td>Green Power Institute (GPI)_012</td> <td>2REV</td> <td>Green Power Institute (GPI)_002_02REV</td> <td>Plase proble he number of distribution he miles PGAE will perform trimming on to achieve enhanced clearances (&gt; 12).</td> <td>miles are trimmed beyond 12 feet. There are approximately 26,000 HFTD/HFRA circuit miles within PG&amp;E service</td> <td>Zoe Harrold</td> <td>2/2/2024</td> <td>4/5/2024</td> <td>4/3/2024</td> <td>https://www.epe.com/asset/fee/fee/fee/fee/fee/ and-safety/contain-prepared/sec/fee/fee/ support/KiP_002.zip</td> <td>0</td> <td>NA</td> <td>8233</td> <td>Vegetation Management and Inspections</td> <td>Clearance</td>	364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_012	2REV	Green Power Institute (GPI)_002_02REV	Plase proble he number of distribution he miles PGAE will perform trimming on to achieve enhanced clearances (> 12).	miles are trimmed beyond 12 feet. There are approximately 26,000 HFTD/HFRA circuit miles within PG&E service	Zoe Harrold	2/2/2024	4/5/2024	4/3/2024	https://www.epe.com/asset/fee/fee/fee/fee/fee/ and-safety/contain-prepared/sec/fee/fee/ support/KiP_002.zip	0	NA	8233	Vegetation Management and Inspections	Clearance
1 (1)         1 (2)	365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	з	Green Power Institute (GPI)_002_Q3	Please proble any existing quantitative matrice (e.g. kg, trucklashi, etc.) on the total amount of wegatation management "wank" (or mankang) produced and year from 2002 – 2002, and the amount shat are disposed of all recycling facilities, learning, lossing learning, or other facilities.	PAUE does not took superiodin management "water" data tie af VM programs. Typetation management "water" data databati for PAUE company, etc. https://www.ork.etc	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	disaster/wildfires/wildfire-mitigation-	٥	NA	8232	Vegetation Management and Inspections	Wood and Siash Management
Mark         Data Regist	366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	safety/emergency-preparedness/natural-	٥	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
A $A$ $A$ $A$ $A$ $A$ $A$ $A$ $A$ $A$	367	Green Power institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_05		The U.B. Ferves diverse (DPT), Inners of Land Management (BML), National Paris Benice (PPE), and California Base Paris (LADP) have been should be called a second and data immeganisment and a second of periodic diverse designing as a scratter, barreless, periodic have been approximate for Mystelland beforegaring as and the second and the scratter of the scratter scratter of the scratter of the scratter provided CPB in the scratter of the scratter provided CPB is being business intervention. In addition to the scratter of the scratter provided CPB is being business intervention. In addition to the scretter of	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
alauhuhuma-dest/2013/MARA 066.i/a	368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PG&E was requested to provide an Excel spreadsheet containing outage IDs. These were delivered with an OutageID totally unrelated to the DOutageID that it lists in its outage data provided as a result of DR1. Please provide the file sent in reporte to DR4-08 as soon as possible.	"WMP-Discovery2023, DR, MDRA, 008-0001Atr/01.sks" contains a new column celled "DOutgeID" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ppe.com/ope_global/common/pdfs/ safety/energency-preparedness/natural- disaster/wildfire-militigation- elan/reference-desr/2023/MGRA_026_rin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370         MGR         Das Repart         MGR, Lota Repart N. 6. 0.         MGR, Lota Repart N. 6. 0.         Number State of the s	369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2			"WMP-Discovery2023_DR_MORA_008-Q001Atch01.stxx" contains a new column celled "brain_cause" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/MGRA_006.zio	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
	370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewise, please add a "cause" attribute to the outage data in the GIS files issued in response to MGRA DR1. Atternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP-Discovery2023_DB, MDRA, 006-0001Atch01.stx" includes both "basic_casse" and "DOctageID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	safety/emergency-preparedness/natural- safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

										1 1		https://www.pge.com/pge_global/common/pdfs/					
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a kmz format similar to that provided in response to MORA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006_zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
372	CPUE - SPD (Salay Palay Dukion)	005	CPUC - SPD (Safety Policy Division]_005	1	CPUC - SPD (Seley Poley Divers), 095, 51	Lifegoridg costs Henry In POACS subsequenting pol bedrating subjects initialitie projects, used in emanating out officiency and project favoridatily as decident in the 2023-2025 MeV ( $p_{\rm c}$ ) and an $p_{\rm c}$ MeV ( $p_{\rm c}$ ) and and $p_{\rm c}$ matrix to favoridation of the second	A Place are the fibering under processing and per center in the for outproving the period of the	Kevin Miller	5/152023	6/12/2023	6/12/2023	tana Pierre pa moter, distributiones telefo adhyemegany properties telefones telefone danate/softward adar 2013/00, 00, 00 anti-falance das 2013/00, 00, 00	1	NA	8.122	Grid Design and System Hardwing	Udergranding of Existin Units and un Explanat – Dathbulon
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Provide the utility's cost estimate brankdown for undergrounding ser mile. Provide the cost estimate in a seriency used industriantly tilty of a (up, Unitariant) of the debu and utilitate themet, provide teamed downerstation on all former as strict an excitate the road estimate.	"density detection of the second	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	httes://www.ops.com/ops_dobal/common/pdf/ safety/mengency-projections/safety_i disafety-inforces/afety-archites/safety_afety- glan/reference.dos/2023/SPD_005.se	Û	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_Q3	3 How is PGLE Peorporating substrites variability (e.g., encountering hard nock, slope, or other contrillons presenting significant, physical classification) into undergrounding cost calculations? Provide an example.	PCLE: recognises that subsurface availably contributes to undersproaching cost, but does not heroprover as specific abundance workship factor host host professional subsurface and the comparison of the subsurface availably are segared at the indebalar project team which is incorporated on the averages cost prum into if the perfolie. PCLE describes construction issues related to subsurface availably and to profession. PCLE describes construction issues related to subsurface availably and profession. PCLE describes construction subsurface availably and to provide and the profession issues related to subsurface availably and to provide available projection costs in PCLE Working Marginel Trans. WHIP Economyr2023, DR, Calidoccates, 022- tions.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	htts://www.ope.com/ope_stobal/common/odf// safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference.utors/20/3/SPO_005-Ep	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Satety Policy Division)_005_Q4	4.PGLE has stated that Cullfare trench depth regularments accessed PGLE trench depth regularments. Here has the imposite costs and plannet /P or plannet purposes, white providings of anticipated inderground circuit miles and be imposed by the Cullfares french and managements for 2023-2029	DALE two means there are not an even of the card treasmant instead to Carlines treams depin hapakeness. There are the Carlines the thread treams is to score particular the card treams of the Carlines there there are any even the there are any even of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the Cardent, the noties are benefits of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the measurement is a lead of these sections the address of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the measurement is the card of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the section of the card treams of the card treams of the card treams of the measurement is the card the card treams of the card treams of the card treams of the section of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the card treams of the treams of the treams of the target of the card treams of the target of the card treams of the target of the t	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	bttps://www.ope.com/ope_global/common/ddfs/ safety/emergeno-greanedness(natural- dispater/wildfres/wildfre-mitigation- glan/reference-docs/2023/S10_005.eb	0	NA	8.1.2.2	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	5	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	PO&E's undergrounding cost forecasts represent the capital cases to construct projects. Service IM is a not considered in these calculations, but is expected to be longer than overhead lines. FO&E's also expects the by undergrounding distribution lines, FO&E's targ-term costs for operations and maintenance, neglitation management, and other authorism will deversate.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPO_005.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPO (Safety Policy Division)_005_Q6	EXDur is the activated multiplice for convenient two eventual (24) line is underground (35) line (e.g., 1.55 Marc GG anowards is in 30 Marc GG? Marc GG anowards is in 30 Marc GG? Marchine was it another that dependence of the protect protocol protocol (35). The format of the protocol (35) marchine and the activation of the protocol (35) marchine (35	a. The original antimized connection of combinal to subdiggrad methods, 12:0) uses and the original antimized connection of combinal to subdiggrad methods, we will be projective complexity of the 2:0 works with the subdisk of th	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	httos://www.ope.com/ope_global/common/adf// safestor/amingency-regaredness/natural_ distorter/adfres/indiffer- glan/reference-doss/2003/540_005.iip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CFXE - SFO (Balay Paley Delate)	005	CPUC - SPO (Safety Policy Division]_005	7	CPuc - 8P5 (taley Poley Disson)_006_07	7. On plot projects complete to data: a titled is the balance of an end of the second to use the filtering components inside of the filtering is the second transmission of the second transmission of the title transmission (Lingung) (e.g., shring the second transmission are set on the title transmission (Lingung) (e.g., shring the second transmission of the second transmission of the lingung) (e.g., shring the second transmission of the second transmission (Lingung) (e.g., shring the second transmission of the second transmission (e.g., shring the second transmission) (e.g., shring the second transmission (e.g., shring the second transmission) (e.g., shring the second transmission of the second transmission of the second transmission of the second transmission (e.g., shring the second transmission) (e.g., shring the second transmission of the construction (e.g., shring transmission) (e.g., shring the second transmission of the second transmission) (e.g., shring transmission to the transmission of the second transmission of the second transmission) (e.g., shring transmission of the transmission of the second transmission of the second transmission) (e.g., shring transmission of the transmission of the second transmi	<ul> <li>A. 2017, NEXE compared to go plan projects to conter ownhar primery model of the set of project of the set of the set of the set of the set of Physical Conter and Set of the set of the International Conternational Set of the set of the International Set of the set of the International Set of the set of the International Set of the set of the International Set of the set of the International Set of the set</li></ul>	Kevin Miller	5/15/2023	6/12/2023	6/122023	tatas (Peren ata cambas, deba/commo/pdf), anticipante atato a canacidan solutaria, altante debarrar data (2013) (m. 1013) altante debarrar data (2013) (m. 1013)	0	NA	8.1.2.2	Grid Dauga and System Hardwring	Untergranding of Eachs: Lines and/or Expenses - Datification
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	B.Rease provide WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.stox, used to address TURN Data     Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-0001Atch01CONF.xtsx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-midigation- elsaster/energe-pers/Wildfire-midigation-	1	NA	8.1.2.2	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	9	CPUC - SPD (Safety Policy Division)_005_Q9	1. dn - page 31 of the 2020-2020 MBP FOLD above the time World with an expression of AUES - Networks instructure Data, 2015-2019, properties and a 2020 - Comparison above the approximative (1.000 non- montaine generalized). The approximative (3.2000 - Comparison above the relation of the second non- montaine generalized and an expression and a second and a second and a second and an expression of the second and and an expression and a second and an expression of the second and an expression and a second and and a second and a second and and and and and and and and and a	The PERE Harboral ingenes base absorbation on page 151 of PERE NAME is used in the saming also the probability of optimum patients of the NEME is NAME. For making, the data set time of the reported stage as and stem results. We NAME is a present of the NAME Discovery COLOR (SPE UP 0.05). In VORM is a present of the VMMP Discovery COLOR (SPE UP 0.05). COLLISION TAX. This Information has been digrade up to the Tem and and the the additional method and and an experimental and addition the NAME DISCOVERY COLOR COLLISION TAX. This Information has been digrade up to the Tem addition to the NAME DISCOVERY COLOR COLLISION TAX. This Information has been digrade up to the Tem addition to the Collision of the NAME DISCOVERY COLUMN DISCOVERY DIS	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	bitnirelenko-doci/2015/590-005.zo https://www.oge.com/oge_slobal/common/adfs/ isabetu/emrgeno-reparadossi/natural, disaster/wildfire.iwildfire.miligation. plan/relenko-doci/2013/590-005.zip	0	NA	6.2:1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPD (Safety Policy Defaion)	006	CPUC - SPD (Safety Policy Division)_006	1	CPUC - SPO (Safety Policy Division]_006_01	1. After 1 was portied of 1y SPO Part here appeared to be a discrepancy in the includologies, and to analized the twis indigital influences of SPO. Unangrounding and Coursed Coursel Coursel (Coursel Course), To SPO. End and Course and Course of SPO. The Course Course Course Course Coursel (Course), To SPO. End and Course and Course Course Course Course Course Course Course Course Course maker indigitation efficiences as its basis planty in SPO. End particle to gold and maker and plant indications and the basis planty in SPO. End particle to gold and and indicating Course Course Course Course Course Course Course Course Course and and the Course Course Course Course Course Course Course Course in SPOstot the analysis of provide in spdate on when the analysis and for finited and adant the analysis is finded.	a relation in an inclusion of the second sec	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	tatus //www.wes.com/weg.disba/tommoch/dif/ inductore/micro-pages/document/dif/ documer/micro-pages/document/dif/ documer/micro-docu/2013/020_036_pg	0	NA	8.1.8.1.1	Grid Design, Operations, and Maintenance	Protective Equipment and Device Settings

	r				r	1				r		1					
362	CPUC - SPC (lakey Poley Descer)	006	CPUC - SPO (Safety Policy Division)_006	2	CPUC - 8PD (Extep Policy Disson)_006_02	2016 cannot be POLE a advancegine at these scenary year and already days in part in equipage and accuracy of the input and constant or these scenary year and already days in part of the these scenary of the input and the constant or the scenary constants at an we days the POLE the scenario in Causton 4 of the POLE 2016 (d) for additional description (FALE also stated but them may need to be reference to the scenario of the scenario of the scenario of the scenario of the scenario allowed and the scenario of the scenario of the scenario of the scenario of the scenario allowed allowed description the messaging? In Sectors	a. An decade starting a self meeting well berg to May 0. 2021. TOELE currently device hashing berg of the Call week, and the Call week of t	Kevin Miller	5/172023	5/22/2023	5/22/3023	tamo fi esen par ambiga, debaltoramen bela anticipante gatos desarrados atras atras gitante following estas atras atras atras atras estas tendentes atras (2013) de Job pa	0	NA	8122	Grid Design and Bystem Handwring	Lodegnanting of Eactor Leve ander Engineer – Dathdon
383	CPUC - SPD (Safety Policy Division)	607	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Policy Division)_007_01	1 What spec of owned contactor (see of contactor, material of contactor, where range of contactor – 1 FOLE effects of contactor specific contactor (specific contactor) in our PCLE use and dees FOLE choice effects (specific contactor (specific contactor areas)?	The CORECREPSUL, allocations are also generated to the concernance of the core	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	titte://www.ege.com/lege_global/common/s/stdt/ schftri/www.ege.com/lege_global/common/s/stdt/ disated/widfree_widfree_mitgeton- diate/reference.dees/2003/3919_007.cm	3	NA	8.12.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
384	085	006	OE18_006	1	GEB_(68_O1	correction based on known risk), i. Provide POSE: Site of Facility-Domage-Action (FDA) codes for determining which ones present an ignition risk, as discussed in response to CalAdvocates Data Request 19 Question 8.	Contractivity of the second se	Dakota Smith	5/182023	523/2023	5/25/2023	tuto: / feren gas contrast deballocemen.bdd.h addreienegenia exerciciaes/addrei duente/addreies des2003/051, 000 pp gas/addreies des2003/051, 000 pp	ũ	NA	8.1.7	Open Work Orders	NA
385	OEIS	006	OEIS_006	2	OE18_008_02	Beginding OCELS Other Date Research Provide To Relation Control Annual Research Provide To Relations and Control Control Relations Provide To Relations and Provide To Relations Provide To Relations and Provide To Relations Provide To Relat	The CORFIDENTIAL extractments are being provided pursuant to the accompanying conditionnally declaration and the second	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	Ettes://arms.og.com/ogs.slobal/common/bdfs/ slafty/memcano-create/orders/slafty-al- disater/widerselind/en-antataton- plan/reference-docs/2023/0015_006.etp	2	NA	NA	NĂ	NA
386	OES	006	OEIS_006	3	OEIS_006_Q3	Regarding Type/DEC snoppone In URD/N Gala Regard 7, Oastion 3 For quark of the road squares haded no pilot for provide the following sa East 1. Bronds 4. Urb Ala Sonne 4.	Passes are attemption: WMP Observable 2010 (FL GEE 0,000-0000Mont) tank for the segment of cut all approx of the binding bases that the binding bases and the set of the set of the set of the set of the set of the set of the binding bases that the set of th	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	Littes://anne.ege.com/ege.slobal/common/orbit/ subtratementence.com/orbit/source/orbit/ disater/white-white-white-maintainon- glan/reference.docs/2023/0115_005.ege	1	NA	8.1.2.2	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	085	607	0E8_007	1	GE6,507,01	<ol> <li>In page by parson provide its control of the parson is control of all of the parson provides in the same of the parson is control of all of the parson is the same of the parson is the same of the parson of the same of the</li></ol>	In proceedings of the second secon	Alan Selomon	5/242023	5/30/2023	5/30/2023	tana Panan ata ambang atabaharan ku data atabaharan genera ang atabaharan ku ang digana Antifa ya atabaharan ataba atabaharan atabaharan atabaharan atabaharan atabaharan atabaharan ataba atabaharan atabaharan atabaha atabaharan atabaharan ataba	a	NA	848	Emergency Propunchess	Custome Support in Walfre and PSIPS Enrogencies
388	OBS	008	OEIS_008	1	GEIS_008_01	In the West and State	Charded encounters for continues, and inclusional and an annual setup. In advancement of the setup of the s	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	Estaci / Inverse app. com/lage_stable/commons/stable galerg/memory-programmediates/statuta_ disaster/mellines/stable_stable_stable_stable_ absolved.com/2013.0016_008.com	ũ	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

380	085	008	CEI5_008	2	068,08_02	Regarding Undergrounding Workplan Tengets as Expansionly MALE tax induced in a second and the second second second second second second second tax in the second	1. In the 2004 With PMEI Interaction to a sched pointed in 2004 distribution of end of the end o	Datota Smith	5/25/2023	5/31/2023	531/2023	tana Pierra da una bas distribuciones fieldo administratoria presta analación de la constanció durante Antiferen administratoria administratoria des 2011 2011, 308 pe	1	NA	\$123	Grid Design and System Hardwring	Darbian fail figurance and Reformation
390	oes	008	OEIS_008	з	068_08_03	Nggedig Industria Frie Rate a Produk PGLEY was date the date for distribution datable and patter impections respectively, torsten down by Quarter Non 2019 to 2022	expression to a well an indigent in light of expression (CPA well and expression) well and the VMLS for each individual control of the VML of	Dakota Smith	59252023	8/5/2123	6/52023	ttige //www.gea.com/gea.gebal/comman/getb/ gebal/comman/getby gebal/comman/getby gebal/comman/getby gebal/comman.gebal/comman/gebal/comman/gebal/ gebal/comman.gebal/comman/gebal/comman/gebal/ gebal/comman.gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/ gebal/comman/gebal/comman/gebal/ gebal/ gebal/comman/gebal/ geba	Q	NA	8132	Asat Impedies	Darbate Asset Inputters
391	ODS	008	OEIS_008	4	OEB.008_04	All Netform(0) = 11154-06     A	2007 2010 IS SEEN TH ARE NOT AND NO YOU TO SEEN THE SEEN THAT AND NO YOU TO SE	Dakota Smith	5252023	5/31/2023	5/31/2023	ttige/frame and anninger detail/onesas/stiffs and anninger and an anninger and anninger details and anninger and anninger and anninger generalised anninger and anninger and anninger generalised anninger and anninger ann	1	NA	Appendix D	Appends D - Annie Tor Continued Improvement	AO POLE-23 M. Rote Process of Providing Walfre Migation
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	JC - SPD (Safety Policy Division)_008_	SPD appreciates the timely response and provision of ignition data as requested, via "WMP- Discovery2023_DR_SPD_004-Q001Atch01." However, it appears the data in Columns U ("Outage Date") and V	Please see "WMP-Discovery2023_DR_SPO_008-00014tch01.stex" for the updated spreadsheet with the requested corrections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.oge.com/oge_elobal/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfire-mitgation- pian/reference-docs/2023/SPO_008.zo	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Riak Eventa
393	OES	009	CEIS_009	1	OEIS_000_Q1	From Product standing in the annulated and material (2). Reperfug PCBE's Becombary and Serves Lines West percentage PCBE's Second 202 202 and and grounding anglesh have associated secondary or service. New York and annulated at ach New York PCB and PC	a Mark 4 and 4 PTAET, independent property have associated anotative prod anotative trans basics or anotative program of anotative production in the end optime transmission of anotative program of anotative production in the second second anotative program of anotative production of the second secon	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	Manatalaine service a service	0	NA	8.1.2	Grid Design and System Hardening	Urdergrounding of Electric Lines and/or Equipment – Distribution
394	CPLC - BPD (Saley Pulsy Division)	009	CPUC - SPO (Swiley Patroj Divisira)_009	1	PUC - SPD (Safety Policy Disking_0	10% pages 346-517 of the 2023 YMP PGAC diseases is not reduction from ordergrounding such and attack the plant and distribution of the staget and interface and the not areas to indemain approximately. If a substrate is an advance and expension of the staget and the staget and the staget and the staget and and the staget and and advance and the staget and the staget and the staget and the staget and a staget and and advance and plant and the staget and the staget and the staget and a staget and and advance and and advance and advance and the staget and the staget and a staget and and advance and advance and advance and advance and advance and advance and a staget and advance and advance and advance and advance and advance and for other specific)? A staget and the reduct and to exclusion rate from the reduct and for other specific)?	memodary provides, the control and and the provides of the control	Karde Miller	62/2023	6/8/2023	6/72023	tana Marana aga ann bag abatalan ann hag abatal ann ann an an ann an ann ann an Banat Astronom ann Att 1970 An Ann an Banat Astronom ann Att 1970 An Ann	1	NA	8.1.2	Grid Design and System Hardwring	Underprochtig of Electric Lines and the Eugeneri – Datibuldon

305	CPU2 - SPD (Safety Paley Design)	000	CPUC - SPO (Bakery Policy Division_009	2	PUC - SPO (Safety Polsy Distant_000	20- page 45 of to 201 MMP PDLE calas Show has been a "Reduced site and function of PDPS events" and tames "The is an inclusion of increased operational making", facility, and system nations: a Page is the at least to part or particles markets. The PDE's received operational making's facility, and nationers is also adjust op and or processes such as EPES (but top?)	Two, the adaptive is detauled based PDF-1     No. 10, the DDF 200 model of DF-1     No. 200 model of DF	Keeln Miller	6/2/2023	68/2023	6/7/2023	tata Yuwa na mahay dahalaamaa heka adatamayyaa amaadaa kasaa kasa Kasar Alfred alfred alfred alfred alfred a adata dahala kasa dahala kasa daha	0	NA	912	Pakic Suley Power Shatel	Nertification of Frequency De Garagians Gradue
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	з	PUC - SPD (Safety Policy Division)_005	3)FOAE has less than the required number of personnal with required training for several categories in Table 8- 9, 39: POAES Personnal Training Programs for Wild're and PSPS Everts. Other tables related to stattling indicate for example, a stattling will complet straining on time and reasons for rait a large completed is the time of table's required provision. Why are there less than required values of personnel net completing the training?	2024	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.ope.com/ope_dobal/common/odfs// safety/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SP0_009.zip	٥	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
307	GPUE - SPD (Balley Pulsy Dation)	009	CPUC - SPD (Safety Policy Division]_009	4	PUC - SPD (Safety Policy Division)_000	e/CAE produce nears to early message rough it facts to PAEs Produce for program and the second secon	NoEEE as the weight has a mesuge and advanced to be phone number and/or amula diverse on the tork sector and the periods and	Kaván Millar	8/2/2023	662023	6/7/2623	Tatan Zhang ang ang Saga Saka Shananan Saka Sakata Sang ang Sagan Sakata Sakata Sakata Sakata Sakata Sakata Sakata Sakata Kakata Sakata Sakata Sakata Sakata Sakata Kakata Sakata Sakata Sakata Sakata Sakata	٥	NA	8441	Emergency Preparedness	Protocols for Emergency Communications
393	OPUC - SPD (Safety Pulsy Dension	009	CPUC - SPD (Salety Policy Division]_009	5	PUC - SPD (Safely Poley Division)_005	SPCAE loss notifications to MNMI polyages. New does PCAE how that these softsations are reasked Could PCAE use a way to contractual/pilotically with that the catacit information on the a current to hep errors such important robots are long incaded by the standard request?	ambaba ing an could help emine the BL, and BY contact information is course. The Aless SuperSystems and the Aless SuperSystems a	Kevin Miller	8/2/2023	9/8/2023	6/7/2023	May 77 on an one only a device movement of the second second sec	٥	NA	853	Community Outreach and Engagement	Equipment With Access and Feedbook Needb Pepulations
399	CPLC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	6	PUC - SPO (Safety Polcy Dubleco)_001	(PDLE metrion pre-pantenti in person orgagement. Does PDLE have data comparing ore pandents. 4 expansers to pantenti finalment exposurent diffut and among other blogs, standard? For instance, are franc metricolates regarding reso-PDLBE are APANDET	wateries are to the Marcolin Specification spectral, and use for the marging of supportancy. The tot the specification specification of the specific specif	Kevin Miller	8/2/2023	6/8/2023	6/7/2023	Little (Frees and and bag debactions and hill). A debaction provide the product of the second second debaction with the Witten and product of the second second with the Witten and the second second second second second deck/2023/SPD_2000.mm	٥	NA	8.5.3	Conmunity Outreach and Engagement	Engingement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	7	PUC - SPD (Safety Policy Division)_000	TPDLE clutes that I an APN catchiner does not answer the door, the withoution is considered accessful I and a constant of a constant of the second of the se	International Control of the second statement on the advanced radius to a the same intervals as the Long in profession of control on the second statement of the statement on control registed automatic of advanced radius of the statement on control registed automatic of advanced radius of the statement on control registed automatic of advanced radius of the statement on control registed automatic of advanced radius of the statement on control registed automatic of advanced radius of statement on control registed automatic of advanced radius of statement on the statement of the statement in protein is the statement of statement of the statement of the statement in protein is the statement of advanced radius of the state of the statement in protein is the statement of statement of the statement of the statement in protein is the statement of the statement of the statement in protein is the statement of the statement of the statement in protein is the statement of the statement of the statement is an and the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	ttas://aww.np.com/op.doba/commoniadi/ safety/energency.ergiaedess/cataral. disaster/wildfex/wildfex_mitgaton. gian/reference.doc/2013/300_000.rg	o	NA	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
401	088	010	CEI8_010	1	068,019,01	Q01. Regarding Loberground Egiptimetrif failures         -           - Provide synapsistent with the Solation of the all unberground explament/Radity failures or damages         -           - Degenerity Egyptimetrif failures or the solated         -           - Workshow Service         -           - Origina in high-control is under Service         -      <	operating the walks, which may tables has been already and the second	Dakota Smith	7/20/2023	83/2023	8/3/2023	254	1	Yes	8331	Ditation Awareness of Freeship	Dating System, Technologies, and Procedures
402	OEIS	010	OEIS_010	2	OEI5_010_02	O23. Registing Latergrand Fullity File Includes R Provide a list of any includes registrate this OPUC involving free caused by undergrand expense the R Provide any includes registrate and the R POLE for the caused by undergrand explores the R Provide any spectra caused by POLE for the caused by undergrand explorestitication or at POLE undergrand walk from 2016 to 2020.	a: Mold a parkedge to Bits (1) (# OFO Republics lysters encore 2015) executional with invegrance and the second second second second second second with the second seco	Dakota Smith	7/20/2023	8/3/2023	8/3/2023	24/4	41	Yes	8.3.3.1	Stuational Awareness and Forecasting	Existing Systems, Technologies, and Procedures

403	OBS	010	QEIS_010	з	068,010_03	GOL Regarding Likelingmonting Effectiveness a rive a PAGE lakely pair cherground griften and free yiels consideration when determining the effectiveness of antideprinning as a neightine for making waithine and?	To assuss the Anderbinness of Anderbinness and Anders and Anderson, PAEE Anderbins also will be compared and any sumparent and Materia. In All Anderbins and Anderbins and Anderbins and Anderbins In All Anderbins and Anderbins and Anderbins and Anderbins and In All Anderbins and Anderbins and Anderbins and Anderbins and Anderbins and Anderbins and Anderbins Anderbins and Anderbins and Anderbins and Anderbins Anderbins and Anderbins Anderbins and Anderbins Anderbins and Anderbins Anderbins and Anderbins Anderbins and Anderbins Anderbins and Anderbins Anderbins Anderbins and Anderbins And	Dakota Smith	7/20/2023	8/3/2023	8/9/2023	2/6	٥	Yes	833.1	Studional Awareness and Forecasting	Existing Systems, Technologies, and Proceedires
464	OBS	010	OEB_010	4	066,910,04	ON Physiolog YGME's Neural Undergrand Vala Frais Is Bio Prevence in Physiol the specific class for each work undergrand will be train scored in the Francesce. Is in turns of the associated segment is audit of the walk frais. In VALE strategy and using such explored as prefere walf.	<ul> <li>Berger Stephensen, Stephensen</li></ul>	Dakota Smith	7/20/2023	8/3/2023	8/3/2023	2/2	0	Yes	8331	Station Averens of Foreising	Existry Bystem, Technologies, and Procedures
405	CaPA	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-26_Q1	(b) Phase denotes your general phones or stately for developing load forecasts, (b) Do type to be a setting increase or procedure for developing load forecasts? (c) if the unserve to (b) is "red", resetted and red or type (c) if the unserve to (b) is "red", explain only roct.	a) Please see WMP-Discovery2022, DR, Calif-Bocates, OS6-000 MAXID for a description of the Distribution Planning Process. This Socient area scalarities as part of the 2020 GRC Please II Cost of Services Toolfwarey as Departs 5. Enversiting, 31-Yes, DEE has a writem process for produce grame and please the Maximum Please and WMP- Discovery2022, DR, Calif-Bocates, DeC -00054 formation register places are WMP- Discovery2022, DR, Calif-Bocates, DeC -00054 formation register just be required. The applicable Planning Anal California Fortilism, Section 7. December 30-0054 formation register just be required. The applicable Analysis of the applicable places of the Discovery of the Distribution Planning Process, 00584 for Applicable Section 2014 for Planning Anal California Fortilism, Section 7. December 30-0054 formation register just be required.	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergence-oresaredness/naturals disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/Callshocater_025.vio	2	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaPA	Set WMP-26	CalPA_Set WMP-26	2	CalPA_Set WMP-26_02	(a) Dryos constato lad graveth projections when you determine which system hardwring measures to deploy for welfer integration proposal? (b) If the answers to (b) is 'ye'', explain how lad growth projects influence your mitigation selection process. (c) If the answers' to (b) is 'no'', explain why rock	a) No. The others of which system baseling results as displayed for sufficient system. The sufficient system is an end of the system baseline system is a sufficient system and the sufficient system and the sufficient system and the system system system system and the system syst	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.pge.com/pge.global/common/pdfs/ safetr/emergeno-researed-ess/natural- disater/waffered/saffer- elan/reference-docs/2023/Calibdoosates_026.vip	0	NA	8.1.2.2.	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	Сыра	Set WMP-26	CaIPA_Set WMP-26	3	CuPA_Set WMP-28_C3	(c) When you date system had assign projects for walfiles integration purposes, do you design projects to accommodiate forecasted load granuls <sup>1</sup> / <sub>2</sub> (or a single for P (c) Desired, you are proved for scorparating forecasted load granuls in the design of system had using projects (b) integrating, with integrating of possibility for P	cat New, where we plan system heterating projects for within engigible programs the second single of provide provid	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	tatus Ulanen nge com loga, slobal Genemone fadig. Lakty Generation og enginednissi Generatio Estatus fulfers Guilden omlination, allanførtennen-decc/0017/Caledoncares, 026 zig	٥	NA	8122	Grid Design and Bystem Hardening	Undergrounding of Electric Lives and/or Equipment – Distribution
408	CuPA	Sec WMP-26	CaPA, Set WNP-26	4	CuPA_SH WAR-28_CH	ju lin a typical bare contractor to conserve conductor conversion project, is the strenden to marting, nonseau, or discusses the load capacity of pauls departures? (b) Eights the reasoning to your response to just (b).	methods: we serves the environment that causely of panel, at resolution that causely of panel, at resolution that causely of panel at the environment that causely of panel at the environment of pane	Holy Wehman	7/27/2023	810/2023	8102023	Lites / for a set on the distribution of the d	0	NA	8.122	Git Deep and System Handwrog	Udøponfig if Eletin Una andre Esigneret – Datholon
409	CaPA	Set WMP-26	CaIPA_Set WMP-26	5	CalPA_Set WMP-26_Q5	(a) Are all new covened conductor installation projects designed to accommodate loads greater than current equacity for the same circuit? (b) If the answer to (a) is "yet", equilatin form, (b) If the answer to (a) is "yot", equilatin form, (b) If the answer to (a) is "yot", equilatin why not.	Increasing growth in an area, where applicable, and for operational capacity requirements to support switching and regular maintenance. However, not all areas are increasined to require additional capacity for regular or emergency loads. b) Phase see on creacional additional (6).	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	httos://www.ogo.com/ogo.global/common/pdfs/ safety/emergency-preparedness/hatural, disacter/wildfires/wildfire-mitgation- glan/reference-docs/2023/Cal&dvorates_026.zip	٥	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaPA	Set WMP-26	CaIPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all outshead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit? (b) If the answer to (a) is "yes", explain from. (c) If the answer to (a) is "to", explain why not.	<ul> <li>In general, new underground systems are designed to accommodate forecasted growth in an area, where applicates, as well as for oparational capacity requirements to support switching and regular maintenance. However, not all areas are forecasted to require additional capacity for regular or emergency loads.</li> </ul>	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.opp.com/opp.global/common/pdfs/ safety/emergency-preparedniss(/natural, disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calledvorates_026.pip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CaPA	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	Describe the challenges or advertages entialled in increasing load capacity on a circuit that hes previously been hardened with covered conductor.	(a) Phases are an expraned to studyed (b). There are no signification of the studyed of the s	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ope.com/ope.global/common/odfs/ safety/emergence.areaarednoss/natural- disater/wildfres/wildfre-milgation- glan/reference.docs/2023/CalAdvocates_026.xig	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CuPA	Ser WMP-26	CalPA_Set WMP-26	8	CaiPA_Set WMP-28_OB	Desorts the dualways of advantages estable in increasing load capacity on a drout that has previously been hardward with underground conductor.	The challings is advantages associated with investing quarky on an underground model, disclobal provides of the disclopation quark provides and subjects of the advance of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	tites //www.mp.amhyw_ddat/commo.hoth alshirangeno.sessedatasiatasia Sautari //dirita - migatos. Sautari //dirita	0	NA	£122	Grid Design and System Hardoning	Undergrounding of Electric Lines and/or Equipment – Distribution

413	CaPA	Set WMP-26	CaPA_Set WMP-26	9	CuiPA_Set WMP-26_02	Process a bit of all process in your system. For each strout, provide: Process if of adjustment (1) Plan had a Antopose deserved trou Annuary 1, 2014. (2) Clean Capacity in Anguera	The adaptioned is the response constant confidence material and a provided provident is the accounty operation of the product download the control of the second se	Holly Weltrman	7/27/2023	8/17/2023	8/17/2023	tano Paron ata ambas, stabationmentetta Jahdrometerano mantetano tanza Basari Antonio antariata jahelaferensa doci200 VCAMorches, D.S. og	1	NA	\$122.	Grid Design and System Hardening	Undegrounding of Electric Lines and/or Equipment – Datribution
413	GaPA	Sec WMP-26	CalPA_Set WMP-26	SSUPP	CaPA, Set WMP-38, COSUPP	Procise a tel of all process hyper spitem. For each croat, produc (1) Park lad & Ampress datamet dros January 1, 2014. (2) Creat Capacity in Magana	In the second and the	Holly Weltrman	7/27/2023	8/24/2023	8/24/2023	Tatter Orange and an Orange Ballacion materials for an and the angle and galaxies and an of the angle Ballacion Andreas and angle and angle and and and described Of Oran Andreas and Orange States of the Angle and Ang	1	ма	8122	Girl Design and System Herdening	Untergranding of Euclids Lines and the Epigement – Databation
414	CaPA	Set WMP-26	CalPA_Set WMP-26	10	CalPA_Set WMP-26_Q10	heads poliate (DS layers of primary distribution, secondary distribution, and transmission lines, with the following all balance. (a) Cincul D Marter (b) Cincul D Marter (c) Cincul D Capacity in Angenes	The absolute to this recognore contained in related and a provided parameter to the compare profitestally induced to the Controlled CONE and the second of the control of the term being registrated and control on control on the second to control of the control of the end of the control of the end of the control of the control of the control of the control of the end of the control of the control of the control of the control of the term end of the control of the control of the control of the term end of the control of the control of the control of the term end of the control of the control of the control of the term end of the control of the control of the control of the second control of the control of the control of the control of the term end of the control of the control of the control of the second control of the second control of the control of the second c	Holy Wehrman	7/27/2023	8/17/2023	8/17/2023	htts://www.op.com/ope_stobal/common/ads// jaketyremergency-organizations/matrix/ disatetyrefuters/white-emplayation- plan/reference-docs/2023/Calidebootates_026.zig	1	NA	8122	Orid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CaPA	Set WMP-26	CalPA_Set WMP-26	10SUPP	CaiPA_Set WMP-28_Q10SUPP	Profile spatial GB layers of primary distribution, according distribution, and transmission lines, with the following biblickes: (a) Cloud D Burlow an observed since advances 12, 2014. (b) Cloud Cloudly is Angeless	The abstraction to the second acceleration conflicted and provided metal acceleration of the second acceleration of the second acceleration of the CONDERPORT Second acceleration of the second acceleration of the CONDERPORT CONDERPORT Second acceleration of the second acceleration of the CONDERPORT CONDERPORT Second acceleration of the second acceleration of the second acceleration of the CONDERPORT Second acceleration of the second acceleration of t	Holy Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.pge.com/pge_global/common/pdfs/ Jashty/emergence-reparedness/natural- dissotar/heldfires/widthre-mitgation- plan/reference-docs/2023/Calidovoates_026-rep	1	NA.	8.1.2.2.	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CaPA	Set WMP-27	CalPA_Set WMP-27	1	CalPA_Set WMP-27_Q1	The areas areas the Mahrings - Constraints of Mahrings - Schlarm on a purchase effect and the decise white and the Collinear adjust company TMC appear advance to a purchase provide a provide a provide to a schlarm of the schlarm white the schlar	POLIC data tag that the work was larged indicate POLIC product the following notation is VEL3 foremet POLIC as a structure of the work was a structure of VEL3 forematic Q2000 ( $Q_{\rm C}$ ) ( $Q_{\rm C}$	Holy Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.oge.com/page_dobal/common/pdf// aufstytemprepence-createdness/astarak- disaster/withfre-withfre-mitigation, alam/reference-docs/2023/Calidonastes_022.zm	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	CaiPA	Set WMP-27	CalPA_Set WMP-27	2	CaiPA_Set WMP-27_02	The additional to indications of the second	To EE dia rat up ta the work was largely withfields FOE product the following methods to WHS. however, POE dia on or for them have your was all by VOE. Plause and the transmission of POE and the transmission of the transmission of the transmission POE anomaly COE to the transmission and COE and the transmission of the transmission of the Have Large, Same Vee Presidence, Major International COE Have Large, Same Vee Presidence, Major International COE and an anomaly distribution of the All section of the transmission of the Have Large, Same Vee Presidence, Major International COE and an anomaly distribution of the All section of the Have and an anomaly distribution of the All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All section of the All section of the All section of the All sections. The All section of the All section of the All section of the All section of the All section of the All section of the All section of the All section of the All section of the All s	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-pegaredness/natural_ disater/withres/withfer- plan/reference-docs/2023/Callebrocates_022.eip	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The action status the following: [PG42] prove sign the work was lengthy ineffective and is eliminating the program, according to an internal analysis reviewed by The Wall Street Journal and Interviews with UBMy executives. a) Phases explain what is meant by the statement quoted above that the work described in the article was "stapply interviewed by the phase interview interview."	<sup>6</sup> Inflowing materials to WSJ, however, PGRE does not know how they were used by WSJ. Prease sea attachment "MMP-Discourg/2023DR_DR_Call-docates, 207- 000/fact(11:m4)". Please sea he recording of the interviews provided in response to quastion 2. (5) Sea response in a)	Holly Wehrman	8/4/2023	8/18/2023	8182023	httos://www.ope.com/ope_slobal/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/10/33/Galódworates_022.pp	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	GaPA	Set WMP-27	CaPA_Set WNP-27	4	Cut94_SH WWF-27_SH	The article states the following: The article states the following: The article and article states and article article states are and article states are article art	c) PGE most at the serving of TN section or and basic sections and profile data, hences, historical profile, hences,	Holy Webman	84/2023	8182023	8182023	Table / Funds also and black default som som fullte Andre for also and also and also and also Balance Antiferen and also also also Balance Antiferen and also also Balance Antiferen and also also Balance Antiferen and also Balance Antiferen and Antiferen and Antiferen and Antiferen Antiferen and Antiferen and Antiferen and Antiferen Antiferen and Antiferen and Antiferen and Antiferen and Antiferen Antiferen and Antiferen and	2	ма	£2225	Vagation Management and Impactions	Focused Tree Impections
419	CaPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_05	In response to data negast Califordiocatas-PCE-2022/WMP-14, quastion 9, on p4r 17, 2022, PASE stated that it appendent to complex the biostation Analysis Albaneut Effectiveness Bouly by July 12, cost 24, and 24, an	e) We have not yet completed our Substation Arient Abstancer Effectioness Study e partnersky with Exercic Power Research Institute (EPR) by Exercipations of the expediate of the expediate of the expediate of the expediate by C1 of 2024.	Holy Wehrman	8/4/2023	8/18/2023	8182023	https://www.ope.com/ope_global/common/odfi/ safety/emergency-oreandonss/naturals_ disater/wildfres/wildfre-mitgation- glan/reference-docs/2023/CalAdvocates_027.2ig	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	CaPA	Set WMP-27	CalPA_Set WMP-27	6	CaiPA_Set WMP-27_Q6	bisevent three transmissions in the process of the second	el Win havin no yet complete the above rollwaread study. New application of PDEE currently separate to complete the study in October 2023.	Holly Wehrman	8/4/2023	8/18/2023	818/2023	https://www.ope.com/ope_global/common/odfs/ aster/emergence-resarcdness/natural- disater/wildfes/wildfes- plan/reference-docs/2023/Califevorates_027.ep	0	NA	NA	NEA	NA
421	CaIPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CaliAdvocates_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA

422	CaPA	Sec WMP-28	CaPA_Set WMP-28	1	CuPA_SetWAP-38_O1	Re-PGLE-D1-02 Page 35 of PGLE is compare above. "PGLE is comently working to Heighte CC with our execution processes to drive gainly of the annual comparement of the second processes. The comparement of the second process in the cent the second processes to a displace the CC cent of the process in the cent the second processes. The regarding cent of the cent of the second processes are cent of the second process the tent of the second process in the cent the second process and the cent of the second process the PGLE and the second process the PGLE and processing of distribution regarding the elevation of the second process the PGLE and processing	In CCs strengthing with execution processes by comparing CC in a software timeles the law test to the law test to the law of the law test to t	Holly Wehrman	8/10/2023	8152023	8152023	tam Orana an ambing a dokumenta (ed. andre angele and a dokumenta (ed. Bander belle an dokumenta (ed. angele an gander belle an dokumenta (ed. angele an gander benera dok (ed.) (ed. Madranda (ed. angele angele angele angele angele angele ange angele angele ange	٥	NA	8.1.6	Oakly Assurance and Oakly Control	NA
423	CaPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_O2	Inter-Date2-242 Page 3 of POEST response states, "POEE is currently working to integrate QC with our execution processes to all to quilty during shall work execution." Research in the state of the state of the state of the integrated QC process (which was proceeding shade all on QC prains relay? b) What materias or measures will POEE use to identify a possible downword trend in the quality of asset magnetion surviv	Default lefts: (1) the quarky of an experiment request to a length protected by using data on to C lakes in (1) the quarky of an experiment request in the second second second second second second in state and second	Holy Wehrman	8/10/2023	815/2023	8/15/2023	btts://www.ope.com/ope_slobal/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/3023/CalAdupates_028.zip	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CaPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	The PGBES2302 Table 3-71 (Rhowled) on page 35 of PGBE's response states that PGBE will perform field QA audits on 500 transmission beatows and 1500 detablishin beatoms. The PGBE and PGBE statistics will also detablishing ound repections, how many of Base and a beatalows of the 1500 detablishin beatoms by respection type. For example, from many of Base to 19 Posicia a beatalows of the 1500 detablishin beatoms and the performance of the 10 posician will and allocated ground repections, how many of Base and PGBE and ground repections. The many of Base and PGBE and PG	a) AI CA and basistic basisticms are sourced from completed CG ground or desides public basisticms bits in ground an elassing CG Collaborative an equal but controls may be an exploration of the source of the control of the source of the source of the source of the source of the source of the quartities of early and the source of the source of the source of the source of the quartities of early of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the s	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	htts://www.ope.com/ope_global/common/adfs/ safety/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference.dors/1023/CalAdvorates_028.ip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
425	CaPA	Sec WMP-28	CuPA_Set WMP-28	4	GaPA_Set WMP-28_CH	Pai-PAIE 2020 Pai-PAIE 2020 to page 54 of PAIEs requires share higher CC para rates is 2020 (or of July 25, 2020) are in 2020. of the such for factor CC enclosure exployer in Table RNV1482 -2020 are pairs pair of the such for factor CC enclosure exployer and the such are pairs pairs and the such are pairs of the such are pairs of the such are pairs pairs and the such are pairs of the such are pairs of the such are pairs of the such are pairs pairs of the such are pairs of the the CC process, different personnalization and are pairs pairs of the such are pairs of the CC process, different personnalization and are pairs pairs of the such are pairs of the CC process. The many such are pairs pairs of the such are pairs of the CC process. The such are pairs of the such are pairs of the such as the such are pairs of the the CC process. The such are pairs of the such as the such are pairs of the the CC process. The such are pairs of the such as the such are pairs of the the the such are pairs of the such as the such	will grant grant Anale Mark Beauxe 2010 YTD Parks Chara et al Company	Holly Wehrman	8/10/2023	8/15/2023	8152023	tano. Pranta ana amin'ny definitra amin'ny definitra Mandrehen amin'ny departementan'i Anton Banari (al Mandrehen amin'ny definitra amin'ny definitra amin'ny definitra dia Antonina dia 2010 Verdebanatan'i 1911 a	O	NA	8.1.6	Outly Assurance and Dutify Control	NA
426	CaPA	Set WMP-28	CalPA_Set WMP-28	5	CaIPA_Set WMP-28_OS	PhySALE 2-2 Q models 22 Q movement actives. They have been been were derived our quely meansprend miscrates, we and independ 230 molecular to an unactive to an unactivene active and 250 ket of without actives our queled is quely performance reach. The second second actives. It glitches have for PAEL's statement that be proposed CC process will indiges 250 million is ensure coals to materians. It glitches have for PAEL's statement that be proposed CC process will address comparable quely performance manufactures. It glitches have for PAEL's statement that be proposed CC process will address comparable quely personal CC process and the CC process in place at the beginning of 2523.	d) by pointery (additional control in the weak and additing additing parameters to additional and eligible additional to exist and exist and the format parameters of the second and eligible additional to exist and exist and the formation of the second additional additional additional additional additional control additional additaditional additional additional additional additaditionad addi	Holy Wehrman	8/10/2023	8152023	8/15/2023	täys://www.gos.com/gos.gtoba/common/jefty/ sakkol/wargance.gosasadassi/sharat gian/oference.doc/2031/Caldenosias.033.ip	٥	NA	8.1.6	Quality Answarce and Quality Control	NA
427	CaPA	Set WMP-28	CalPA_Set WMP-28	6	CaIPA_Set WMP-28_Q6	NACAGLAS Job Tables 19-10 (Tables 19-10) (Tables 19-10) (Tables 19-10) - 14.515 distribution biodiners underwerzt Biol GA andia 19-202, and 202 - 203) distribution biodiners in the VFT biol (Tables 19-10) (Tables 19-10) - 203) distribution biodiners in the VFT biol (Tables 19-10) - 203) distribution biological and a strategies and the VFT biological tables 19-10 - Packets 2022-2025 VMPT, please equilar way the proposed and sample scale to 2021 to approximately one tenth of the scale and activity and a scale 2022.	area refain: The Source	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Ltts://www.opc.com/ope_slobal/common/odfs/ safatv/amergence.croosredness/naturals_ disaster/wildfres/wildfine-mitigation_ plan/reference-docs/2023/Cakdwoates_028.zip	û	NA	8.1.6	Quality Assurance and Quality Control	NA
428	CaPA	Set WMP-28	CaIPA_Set WMP-28	7	CalPA_Set WMP-28_07	Page-14 OF 2017 Page-14 OF 2017 Page-1	c) Growth the standard withfort risk associated with DFBS analysisment, PAGE proteitismes (Section 1999) and Section 1999 (	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	titus: //www.apr.com/apr.utabil/common/odf/ astro-/www.apr.com/apr.utabil/common/odf/ Sustary/with exp.enters.apr.apr.apr.apr.apr.apr.apr.apr.apr.apr	ũ	NA	8.1.8	Grid Operations and Procedures	NA
429	CaPA	Set WMP-28	CaIPA_Set WMP-28	8	CarPA_Set WMP-28_O8	PRVGLE-52-83 Page 4 of FGAC Page 4 of PGAC Page 4 of PGAC	4) The basis for the last statution constantion as the mellipsels are all apply by the origination of the last provide the last statution of the last s	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	tatas Universi ngo cambaga utahul kanimana badat utahul mengenag angga debasi kaning utahu dapata badat na kaning angga dapatas dapat degang dari 1971/California (Dalim Dalim	1	NA	8.1.8	Grid Operations and Procedures	NA
430	CaPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_Q9	INFORCE.20.4 Pages 5 of PAIEs response status, "Instead, we will administ the entre IFTD marketeners lag backtog by a) is the administration of the other is the IFTD marketenese backtog, or the IFTD/RFR marketenese backtog and the administration of the IFTD marketenese backtog, status when PAIE are administ the text IFTD/RFR marketenese backtog, or town of the administration of the administration of the IFTD/RFR marketenese IFTD/RFR marketenese backtog, or town of the administration of the administration of the administration of the administration of the IFTD/RFR marketenese backtog, or town of the administration of the a	1 The advance advanced referse to the monitories toolling in HTTD/FRA boattons. 19 HS approximately, private user the response to subject (p) advance. 19 Use, core phint case a fill filterative balance advances (p) and the subject (p) advances (p) a	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	bttp://www.ope.com/ope_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfres/wildfres.mitigation- plan/reference-docs/2023/falkdyocates_028.vip	0	NA	8.1.8	Grid Operations and Procedures	NA
431	CaIPA	Set WMP-28	CalPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	INITIOALSI JAI Fayor INF-XEL_20-54 - on page 46 of POAT's response drives that under POAT's proposed plan to adverse proposed plan, for a weaper quero information apre avait made 4.5 years. In pract INITIOALS prepared proposed plan, for a weaper quero information apre avait made 4.5 years. In pract INITIOALS prepared to 10 POATES planmas and y a serging of the response plane for adverse to plan and the response of the plane plane plane plane plane plane plane plane and adverse amount matteriance. Adverse amount matteriance.	e) No, we have not performed a study or analysis with the specific other's inferenced in statistical of the regard. If the equivalence means the response to subject (a) above.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/ salth/semergency-encordends/hatrus/ disatter/welfers/welffer- glam/reference-dors/1003/Calddvorates_038.pp	0	NA	8.1.8	Grid Operations and Procedures	NA

432	CuPA	Set WMP-28	CalPA_Set WMP-2	8 11	CuIPA_Set WMP-28_011	PoIALE 2.3.5 Frontin 5: or page 5: of POLE's regions states, "POLE will dentity a risk spent efficiency by totation zone hands and coff for indeated tags, Will all early grouping of EX mititations in an latition zone earlier to a constant periodic zone and an in welfan is and interfations. This can will added by the sun of the and periodic zone and a beneficial and interfations. This can will added by the sun of the and the second second second second second second second second second second all how well POLEE determine the wild or indeatal relification?	4) The score of relativistic tops is not performed and therein it have the second in a latisfance that the second is a latisfance to the second is a latisfance to the second is a latisfance top and the second is latisfance	Holy Wehrman	8/10/2023	8/15/2023	8152023	http://www.gac.com/gae_doba/common/pdf/ lafetr/memperoc.geoscie/stars/interal- dicator/miliferanity/stars- gian/reference-doc/2022/CalAdvecates_028.pg	0	NA	8.1.8	Ond Operations and Procedures	NA
433	СшРА	Set WMP-28	CalPA_Set WMP-20	8 12	CalPA_Set WMP-28_012	RNPAGE-33-04 PGAE base but in location zwe is "vienter to a creat protection zow" (botnets 16 on page 52), 10 bits in location zower 10 difference in the second protection zower 10 difference is part (b) is to, describe the differences.	support advances to compare the second seco	Holy Wehrman	8/10/2023	815/2023	8/15/2023	btts://www.op.com/ope_stohal/common/ddf/ astfstytemergence_separadossi/hateral_ display/address/astfsty-antiquessi plan/reference-docs/2013/Calidyocates_028.rp	0	NA	8.1.8	Grid Operations and Procedures	NĂ
434	CuPA	Set WMP-28	CalPA_Set WMP-2	3 13	CuIPA_Set WMP-28_013	NH-PGLE-33-G4 Physics 54 (PGLE) response adulas, with regard to field adulty neasonarents, "Inspectors can also commend physics 54 (PGLE) response adulas, with regard to physics and physics and physics and physics all backs to purposes by which in represent physics physics and physics and an efficience be annual. The physics physics and physics and physics and an additional to execute, the physics physics and physics and physics and physics additional to execute, the physics physics and physics and physics additional to execute, the physics physics and physics and physics of physics and physics physics and physics physics and physics of physics and physics physics and physics physics and physics of physics physics physics physics and physics physics of physics physics physics physics physics physics and physics phy	These are other types of induction devices stepsych the Dynamic Predictional Davias the standard stepsych and the stepsych step Dynamic Predictional Davias and standards on refer at adapts can standards when encour array a synamic harped standard prediction and the stepsych and the stepsych and the standards of the standard harped standards and the standard balaneses "Davias" - Davidsand, "Canad" – Har Velki 's "Canad" – all encourses and the balaneses "Davias" - Davidsand, "Canad" – Har Velki 's "Canad" – all encourses and the balaneses "Davias" - Davidsand, "Canad" – Har Velki 's "Canad" – all encourses and the standards of the standards and the standards and the standards of the standards and the standards and () Yes, additional thesks or verifications take place. Utable "FOEE" survey standards, if () A Davidsand Company Representations (COD) will enseme the finite framework the standards and the standards and the standard standards and will be additional the standards and the standards and () A Davidsand Company Representations (COD) will enseme the finite framework to many and the standards and the standard standards and the standards and with the commendation and purcki any additional takepoints comments for the programs. The processor the standards and the standards and the programs and phones and the restonands to balandard standards and the text commendation and the processor to balandards and the standards and the text commendation and purcki any additional takepoints commends for the standards and the text commendation and the standards and standards and the text commendation and the standards and standards and the text commendation and the standard standards and the text commendatio	Holly Wehrman	8/10/2023	8/16/2023	816/2023	tittes Unwer op combre debullismmen helte Schriftererere ersteretes Virture Saster helf es under en mysten gen fetreres-dec/2023/GM-beates OX.pp	O	NA	8.1.8	Orid Operators and Procedures	NA
435	СыРА	Set WMP-28	CalPA_Set WMP-2	3 14	CuIPA_Set WMP-28_014	RN-PCLE 2004 Table RN-PCLE 2004 or page 50 of PCLEY response estimates PCLE will cruite 70.200 kml km bags in 2022, 54,000 kml km bags in 2022, and 55,700 kml km bags app a 2025. I d Ball RN-Ball V Ball Km All Andre of RN-PCLE Research Every cruate in 2024 and 2025 compared in 2023	4) There are no main there is the for some and induct induction for and 20 may produce the source of the source	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	Etter: / Janne op zon fost, slobal/common.fot/j.j slabstemstenon, er eparadossi natural- gisates / valates / valates / valates migration- plan/reference-docs/7023/Caldeboots, 028 zg	٥	NA	8.1.8	Orid Operations and Procedures	NA
435	CuPA	Set WMP-28	CaPA_Set WMP-2	3 15	CuPA_Set WMP-38_015	RepOSE 2014 RepOSE 2014 RepOSE 2014, which response states, "For example, we have found outsine splices (in g., splices within how four of minimator, and nutried of splices per spar) for no pose an introsect of its of splices. Institute of its starge a non- splices in maniform, and its splice splices are instituted by the sales of manipulation. Institute of its starge and a location be the second temperature temperature temperature temperature temperature (i) bactoris be the second temperature temperature temperature temperature temperature (i) bactoris be the second temperature temperature temperature temperature temperature (i) bactoris be the second temperature temperature temperature temperature temperature temperature (i) bactoris be the second temperature temperature temperature temperature temperature temperature temperature (i) bactoris be the second temperature t	I de autoris de la dura al langemente de las manaciones facilitas, en las estas participations en la definición de la debinación de las estas de las estas de las del las de las debinacións de las del las de	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tang Tanya ata melang dalah laman keng aktir pangang manadara keng dalam kengang dalam pangang aktir kengang dalam pangang aktir kengang dalam pangang pangang aktir kengang dalam pangang aktir kengang aktir keng aktir	٥	NA	8.1.8	Ord Operators and Procedures	NA
437	CuPA	Set WMP-28	CaPA_Set WMP-2	8 16	CalPA_Set WMP-28_016	RepGNLC-2.55. Specified PALSE: response addate, "Them are 19 circuit segments that are not included in an undergoand plane and them of them heredened. In place of them circuit anymers, PALE does to add afferer circuit anymers to the profile the rules of the compression and end does the PALE analysis and the rules of them if them and them of the place of the methods and and the place of the methods and and the place of the angeotech and the place of the place of the place of the combact hereining as a migration for them 77 circuit angeotech of the place of the angeotech of the place of the place of the place of t	documents that these     documents and these     documents     docu	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.apc.com/pag.alshal/common/white address-mergence.group-address/softwara, disaster/militerasten/drg.am/pagton gram/reference.mec/2013/Calaberates_028.xg	٥	NA	8.12.2	Grid Design and System Hardening	Undergrounding of electric lives and/or equipment
438	СаРА	Set WMP-28	CaIPA_Set WMP-21	8 17	CalPA_Set WMP-28_Q17	NN-PALE-23-26 MN-PAL	Contactional distributions institutions. If the Institutional distribution is const., the VMF Excess is based on the VMFMM there is a subscription of the VMF Excess is based on the VMFMM of the Institution of the Institution of the VMFMM of the Institution of the completing inference in the Institution of VMFMM of the Institution of the Manufact is in the anergenic large particle of the Institution of the Access and the the Access and the Institution of the Institution of the Access and the the Access and the Institution of the Access and the Institution of the Access and the means within a partie and thermalization access the Institution of the Access and the the Access and the Institution of the Access and the Institution of the Access and the means within a partie and thermalization access the Institution of the Access and the access and the Access and the Institution of the Access and the Institution of the Access and the Access and the Institution of the Access and the Institution of the Access and the Access and the Institution of the Access and the Institution of the Access and the Access and the Institution of the Access and the Access and the Access and the Access and the Institution of the Access and the Access and the Access and the Access and the Access and the Access and the Access and the ACCES and the Access and the Access and the Access and the ACCES and the Access and the ACCESS and the Access and the Access and the Access and the Access and the Access and the ACCESS and the Access and the ACCESS and the Access and the Access and the ACCESS and the Access and the ACCESS and the Access and the Access and the ACCESS and the Access and the ACCESS and the Access and the Access and the ACCESS and the ACCESS and the ACCESS and the Access and the ACCESS and the ACCESS and the ACCESS and the ACCESS and the ACCESS and the ACCESS and the ACCESS an	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Ettes://www.ope.com/pae_dobal/common/dot// safety/emergence-executionss/safety/a disater-builts-colubite-materian plan/reference-docs/2033/Calidovocates_028.rp	0	NA	8.1.2.2	Grid Design and Bystem Hardening	Undergrounding of electric lines and/or equipment
439	СыРА	Set WMP-28	CaIPA_Set WMP-2	8 18	CaiPA_Set WMP-28_Q18	Physical 5.2526 Physical 5.2526 Physical 5.2527 Physical 5.2527 Physical 5.2527 Physical State Conference on the State St	consistently the visitual risk from secondary and service linea by consistently the Bady effectiveness of a mitigation consisting of undergrounding the primary line plans contrated hardwing secondary and service lines. We considered how effective titls combined mitigation would be in mitigating a potential prictice by assessing to likely effectiveness against innore than 2,000 charge combinations (secondary primed	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/ astro-tempon-created-scs/astra-ta- disastro-tempon-created-scs/astra-ta- glan/reference-docs/2003/Calidovocates_028.rp	1	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WMP-28	CaIPA_Set WMP-2	8 19	CuiPA_Set WMP-28_Q19	NHPAGE-33-07 Page 100 of PAGE reasons dates, "The TAT wai developed to It the usope of the EAM Program. With the conceptor assessment and the TMRA from." If (i) can be a set of the term of the conceptor assessment and the TMRA from." If (i) can be a set of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of the term of t	and particle and the second in PACEs with D and y marks processing of the second in PACES and PACE second in PACES with D and Y and Y and Y and Y an	Haly Wehrman	8/10/2023	815/2023	8/15/2023	titis Urana an combre, dishifteemen heli Alabeteeren kanadaan takata daata helifteer yolifee migatoo gaar takata helifteer yolifee migatoo gaar takata helifteer yolifee migatoo gaar takata helifteeren kanadaa	2	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
441	CaiPA	Set WMP-28	CaIPA_Set WMP-2	8 20	CalPA_Set WMP-28_020	<li>c) if the answer to part (a) is no, please explain why not.</li>	e) At this them POLE (loss not given to perform a study or analysis to compare the effectiveness of the TAT and the ISA TRAD, the expansing to assess the to VAR and VAR (a) Please see the response to Caustion 19 of the request.	Holy Wehrman	8/10/2023	815/2023	8/15/2023	https://www.ppe.com/ppe_global/common/pdfs/ safety/emergence-respondensi/natural- disater/with/end/wither- plan/reference-docs/20/3/Calibbootates_028.co.	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
442	OBS	011	OEIS_011	1	OEI6_011_01	Regarding distributes statular grand imposition 1.0 Jong de del da la data de la data de la del del la del del trom respecting al HPID for 15 distributes assets amaly and the 2 assets entry these parts, to imposition grand enderme consequence pil maps annally and high consequence del training enervito hysers. 1. Passa prodes training del	Please are the table tables for responses to subjects (i) and (i). Please are the please of the ple	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	bttps://www.app.com/pgp_slobal/common/pdfs/ safety/am/ergency-pgpardness/natural_ disatery/wildfree_vieldfee_metgatop_ pinn/reference-dos/2003/0815_013.re	Q	NA	81321	Asset Inspections	Detailed Ground Inspection

443	QEIS	011	OEIS_011	2	OEI8_011_02	Regarding FDRES Gold Design with Intervension Carbin Current is in B Norison Neth Carbon PC-REE data to the 11 Working to Inspans GC with [ki] execution processes and the intervension of the Instance Carbon PC and the Instance and a plan and leage (see a long of the Instance). They did the Instance Carbon PC and the Instance Carbon intervension of the Instance Carbon PC and the Instance PC and the Instance Carbon PC and the Instance PC and the Instance Carbon PC and the Instance PC and t	1. + QC-1 supporting with secondary processes by consulting QC on a shorter simulate threat has been introduced secondary and an advect secondary and a first -b strang learning, and marking corrections, and and secondary and advection of the secondary secondary and advect secondary secondary advectional secondary companies, ruleding secondary secondary considers actions are defined any process of the secondary secondary considers actions are secondary advectional distances (advection) and advectional secondary advection advection advection and advectional backform companies (advection). Note and advection and advectional backform companies (advection). Note and advection advection backform companies (advection). Note and advection advection backform companies (advection). Note and advection advection advection advection advection advection advection. Advection advection advection backform companies (advection). Note and advection advection backform companies (advection). Note and advection advection advection advection advection advection.	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergence-researed-ness/natural_ disactive/Millerast/nifere- plan/reference-docs/2023/0015_013_zip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
464	OEIS	011	OEIS_011	3	OEI8_011_03	b. Describe a feat of human service both the description of the feat of the description of the descriptio	<ol> <li>PG&amp;E plans to begin the integrated QC Model in Q2 of 2024.</li> <li>PG&amp;E will continue to integrate QC utilizing statistical sampling methodology of</li> </ol>	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	bittes://www.eqe.com/eqe_global/common/adfs/ safety/amergency-reparadness/nitural_ disater/wildfect/adface-infigution_ plan/reference-docs/2023/OEK_013_sig	0	NA	8.1.6	Quality Assurance and Quality Centrol	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	PUC - SPD (Safety Policy Division)_010_	Populate the attached spreachabest with information summarized from Table 11 of POAE's most nearing submitted QOR (CJ 2023 submitted Aug 1).	Plases see the attracted spreadment "NMR-Oscowy (2023) DN, SPD, 016-0001 Aud01 Auk with Information auromaciant from Table 11 of IFO2E's and reasedy automated COR, the 023023 COR, which was submitted to Energy Statisty on August 1, 2023.	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.ope.com/ope_global/common/adfs// safety/amingence-researed.ness/natural_ disater/widterse/midler- glan/reference-docs/2023/SPD_010.aip	1	NA	QDR	NA	NA
440	oes	012	066_012	1	068,00,01	CD1: Regardly FAED: Regions 1: RMF2812-329 CD2: Regardly FAED: Regions 2: RMF2812-329 Regardly FAED: Regions 2: RMF2812-329 Regions 2: RMF2812-329		Dakota Smëh	a:502029	927/2023	92772023	tites 77 on a sa antiga, distanto mana sa fi ang ang ang ang ang ang ang ang ang ang	4	NA	82225	Vegetation Management and Inspections	Pacad The Inpution
447	OBS	012	OEIS_012	2	068_012_02	Ball Navis Binknot     COL Registry FOLE's Registries to IN-PCLE-23-03     Le Its increases relating to IPSL FOLE Addates that 1 values on the trans-addate indigation efficiences analysis at     sin since the second secon	. The streament was lack to be sentence proc, which POLE explains the sentences and its devices that the sentence proc, which POLE explains the streaments and its devices that the sentences of a sentences and the sentences of the sentences of the sentences of a sentence of the sentences of t	Dakota Smith	8/30/2023	9/5/2023	9/5/2023	https://www.spa.com/pgs.global/pammon/selfs/ <u>12</u> <u>22</u> <u>24</u> 24 24 24 24 24 24 24 24 24 24	٥	NA	8.12.10	Grid Design and System Hardening	Downed Conductor Detection Devices
445	oes	012	068_012	3	068,00,00	C. WIP/OE contrains to control at annual PSIGn on all Privity E tags? Let UP/OE contrains to control at annual PSIG on all Privity E tags? How the structure of	2022 09 iv. All EC inclusions are entered in SAP for tracking, work planning, and execution. There is no distinct report or data base deficiated to notifications that are excludent. There is no SAE can use a user status to identify which reported to the same SEP and use or the to ease which reported into the net of the same of the reported to the same SEP and users of the to ease which reported into the net of the same of the sam	Dakota Smith	8 <sup>-50/2023</sup>	92772023	92772023	tites Prova est contest, detailormantalit estatuto de la contesta de la contesta de la estatuto de la contesta de la contesta de la galacitadenses des 2013/015.01.02 p	0	NA	8.172	Open Work Onders	Open Wok Orders – Distriction Tage
440	oes	012	OEIB_012	4	068,00,04	OIL Regarding FOLE's Response to RN-POLE-23-65 a. For the 70 force asymetry restricted in an undergranding plan and that have not been hardwoot, provide the force asymptotic restriction on a sympathate: I contain asymptotic Plane to V Stata Score Transformer V V V Stata Score Transformer V V V Stata Score Transformer V V V V V V V V V V V V V V V V V V V	This constraint is benefit a low of a l	Dakota Smith	e/30/2023	9/52023	9/5/2023	Maga Jawan aga ambaga diskul samana kati k di Subara gina aga aga aga aga aga aga aga di kati kati kati kati kati kati kati kat	1	NA	72.1	Wild's Migaton Binkey Development	Overview of Billippino Velisibutes and Acidemic
450	CaPA	Set WMP-20	CalPA_Set WMP-29	1	CaIPA_Set WMP-29_01	Angle 30 POEST reprove advances, "POEE" is carriedly working to integrate QC with our execution processes to Smith and/off after point with execution." a) Phosics for advances and the phose of the phose to impact the transported QC process, described advance. (Parkase procedure any interference phose phose of the phose of the phose	Interfacence 1506 Sales France 1506 Frances, and indications 	Holy Wehrman	9/7/2023	9/27/2023	9/27/2023	httos://www.ose.com/ose_stobal/common/ads// salety/emergeno-preparedness/natural- disactor/heldfree/widtfre-mitigaton- plan/reference-docs/2023/Calidevorates_029.rp	0	NA	8.1.6	Quality Assurance and Quality Control	NA
451	CaiPA	Set WMP-29	CaIPA_Set WMP-29	2	CaiPA_Set WMP-29_Q2		I)(I) Please are attachment "WWP-Discovery2023_DPL_Caliborations, SQS- ColD02ActP1 and for first requested information. Comparing the second se	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	Ettas://areau.pps.com/appglobal/common/apt/// is/sty/merapoo_areau-forecy/astara/ disaster/apt/areau-forecy/apt/astara/ ettas/veferance-docs/2013/Cal-bit-noister_079.pp ata-/veferance-docs/2013/Cal-bit-noister_079.pp	1	NA	8.1.6	Quality Assurance and Quality Control	NA

452	CaPA	Set WMP-29	CaIPA_Set WMP-29	3	CaIPA_Set WMP-29_03	FGES is supporte to Data Respect No. Clashanovas, CSA:001 se August 15, 2023, selars *CDs. Interprint the succession processor is providing to CL as individual training numerical sectoral, estuports, the subscription constrained in the subscription of the subscription of the subscription result of providing to CL as individual training, and an analyzed the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of subscription of the Subscription of Subscription	a) There is no informal negativener/blandard for the maximum amount of fine between a statule ground distribution inspection on ad usasespect OC. (3) Or Registrational (1) Or Registrational (1) Or Registrational (1) Or Registrationa	Holy Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.ope.com/ope_dobal/common/pdf/ skithu/emergency-created-ossi/sturak- disatet-belfes-skithuffes-antigeton- glan/reference-docs/2023/Caliderosates_029.zip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
453	CaPA	Set WMP-29	CaPA_Set WMP-29	4	CRAFFINING STON		Protes in the subdiments in the inspense context confidered annual in the subdimentation of the subdimentation of each subdimentation of	Holy Wehrman	9772023	9/27/2023	9/27/2023	tana finaya aya cambaya dahala aman dalah antari kata yang ang ang ang ang ang ang ang ang ang	1	NA	NA	NA.	NA
454	CaiPA	Set WMP-29	CaIPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Plasse provide a corpy of PO&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, plasse provide the data it will bocame available. b) Plasse provide a corpy of PO&E's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, plasse provide the data it will bocame available.	a) Prode 3 uti22 becars years interlighter Prain (were) pain for potential or internal organizational changes and professional. As a result, POSE does not plant to publish the 2022 AMP hand will instead publish the 2023 AMP. b) PGSE's 2023 AMP hand ty be been approved. We articipate publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pge.com/oge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildFires/wildFire-mitigation-	0	NA	NA	NA	NA
455	CaPA	Set WMP-29	CaIPA_Set WMP-29	6	CaPA_SHIWNP-29_08	Taken is the term of the second secon	All Part Annual Montgen From CA protocol has been utilized to a start time having the more protocol and the PARC Correl cardon is main strateging to the more protocol and the PARC Correl Cardon is main strateging to the more cardon of the more is in a service part of the more cardon the more cardon of the more is in a service part of the more cardon the more cardon of the more is a service part of the more cardon the more cardon of the more is a service part of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of the more cardon of the more cardon of the more cardon parts the more cardon of	Holly Weltrman	9/7/2023	9/27/2023	9/27/2023	Harristenen der Artifikationen bilte Inter Unser die zeinige schalten ministelle Ester Unser der zeinigt schalten Ester Unter einer der Statistenen Ester Schemen der 200 Küldenenen, D2012	0	NA	8.2.3.4	Vegetation Management and Inspections	Fall-In Mitigation
456	CuPA	Set WMP-20	CaPA_Set WMP-29	7	CuPA_Set YNIP-39_07	Page 2 y POLIE is say connect the on backman 1 y 202, data. Y 202 prevals years of cash stages with the same to add the same to the same to a same to a same to a same to be the same to add the same to add the same to a same to a same to a same to a 10 Page policy and the same to add the same to a same to a same to add the same to add the same to add the same to add the same to add the same to add the same to add the same to add the same to add the same the LTPE generally does not create add per earth the same to add add the same to add the same to add the same the LTPE generally does not create add per earth the same to add add the same to add the same to add the same to add the documentation to sugger ty ar response to and (j).	a) To adhere DPDS system reduction beacht, DPDS protection wattings are disripted to proved (). There are a distribution of comparison (DNC), Condex, Negret 19 shows (1). There are a distribution of comparison (DNC) and DNC) by difficient on DPDS development on the stripted are and one barroget and three phases within 100ms with a stripted of the stripted are and the stripted are and one barroget and three phases within 100ms with a stripted of the stripted are and the stripted are and one barroget and three phases within 100ms with a stripted of the stripted are and the stripted are and one barroget and three phases within 100ms with a stripted of the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and the stripted are and and the stripted are and the stripted are and the stripted are and the stripted are approaches and the stripted are and the stripted are analyzed are and the stripted are analyzed are and the stripted are an analyzed are and are analyzed are approaches and the stripted are analyzed are and are analyzed are and and analyzed constructions are an and and are analyzed are and are analyzed are approaches and the stripted are and the stripted are analyzed are and are analyzed are analyzed are analyzed are and the stripted are analyzed are and are analyzed are analyzed are analyzed are analyzed are analyzed are and are analyzed are analyzed are analyzed are analyzed are analyzed are analyzed are and and analyzed are analyzed are analyzed are analyzed are analyzed are analyzed are analyzed are analyzed are analyzed are analyzed are and are analyzed are	Holy Wehrman	9/7/2023	927/2823	9/27/2023	tana Para ata an kas dahat an an bita Jahay nengara para dan dalam kata dalam dan dalam dalam dalam dalam dalam dan dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam dalam da dalam dalam	ũ	NA	818.11	Grid Operatione and Procedures	Protective Equipment and Device Britispe
457	CuPA	Set WMP-29	CaPA_Set WMP-29	8	CuPA_54 WWP-39_08	Page 24 FORES varies correction for Signature 1, 2023, statistics, The number of calcings in the FFIA And Page 14 and the correction signature for the 2011 Lo 2022. Additionally, the number of calcings and the FFIA And Page 14 and the correction signature for the 2011 to 2022. Additionally, the number of calcing starts the FFIA And Page 14 and the correction signature for the 2011 to 2022. Additionally, the number of calcing starts the FFIA And Page 14 a	(i) Nr, PCAE two not performed a dady regarding weather-controlland HFNA catage programmed and the second PGR Relatively Minjamin (ii) Nr application, planes are for response to subject to above programmed and the second programmed and the second programmed (iii) Nr application, planes are to response to subject to above programmed (iii) Nr application planes, the second programmed and the PCPE for the loss and programmed and programmed and programmed and the programmed scale of the planes of the second programmed and the programmed scale of the planes of the planes of the second programmed and the programmed and the planes of the planes of the second programmed and the planes of the planes of the planes of the programmed and the planes of the p	Holy Wehrman	9/7/2023	927/2023	927/2023	ton: Press an an ban di tal ben og dital Andere en	Ũ	NA	72.1	Wild'n Migaton Strategy Development	Overvier of Milgaton Velicines and Actualities
458	OBS	013	OEIS_013	1	0EI8_013_01	Oth Registry Bellow 51.1.1 the source calculations to investment of the source and the source calculations - Markhold (LEC) in status probability detations or manum wate is in this case 2022/2022 WMP (priorid 17) under POEE uses probability detations or manum wate is in this case calculationsMarkhold (LEC) in status by compared 57.2.1 the source probability of the VEEE decases are used for probability and the source calculations music intergraph on the source of the source calculationMarkhold (LEC) in status of the VEEE source calculations music intergraph and probability of the calculation and an experiment Technologies and the source and probability of the source calculation in source of the source calculations (CMEE) are a source and the status marked in probability to resource and the source calculations (CMEE) are a resource and the status marked in probability of the Source calculations (CMEE) are a resource and the status marked in probability of the Source calculations (CMEE) are surregistry or market market. 2.1 PAGEs and memory waters in the comparignment component of Technologies and an extension or market market. 2.1 PAGE are market market waters and the probability of the Source calculations (CMEE) are surregisted or market market. 2.1 PAGEs are market waters and the probability of the Source calculations (CMEE) are submitted and the calculations or market market. 2.1 PAGEs are market waters and the comparignment component of The Source calculations (CMEE) are submitted and the calculations or market market. 2.1 PAGEs are market waters are the comparison component of the source calculations (CMEE) are submitted and the calculations or market market. 2.1 PAGEs are market waters are the comparison component of the source calculations (CMEE) are submitted and the source or market market. 2.1 PAGEs are market waters are the comparison component of the source calculations (CMEE) are submitted and the source calculations (CMEE) are submitted and the source calculations (CMEE) are submitte	e) An indicated on page 173 of the Sacoud Review 2003/2002 WMP; the welfke prevention of the Sacoud Review 2003/2002 WMP; the welfke prevention are near and/or to kind and is such allow main (antigene) values are near and/or to kind and a such allow main (antigene) values and antigeneity of the second and the second and the second and the original second and the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and antigeneity of the second and the second and the second and and the second and antigeneity of the second and the second an	Dakota Smith	9.8/2023	9/13/2023	9/13/2023	tatas 71.00% kat jambas dabat kanana kata Jahar (migano ang panakatan Matarata dasatar (militar) dabit ang panaka alah takana das 7003 MBK (M3.40)	٥	NA	6.1.1.1	Risk Score Calculations	NA
459	TURN	014	TURN_014	1	TURN_014_Q1	Note sequence, value 1 area of a clean which minimum values are and minist of reaction. More sequences are an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental minimum values and an experimental and an experimental and an experimental and an experimental minimum values and an experimental and an experime	Please not the subscreen to the non-subscreen and the confidence and avoid please the subscreen to the property that is the electric time subscreen and the	Tom Long	9/15/2023	9202023	9/20/2023	bites://www.equ.com/opu_stobal/common/latis/ esheriyemergency-preparationscinatoral disactive/deface-indeface-indeface-indeface- glacitedeence-deex/2023/1084_OLL.in	1	NA	NA	NA	NA

480	085	014	068_914	1	GE8,014,01	Q01. Regaring Web's Bandt Cast Analysis           a. In XELE Supported Relation NetWorks, PCAE states that 1 had be moving away from the WFE to the Advanced Support of Support (Support (Support))           In Yee Advanced XE Voltar to headball?           I Nov Advanced XE Voltar Advanced XE Voltar Advanced Yee Voltar	The information in the state response in PGAEs basic current information Induces equivalents to undergroup end endows and providences. This data sequences that the PGAE has assumed the statedings to the basic of our current ability and providences and providences and providences and providences and and providences and providences and providences and providences and providences and providences and providences and providences and and providences and providences and providences and providences and providences and providences and providences and providences and and providences and providences and providences and providences and providences and providences and providences and providences and providences and and providences and providences and provid	Dakota Smith	1062023	10/11/2023	10/11/2023	time Preve an analysis debiliteranoolekk adaptemarken analysis debiliteranoolekk ganet Auffred eller antarten adaptedenne den 2013 Kick, State	Û	NA	8122	Orld Design and System Hardwring	Undergrounding of electric trees and/or equipment
481	oes	014	CEIS_014	2	068,0H,02	OI2. Regarding backlog als reduction Provide TVLRE: a solution for rate inset in 1, 2000 register to the solution of the solution of the inset of the solution of the rate inset in 1, 2000 register to the solution of the solution of the moment on the revuels. Table TVL is 1, 2000 register to the solution of the solution of the inset inset of the revuels. Table TVL is 1, 2000 register to the solution of the Provide TVL is even if a solution of the rate inset inset inset inset in 1, 2000 register to the inset inset inset inset inset in 1, 2000 register to the rate inset	anxwalty for PLOES and 2023 2023 WHY THEN MUNICIPAL THEN OF THE AND TH	Dakota Smith	1062023	10/11/2023	10/11/2023	titer / www.agat.com/pagghtai/commun/pdf/ interaction/commun/pdf/ interaction/communication/communication/ aligned/advectors.advec/communication/ aligned/advectors.advec/communication/ aligned/advectors.advec/communication/ advectors.advec/communication/ advectors.advec/communication/ advectors.advec/communication/ advectors.advectors.advec/communication/ advectors.advec	Q	NA	8.1.7	Open Work Onders	NA
482	MORA	Data Requist No. 7	MGRA_Data Require No. 7	at 1	MGRA, Gale Request No. 7, Q1	Please for the title and galifications of the team members on the Public Soldy model and the source of the source of the source of the source of the source as Fie specific and modify any European (as or other analadate tools the Table of the source of the source of the source of the source of the Table of the source of the source of the source of the source of the Please totals any specific work department or ascomplatements.	In the atoms the standard in the standard status distribution. The status distribution of the status distribution distribution of the status distribution dis	Joseph Mitchell	1092223	10/12/2023	10/12/2023	time://www.app.com/app.dota/common/offic additions/paties_area and additional additions/paties_area and additional glass/common_dots/2020_MIRA_307.pp	0	NA	8441	Emergency Preparedness	Protocols for Emergency Communications
463	MORA	Data Request No. 7	MGRA_Data Requ No. 7	at 2	MGRA, Data Regard No. 7, Q2	Are Types and agrees concern distanced subje by the patients for failing paties or doors to Prift Joan day analysis the patiential for estiganetic by fails moving widdres white multifaut radio?	Independence of the development of well shows below the second of the second of the development of the second of t	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	time/Freeve and combings_deballions and other and the second seco	٥	NA	8.1.3	Asset frequentions	NA
404	мога	Data Request No. 7	MGRA_Data Requ No. 7	<sup>26</sup> 3	MORA, Sala Request No. 7, Q3	New separaterialitie is the proof PSI score of the writer doublet Specifically, is then many interfaces projects are been pair citrat? Through a doublet of the 4. White citration developing pairs of the pairs and of the citrat? Provide a doublet of provide. If the provide pairs are also been pairs of the pairs of the citration of the 4. Bit of the pairs of the pairs of the pairs of the citration of the pairs of the pairs of the 4. Bit of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the pairs of the p	The analysis of the second sec	Joseph Mitchell	1092223	10/12/2023	10/12/2023	tuns://www.aps.com/sex.abba/common/edu/se abba/common/edu/secana. dataset./subtractanterations dataset./subtractanterations dataset./subtractanterations/subtractanterations dataset./subtractanteration/subtractanterations/ dataset./subtractanteration/subtractanterations/ dataset./subtractanteration/subtractanterations/ dataset./subtractanterations/ dataset./subtractanterations/ dataset./subtractanterations/ dataset./subtractanterations/ dataset./subtractanterations/ dataset./subtractanterations/ dataset./ dataset./subtractanterations/ dataset./ dataset./subtractanterations/ dataset./ datase	1	NA	813	Aast Inspection	МА

465	CaPA	Set WMP-30	CalPA_Set WMP-30	1	CaPA_SetWMP-30_Q1	acces. (c) For each risk score in part (a), please state the most granular level available for that risk score. For example, in WCRN 40, the most granular level available would be the risk scores associated with individual 100m x 100m plasts. (1) For each risk score in part (a), please state the granularity at which the risk score is used to inform withfer mitigation initiations (e.g. circuits agranul circuit, individual state, etc.).	nj - 1] The Welfrey Durbladon Risk Model (WORM v4) is not cannedly available. PO&E Print Ignatis.	Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	tato://www.ape.com/see_doba//common/artic/ addr//www.ape.com/see.com/article/ distate/with/with/with/with/article/ distate/with/with/with/article/ distate/with/with/article/ distance/distance/	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NĂ
406	CaPA	Set WMP-30	CaIPA_Set WMP-30	2	CaiPA_Set WMP-50_02	The data suppose transise PGAT: VBMC path-factor flag Model model and the PGAT with th	a) - I) As stated in the response to Oussion 501, the VIORM v4 is not convertly execution. PORE jums to inside the model information available with the 2005 VIOR <sup>®</sup> galaxies.	Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	tatas: Henew age comfese, stobal/common/stdi/ asthts/energence.sepacedeass/stoba.a. Scasar/withrey/withre-mispaton- pin/reference.docs/2013/c3Mdbacate_002.pp	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
467	CaPA	Set WMP-30	CaIPA_Set WMP-30	9	CaiPA_Set WMP-30_Q3	The takened gradient and in the rule come generated tim WORM +4. The should be understood to held to DRAEs responses to generations 1 mod 2 above. The should be understood to held to DRAEs responses to generation 1 mod 2 above. The held to the takened to the takened to the takened to the should be understood to the takened to the takened to the takened to the takened to above the should be takened to the takened to the takened to the takened to the takened to takened to the takened to take takened to takened to the takened to takened to takened to take takened to takened to takened to take takened to takene	4) - 5) As studied in the response in Quantities 001 - 002, the WORM will a not currently auxiliation (PQAE) gives to make the model information available with the 2025 WMP (Lyster, 2014).	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	htts://www.new.com/new_stobal/common/teds// safety/memrano-preparedness/natural- disator/welferes/welfere-welfere-stopateston- plan/reference-docs/2023/Calidorosites_030.zig	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
468	CuPA	Set WMP-30	CaiPA_Set WMP-30	4	CaPA_Set WMP-30_C4	The Schwarz granitions and the the kink access generated how WORM 44. The should be understand to have DRACEs response the source in a local access at the same granularly that is convertly under to show multiple and the source of the should be the source of the same granularly that is convertly under to show multiple and the source detailing the source of generating the source in the same granular the theory of the source detailing the source of generating the source in the source of the source of the source details the source of the source details and the source of the source details the source of the source details the source of the source details and the source of the source details the source details and the source details the source details and the source details a		Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	http://www.apr.com/stat.dob/low-mon/status/ scharturenergenergenergenergenergenergenergene	٥	NA	2022 WMP Section 4.5	Model Metrics and Catculation Methodologies	NA
460	CaPA	Set WMP-30	CaPA_Set WMP-30	5	CuPA_Set WMP-30_OS	PGGE's response is quantizes 1 and 2 alone. Please project a signalization 1 and 2 alone. These project a signalization 1 and 2 alone. The second project and the signalization of the signal devices of the signal devices. Is Grant and the conduct assignment. Is Grant and the conduct assignment as Contrast for the conduct have each approx at part of Contrast for the conduct have each approx at part of Contrast for the conduct have each approx at part of Contrast for the conduct have each approx at part of the conduct have each approx at part of the conduct have each and this is the matter of 100m s 100m paties and patient by the conduct have each approx at part of the conduct have each and this is the matter of 100m s 100m paties and patient by the conduct have part of the conduct have each and this is the matter of 100m s 100m paties and the conduct have been paties of the conduct have each and the low each approx at the conduct have each approx at the conduct hav	4) - (1) As stated in the response to Quantizes 201 - 604, the WORM will in not currently analation (PAGE) danse to make the model information analatie with the 2005 WMM* (splane).	Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	tiller/Years og som för a det som att som att som en som att som att som att som att som att som en som att som att som att som att som att som sin att som att som att som att som att som att som att so	٥	NA	2022 WMP Section 4.5	Mode Marins and Calculation Methodologies	NA
470	CaPA	Set WMP-30	CalPA_Set WMP-30	6	CalPA_Set WMP-30_06	a) Has E3 or another entry performed an independent review of the VXDEM vi? b) if the answer to part (a) a yea, basis provide a copy of any report and option from the independent review. c) if the answer to part (a) is no, ose F355 plan to have E3 or a million entry performa an independent review of hav VXDEM vi? (a) if the answer to part (b) is no planear equilian twiny ref.	el - el The VICMM vi la converty under notice by E3. PGAE equats that the E3 review will be completed and available with the 2025 VIMP Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.ope.com/ope_global/common/ndfs/ safety/emergence_repartedness/natural_ disater hydrifers of midfere-milgation_ plan/reference-docs/2023/CalAdvocates_030.sig	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
471	CaPA	Set WMP-30	CalPA_Set WMP-30	7	CaIPA_Set WMP-30_07	The following equations offer the non-once approaches from MORM +4. This should be understand to here for MACR we represents equations 1 = 9.4 a down =1 Here FORE - matchine is detailed environe downerst that details from MORM +4, which is the "2021 William More for the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the MacR - market and the D file market to part (1) is in due 10.5 grant to any of the downerst' of the market to part (1) is in due 10.5 grant to any of the downerst' of the market to part (1) is in due 10.5 grant to any of the downerst' of the market to part (1) is in due 10.5 grant to any of the downerst' of the market to part (1) is in due 10.5 grant to any of the downerst'	e1 - 4) All stability in the Dispersive SS1 - 505, See NORE of 13 not nonrely- senables. Proc Edit State in solar the most of dispersive nucleative shift to 2555 WHP boltock, and any of the most formation, PLASE stratighters properting a strate discussed as per of the 0555 WHP flyable.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.ope.com/ope_global/common/adfs/ safety/emergency-reparedness/natural- disater/with/sca/staffer- glan/reference-docs/2023/CalAdvocates_030.zip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
472	CaPA	Set WMP-30	CaIPA_Set WMP-30	8	CaiPA_Set WMP-50_Q8	<ul> <li>In the same to part is a low sheet both PMLE access the science to be constant?</li> <li>In the Schwart guardian care to the nation core granulational to WORMs 4. The science target access the science target a</li></ul>	$\alpha > 1$ The WORM we support does not include the activities bounds are guarded in parts of the WORA we are not part of the WORA we are not part of the WORA with	Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	bits://iwww.oge.com/sge_global/common/sdti/ safety/emergence.orearedness/sateral_ disater/wilfres/sublifice.mitgaton_ glan/reference-docs/2013/Calidvocates_030.rp	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
473	CaPA	Sec WMP-31	CaPA_Set WMP-31	1	CaIPA_SetWMP-31_Q1	The belowing quantum predicts 2022 - 2023 WHP Presson 1, Automation the Segmentar 27, 2023, totals 1.1.2.1 Quantum Monotonia Orange (Segment and Segment and	Places see the table hintor for the sequences information. Number of Plast Data Tamimission Asset Web Challes Datagenized (* 2006) (* 100 March 1997) (* 2003) (* 100 March 1997) (* 2003) (* 100 March 1997) (* 2003) (* 2	Haly Wehrman	10/12/2023	10/26/2023	10/25/2023	tatas //www.ape.com/ape_doba//common/adu/ adds/amergano.comascedanas/inducas/ disatas/walfrey/walfrey.migration. atio/faterence.docs/2013/cd4abasate_013.ep	0	NA	8.1.7	Open Work Orders	NA
474	CaPA	Set WMP-31	CalPA_Set WMP-31	2	CaiPA_Set WMP-31_Q2	HFTD Tier 2	Process has the block block for the program for formation. Name of that than the block block and when the data of the second block	Holy Wehrman	10/12/2023	10/26/2023	10/25/2023	http://www.eps.com/ops_dobal/common/Johly_ addre/warrance.com/ops_dobal/common/Johly_ distant/walfrey.unifire.on/gatoo. atin/telence.doc/2013/sidebaate_013.co	0	NA	8.1.7	Open Work Orders	NA
475	CuPA	Set WMP-31	CalPA_Set WMP-31	3	CaiPA_Set WMP-31_Q3	The failure quantum particle VGR2 2023 - VG2 MMP Reason 1, autorithet on Englement 27, 2023, Edition 14.7 - Open VGR Orden , Oragong CFT your 2023 - VGS SNR PR Reason 1, autorithet on Englement 27, 2023, Edition 1, 2013 - Open VGR Orden , VGR E site and with open to the softward more and even the Presson 1 and autore share PGR E site and with center of part of an effect the VGR E Presson 1 and the softward and autore and with open the Intel of part of an effect the VGR E Presson 1 and the VGR E site and autore and the open the VGR E site and the VGR E Presson 1 and the VGR E site and the softward and the vGR estimated of the open and the vGR estimated of the VGR estimated and the VGR esti	6 It to time of Wing the 2021 – 2005 WINP. PELIE dire of the law he equality to execute the dire af law granularly requested. Therefore, PELIE was variable to provide the method of grant dire allowed of therefore, MELIEs was related to the second of the second of the second of the second of grant and the second of the requested grant and the second of grant to 1) Throng card 2020, FIGEE thas improved as 's staff' and responses to provide the dire and the requested grant and the request dire number of the second of grant and the requested grant and the request provide the second of grant and the requested grant and the request provide the second of grant and the request grant and the request provide the second of grant and the request grant and the request provide the second of grant and the request grant and the request provide the second of grant and the request grant and the request provide the second of grant and the request grant and the request provide the request grant and the request grant and the request provide the request grant and the request grant and the request provide the request grant and the request grant and the request provide the request grant and the request grant and the request provide the request grant and the request grant and the request provide the second grant and the request grant and the request provide the request grant and the re	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.ppa.com/ppa_global/common/pdfs/ safety/emergency-poparedness/naturals discate hethres/https://migaton. glam/reference-dois/2023/failad-worates_011.ep	٥	NA	8.1.7	Open Work Orders	NA

				r	T.											
476	CuPA	Sec WMP-31	CaIPA_Bet WMP-31	4 CuPA_Set WMP-31_04	The billing question particle in FGRS 2023 - 2023 MMP Peakers 1, advances to Superiord 27, 2023, South 18 1 - Open MM Collect. Section 18 1 - Z - Open MM Collect. Section 18 - Z - Open MM Collect. Section 24 - Z - Op	Places see the table boline for the requested information. Number of "system field," Fast Cas Claritation Asset (Not College Calegorithed through Spectram 20, 2020) HPTO Note 3 - 6 - 100 - 8 - 9 - 100 - 100 - 100 - 100 - 100 - 100 HPTO Time 3 - 100 - 101 - 100 - 100 - 101 - 100 - 101 - 100 HPTO Time 3 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 101 - 100 HPTO Time 3 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 101 - 100 - 1	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	http://www.ege.com/rge_global/common/adult/ adds/www.ege.com/rge/adult/common/adult/ distant/waldres/adults_mingation glas/veference.docs/2023/Calubration_011.00	٥	NA	8.1.7	Open Work Orders	NA
477	CPLC - 8PD (Safery Peley Desize)	011	CPUC - SPD (Safety Policy Division)_011	1 PUC - SPO (Safey Poley Disker)_611	Proste solutions hat justy Tala NHPGE 23 05.3. Epise specifically for Rel Address our Untime Regimental Reads Nets Register	Chind June RVIX28.23.55, TSC Expediant Muth Integration 30 (%) Communities decisions from Secard Decision Structure (Testing) Francesco 30 (%) (SEMP), 1 and an other process of comparison of the Secard Decision Structure (Testing) Francesco 30 (%) (SEMP), 1 and an other structure (Testing) Secard Decision (SECA) (%) and Secard Decision (SECA) (SECA) (%) (SECA) (%) (SECA) (SECA) (SE	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	tatas Harawa ng cambaga gishar Common bada andronen ng may ng ng ng ng ng ng ng ng ng daga ng ng tatag ng ng ng ng ng ng ng ng ng n	o	NA	8.12.2	Grid Design and Bystem Hardening	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1 CPUC - SPD (Safety Policy Division_012_01	Provide calculations that justify Table RN-PQ&E-23-05-3. Explain specifically how Risk Avoidance over Lifetime Benefit is calculated from Total Foik. (page 85 of PQ&E's 2023-2025 Wildfre Mitigation Plan (WMP) – Supplemental Revision Notice Response)	Please see "WMP-Discovery2020_DR_SPO_012-Q0014ht101.stxl" for the visual and underlying data. This chart has not been opticate. POSE expects to update this chart in Q2 of 2024 and in the Resk Assessment and MitsglinoFineses (RAMP) films. Please resk, there was a non-material correction in the visual data labels. Both the private and constrained and underlabel and expected methy and expected and material and constrained was data balance and expected methy and expected and methy and the second second in the antimeter of the second	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.ope.com/content/dam/ope/docs/out apes_and-safety/outage_preparedness_and_ support/SPD_012.zip	1	NA	8.1.2.2	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 PUC - SPD (Safety Policy Division)_011	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to 9 benefits of EPSS (lies widthes, others?), SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table RN-PG&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.pee.com/pee_global/common/pdfs/ safety/omergency-preparedness/natural_ disacter/wildfres/wildfire-mitgation- plan/pererea-dnes/2023/8/10, 011 in	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CuPA	Set WMP-32	CalPA_Set WMP-32	1 CaPA, Set WMP-32_01	Peace protein the disking data for the years 2000, 2021, 2022, and 2021. An experimental protein the second second to Number of miles of overhead distribution PGAES removed as part of the same properties to part (a).	Thesa see the full set label below with the data expension of the subjects are at 1 and 1	Holy Wehrman	10.31/2023	11/14/2023	11/14/2023	time / Anna an ann hamaithe franchen har fan han fan gen mit de fritte han yn anne fan de fan de fan han fan anne friteklennen. 183 de	Q	NA	7.22.1	Wild're Milgation Strategy Development	Projected Overall Risk Reduction
480	CuPA	Set WMP-32	CalPA_Set WMP-32	2 GaPA, Set WIRF-32,02	Recent provide the same Minimum as negative in Gaussian 1 for undergrounding projects that fail into each of the following component of Reg. 20 and providing the same of the	Resears are the table product factors within the data regularized for stagents a - c defactors are reliable to the table of the table table of the table of the PFPUs and part of the table part of the table part of the table of the PFPUs and part of the table part of the table part of the table of the PFPUs and part of the table part of the table part of the table part of the table part of the PFPUs and part of the table part of the PFPUs and part of the table part of the part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the PFPUs and part of the table part of the table part of the table part of the table part of the PFPUs and the table part of the table part of the table part of the table part of the PFPUs and the table part of table part of the table part of table part	Holy Wehrman	10.31/2023	11/14/2023	11/14/2023	tiges / Jeven and control (control) (control of control and control of the control of co	٥	NA	8122	Gid Desp. and System Hardware	Delegnadity of Eastic Lines and to Equipment - Databation
481	CuPA	Set WMP-32	CalPA_Set WMP-32	3 GaPA, Set WIRF-32, Q3	Please produc copies of all carriert, sele-source contracts POLE has executed with other wettes with regard to any first indication. The selection of the sele	Integrational State Control and Control (Control State) (Control Control Co	Holy Wehrman	10/31/2023	12/1/2023	12/1/2023	times forme and combination that have the charge and a statistic time or an analysis of a support of addresses (33, pp	s	NA	812	Grid Design, Operations, and Maintenance	Ord Design and System Hardweing
482	CaPA	Set WMP-32	CuPA, Set WWP-32	4 CuPA, Set 1989-32, O4	Describe al sophition sunsporter activities for PDE typicity performs around the following live types. In your address for the onloging manufold office compared to put response to part (p) et polytopic address of the onloging manufold office compared to put response to part (p) et polytopic address of the ethod of t	The storage the status or statement hybrid patients on objects well. 1244, 1744     and 2144, The following prove lings wire and one following and the following particle of the storage statement in the following statement in the origin particular is the origin partis and the origin particular is the origin particular is the origin	Holly Wehrman	10/31/2023	11/14/2023	11/4/2023	Uner Farme an amhanter (fan hyr fan far age an i officialme ar synachista and assert (addasse, 102.as	ũ	NA	82	Vagetation Management and Inspections	ма

483	CaPA	Set WMP-32	CalPA_Set WMP-3	2 5	Caipa_Ser WMP-32_05	Places activate the typical, versal cost per risk of registration management activities that PGAE performs whard at placespace distribution mains located and PFUFFRA. 4) Abanaginant distribution mains located in PFUFFRA. 4) Abanaginant distribution mains located in PFUFFRA. 4) Bigle-d-way for underground distribution located in IPFUFFRA.	a) Place are table table for finding and the finding and a reney or other wine (W) Distribution provides the and 2022 and and and 2022 shared in the MM Distribution provides the and 2022 and and and 2022 shared in the shared by the PTD Wenay AFTD MFM, and and a shared and a shared by the PTD Wenay AFTD MFM, and the PDD MFM Distribution of the MM Benay and the provides of the the shared and the PDD MFM Distribution of the MM Benay and the PDD MFM Distribution of the MM Benay and MM Distribution of the MM Benay and Benay and MM Distribution of the MM Benay and MM Distribution of	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	tings There are an instantial large for the Mark of Antonio and Antonio and Antonio Mark of Antonio and Antonio Antonio Mark and Antonio Antonio Antonio	9	NA	82	Vegetation Management and Impactions	NA
484	CuPA	Set WMP-32	CalPA_Set WMP-3	2 6	CalPA_Set WMP-32_06	Cut discusses understands that, howary register to register constraint the distribution this control conductor, PCRE proferroms provide registration of the providence of the providence of the providence a) Is the above characterization context? Please allocated if a force-rate, a) Is the above characterization context? Please allocated if a force-rate, b) Door PCRE (transport, and provide placed (place) (order most film as pole hading calculation) at which it will b) Door PCRE (transport, and place) (place)	covered conductor. b) PGAE advects to the requirements of General Order 95, Rule 44. In addition, for covered conductor projects, we adhere to cour fire area design guidance, which is detailed in Chapter 15 of cour Electric Design Manual, the relevant profession of which	Holly Weitrman	10/31/2023	11/14/2023	11/14/2023	https://www.ape.com/content/dam/app/docs/cou appc.and.sifety/outpap_presented-tocs.and_ support/Calderocate_032 tra	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildfre Mitigation Strategy
485	CuIPA	Set WMP-32	CaiPA_Set WMP-S	2 7	CaiPA_Set W38P-32_07	Please provide the multi-of all pole bading salicitations performed in part of all bare-b-convent conductor implements projects in 2022 and 2023 part of calabor 1, 2023). The should contain the bilawing an ensurement in Bollmand and pole badin conductor regionance (pare conductor), to bilamida and pole badin conductor regionance (pare conductor), in Bollmand and pole badin conductor regionance to badin or badin (badine or badine and pole badine and pole pole badine and pole badine or badine and pole badine and pole badine and pole badine of the pole badine and pole badine and pole badine and pole badine or badine and pole badine and pole badine and pole badine of the pole badine and pole badine and pole badine of the pole badine and pole badine and pole badine of the pole badine badine badine of the pole badine badine badine of the pole badine of the pole badine badine of the pole	a concern and an entity of the Concern and a grant of the grant test and grant of the concern and a set of the concern an	Holy Wehrman	10/31/2023	15/14/2023	11/14/2023	tana Papa an an Indonesia tan Yan Yan Yan Aga ani akifati tana ana ang akina ani ang akifati tana ang akifati tana	1	NA	72	Wild're Mitgaton Strategy Development	Wildhe Mitigation Drakey
485	СшРА	Set WMP-32	CaIPA_Set WMP-3	2 8	CaiPA_Set WMP-32_Q8	For each year from 2000 frough 2020, please provide ten netkenty-selected prin loading subsidiors performed on the selection of the selection	I GO 8. I GO 8. I GO 9. I GO 9.	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.ape.com/onited/ifam/pp/doc/w aps.and.sidh/notage.areamshins.and support/Anotato.01.2.m	1	NA	72	Wildfree Mitigation Strategy Development	Wildfire Miligiation Strategy
487	OES	015	OEI8_015	1	CEI8_015_01	Regarding isoffmatter of 2014/2015 trights. The 2 page 5(5) shows the POLE expects to scheme 65.200 backing distribution profiles million (see 1.200 backing distribution) and the 2015 POLE (see 1.200 backing distribution) and the 2015 POLE (see 1.200 backing distribution (see 1.200 backing distribution) and the 2015 POLE (see 1.200 backing distributing) and the 2015 POL	1. The allowing various the two tables explosite entropy are provided in the system provided in the system of t	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	Litter //www.api.com/instant/iam/api.lites.ind apie.and.althic listing are an observed. appendetts. Distance	a	NA	8.1.7	Open Work Orders	NA
488	СаРА	Set WMP-33	CaIPA_Set WMP-3	3 1	CalPA_Set WMP-33_Q1	These provides an Erick and well there is non-special water work non-for "well"; there are segments and well and the set of the se	and with a more carried to set of the two conductor. Prevents and advantument TMMP Charactery 2002 (20) Calebolouster, (33). Second 20, and 10, and 20, and	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.ape.com/onthet/Mam/pp/doc/or appc-and-sidty/ordap-orear-thins-and- summer/Caldeborates_013-ap	1	NA	8.1.7	Open Work Orders	NA
489	CaPA	Set WMP-33	CaiPA_Set WMP-3	3 2	CalPA_Set WMP-33_02	These products and the sector shares the sector share that during one can be proved by the sector sector and the sector shares and the sector shares the sector shares and the s	Ch Neventker 11, 2021, ROAF confirmed with Cut Advocates that providing data as of September 30, 2023, as additional for the response. Reveals are additionared Michologows/2023 (Calidadocates, 033). The data in automa A through of the additionent has been provided from the 2023 Q3). ORD ware tagk werks to origing priority (calimat). In 4 K or where the table specific priority level at the end of ORD ware tagk werks to origing priority (calimat). In 4 K or where the table specific priority level at the end of data and calimatic inclusions. The share table of the data the work was completed in the date of calimatic calimatic werks and closes. Cutarum K indicates the data the work was completed in the date of calimatic calimatic activities and the Neventher 21.	Aeron Louie	11/9/2023	11/28/2023	11/28/2023	tites://www.am.com/comment/am.law.law.law. am.am.am.law.law.law.law.law.law.law. am.am.law.law.law.law.law.law.law.law.law.law	1	NA	8.1.7	Open Work Orders	NA
460	CaiPA	Set WMP-33	CaPA_Set WMP-3	3 3	CaIPA_Set WMP-33_Q3	We have not the Doubles of Belgering that the Belgering the Belgering that the Belgering that the Belgering that the Belgering the Belgering that the Belgering the Belgering that the Belgering	Please see attachment VMAP-Discovery/2022 [DR] CultiMonolate. (103- CO2034017) March Tort Im expanded calaxy. (In a starting hoad Report Iby on the manufacture of the starting of the starting has a starting hoad Report Iby on the response of the starting has the incredipted length the starting has BP on earlies of the starting has the starting has a starting has a starting has been as the starting has a starting has a starting has a starting has been as the starting has a starting has a starting has been as the hoad has been avised on a starting has a starting has been as the hoad has been avised as a starting has a starting has been as the hoad has been avised as a starting has a starting has a starting has been as has BP. That completion will be able with the hoad has been avised on the starting has been as the hoad on beauting has a starting has been as a has BP. That completion will be able to hoad has been avised on the based based has been as a has been the starting has been as a has been provided by the based has been as pland on baseline 21.	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.ope.com/notent/Agen/age/Acci/ou agen.and.safts/houtage.organidatess.and. support/Californates.033.mp	1	NA	8.1.7	Open Work Orders	NA
491	CaPA	Set WMP-34	CaPA_Set WMP-3	и 1	Curra, Sur WMP-34, O1	The following equations particle 10 FeBC 2023-2023 VMP Revision 1. Journal of Repleticity 7.2023. Toggi 122 of jun 222 (SPR FeBC 2025) And SPR FeBC 2023 And	In the authors of 2022, an initial Multiple Outgot Review and Exolutions (MORE) integration of 2022, and initial Multiple Outgot Review and Exolutions (MORE) integration of the CPRA Proper Outgot Counter on team. Initial Property In- tegration of the CPRA Program Counter on team. Initial Property In- tegration of the CPRA Program Counter on team. Initial Property In- tegration of the CPRA Program Counter on team. Initial Property In- tegration of the CPRA Program Counter on team. Initial Property In- tegration of the CPRA Property Counter on team. Initial Property In- tegration of the CPRA Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initial Property Initian Prop	Jusin Hegler	12/12/2023	1/19/2024	1/19/2024	anno flowe an earling faile fail fail fail fail fail fail fail fail	,	NA	81811	Ord Operators and Possabares	Protective Eugeneer and Davies Bettrap

			-														
462	CaPA	Sec WMP-34	CalPA_Set WMP-3	1 2	CaiPA_Set W38P-34_02	al Please equin fin orbita la hadung a 252 a a 1055 tr 2020. to Please equin the orbita la hadung a 252 a a 1055 tr 2020. The please equina the orbita la fin or relating a 252 a a 4051 tr 2020. 4 Please equina the orbita for not exactly a 252 b a 4051 tr 2020.	The online is a Mattle Charge Relevant of Enablish (MCHE) south and response is an enable of the Charge Relevant of Enablish (MCHE) south and response charge and the set is a new legalish deviae with horsaward multiply. In this enablish with is a new legalish deviae with which results of the MCHE is an enable of the Set is a new legalish deviae with an enablish of the Set is an enable of the Set is a new legalish deviae with the result of the Set is an enable of the Set is a new legalish deviae with the result of the Set is an enable of the Set is a new legalish deviae with the result of the Set is a new legalish deviae with the result is a set is a new legalish deviae the set is a set is a set is a first deviae the set is a new legalish deviae the Set is a set is a first deviae the Set is a set is a first deviae the Set is a set is a first deviae the Set is a set is a first deviae the Set is a set is a set of the Set is a set is a set of the Set is a se	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	http://www.gat.com/asteb/gge/doc/publics/ automatics/asteb/aster/aster/aster/ automatics/aster/aster/aster/aster/	0	NA	2022 WMP Bection 7.1	Welfee Miljørten Stockey Deestopmert	NA
493	CaPA	Set WMP-34	CalPA_Set WMP-3	1 3	CaiPA_Set WMP-34_Q3	Region groups and the DES constraints and claims field by continues instants to obligate on distalts with DES strained table of comparison and comparison of the straints for the straints with the DES straints and the distance of the comparison of the straints with the straints and the straints of the comparison of the straints with the DES straints and the straints with the comparison of the straints with the DES straints and the straints and the Straints and the stra	<sup>41</sup> ) Phase and YMBP DisconseqUED1 2023, CPL advances, CPA 000046474 and YMBP DisconseqUED2023(CPL advances, CPA 000046474) and YMBP DisconseqUED2025 (CPL 00404644) and YMBP DisconseqUED2025 (CPL 00404644) and YMBP DisconseqUED2025 (CPL 0040464) and YMBP DisconseqUED20144 and YMBP DisconseqUED201444 and YMBP DisconseqUED20144 and YMBP DisconseqUED201444 and YMBP DisconseqUED20144 and YMBP DisconseqUED201444 and YMBP DisconseqUED201444 and YMBP DisconseqUED201444 and YMBP DisconseqUED20144 and YMBP DisconseqUED201444 and YMBP DisconseqUED20144 and YMBP DisconseqUED20144 and YMBP DisconseqUED20144 and YMBP DisconseqUED20144 and YMBP DisconseqUED201444 and YMBP DisconseqUED20144 and YMBP DisconseqUED201444 and YMBP DisconseqUED20144 and YMB	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pipe.com/asses/ppo/docs/outapes_ and-sufetvioutage_oreaancebassLand, support/Calddronenes_004.ap	3	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
404	CaPA	Set WMP-34	CaIPA_Set WMP-3-	1 4	CaIPA_Set WMP-34_Q4	Table 2014 Mar 21, s 158, stars the abuse heading heading the abuse plane (272) is to draw modeling in the oppose (272) may be approximately abuse the stars of the abuse plane (272) with the abuse plane (272) may be abused abuse the abuse the abuse the stars of the abuse the stars of the abuse plane (272) may be abused abused abused abuse abused abuse the stars abused a	The chicke is an available chick are presented information in solation "" "PAILS" some available chicke and available to the chicket Dorison (DOT) is a "PAILS" some available to the chicket Dorison Dorison (DOT) is a set variable dog Phancina. Chicket Dorison Dorison Dorison Dorison and solation to the chicket Dorison Dorison Dorison Dorison and solation to the chicket Dorison Dorison Dorison Dorison and solation to the chicket Dorison Dorison Dorison Dorison Dorison Bord Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison Dorison dorison paidown Chicket Dorison Dorison Dorison Dorison Dorison Dorison Dorison paidown Chicket Dorison Doris	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	Inter Heart age com Interfu (gel deci Instages, and sufficient age anteriordent and, suggest Californities, OA ag	ũ	NA	8.1.8.1.1	Ord Operators and Procedures	Protective Equipment and Device Settings
405	CaPA	Sec WMP-34	CalPA_Set WMP-3	1 5	CuiPA_Set WAIP-34_OS	Tende and consequences of all denses 1+8750+189116 at a light Ten Risk Area (FFRing) of counting FTC and FFR brokenses adding at all denses 1, 2021 (pin news) factorials the following information in sequence denses. 4 Count Area 4 Count Area 4 Count Area 4 Count Area 5 Count	Prese ser YMP-Decomy/2013-2015, DP, Californiana, DH-00054(H1) and for adopting a size of the 5 Date for 40 (adopting of a priority) (adopting of a priority) mitted to a site yer contry. mitted to a site yer contry.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	time //www.actions/activitys/doc/ordeps. activity/formationary/activity/activity/ activity/formationary/activity/ activity/formationary/activity/	1	NA	81811	Ord Operators and Procedures	Protective Equipment and Davice Settings
498	CuPA	Set WMP-34	CalPA_Set WMP-3-	6	CaPA_Set WMP-SH_OB	Const ducts the data pranetate in specific 1 sing performance quarkine based on SACI and SAFI. (An example Same Adde the data pranetate in specific 1 sing performance quarkine based on SACI and SAFI. (An example sing of the database much based in respective 1 (Satelling A). Exclusing specific performance All of the database much based in respective 1 (Satelling A). In Carl gravablese from LT work	Passe see 1989 Occovy2013 2025 DR, Caldeouster, 014-2015Act61 der for sid-path 8-4.	Justin Hiegler	12/12/223	1/22/2024	1/22/3024	https://www.age.com/south/age/deci/instages age_info/wage-graystations.acs. agego/dividences.plit.ac	٥	NA	\$1\$.11	Grid Operations and Procedures	Protection Equipment and Davice Bettings
407	CuPA	Set WMP-34	CaPA_Set WMP-3-	. 7	CaIPA_Set WMP-34_Q7	Anotas in coloration has the log is an own and an advance of logs the courses from January 1, 2017 through December 31, 2022 and log in coloration for an originate ID advances if for each origing, the Each et al. (2016) and the coloration is separate outpoints. If December 2017 and the coloration is separate outpoints of December 2018 and the coloration is separate outpoints. If December 2018 and the coloration is the outpoint of the coloration of December 2018 and the coloration is the coloration of the coloration is the coloration of the coloratio	Tandonist Indonesia (Internation For Fa. and J. are provided in "MMP Disconey2023.2025; DR, Californiales, (Su- contraction data: "Interpreter Standbard," International of whether active and fair field sequelite is provided in "MMP Disconey2023- 2025; DR, Californiales, (254-0007/RedC act."	Justin Hagier	12/12/2023	1/22/2024	1/22/2024	Inter //www.opc.com/sustry/spat/docs/notages; and-suffict/interase-eventsendence.and; sustaint/Caliberations; Did-sis	2	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
498	CuPA	Set WMP-34	CaPA_Set WMP-3-	: 8	CaIPA_Set WMP-34_Q8	Analog is a Doculation for Marcia and Annuel	Al momentary unsuges with information for 4-a and go provided in "WAP Disconsy2022 2023, CPL Confedenciana, Dir ADDRAMSHO, March Ten Sangert II, Information of whether a cold was all for mall set CPS seatable is provided in "WAP Disconsy2022- 2025, CPL Confedenciana, (D-4-2007/hatfCl; data.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	Inter //www.eex.com/susta/seaf.docs/notaeex. add_suffict/notaee.organistance. sustant/Caldynama, Diking	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
420	CaPA	Set WMP-34	CalPA_Set WMP-3	1 9	CalPA_Set WMP-34_09	Regarding POACS 2021 Relationly Report, POAC and of these relativity projects have been initiated on Calculated and 1111 could to memory and an end of DPAL. and they a more surgical approximation mapping DPAS whereas, POACE and could be approximately a	Also confirm the Calebraha 11% hart on SIG1 adapta adaptative and UFBs adaptati approval in RC2 adaptative based in SIG1 adaptation (SIG1 adaptation (SIG1)) Table Signal Adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) Adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) Adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) SIG1 adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) adaptation (SIG1) SIG1) adaptation (SIG1) adaptation	Justin Hegler	12/12/2023	1/19/2024	1/19/2024	http://www.ege.com/assets/aga/docs/outages_ and-stety/outage-preparedness-and- support/Caladvocates_024 rise	0	NĂ	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaPA	Set WMP-34	CalPA_Set WMP-3	i 10	CalPA_Set WMP-34_Q10	Regarding POLES: 3/21 Reliably Report, PCAE Exand Tasse reliably project has been reliable on Clim 1102 directs to minima the inspects of EPSS	Installation as support in Case. Annual Insertion Control Network Network (Network) (N	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	http://www.nee.com/ascets/pep/docs/outages_ and-safety/outage-preparedness_and_ support/CalAdvocates_034.kip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	CaPA	Set WMP-34	CaPA_Set WMP-3-	11	CalPA_Set WMP-34_Q11	$\sigma$ FGLS because 2021 FFSE borrely more FGLS regis to the two two two FGLs addition Terrels into Terrels into two FGLS addition Terrels into Terrels in	cm Darbachen ben der erstadet före nicagange om Taramissan finas andre 2019 som som attallet i som der erstadet före nicagange om Taramissan finas andre 2019 effektiver och erstadet erstadet före attallet före attallet attall	Justin Hegier	12/12/2023	1/19/2024	1/19/2024	http://www.nee.com/ssstvl/nee/docs/outlaesc and-sides/futuree-ormanedosc-and- sueport/Calddrocates_034.sig	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	CaPA	Set WMP-35	CalPA_Set WMP-3:	5 1	CaIPA_Set WMP-35_Q1	In Table 5-2 of PGET's 2023-3025 WMP R4 advected January IRS, 2024. PGEE indicates that system having in plannaf for carter to search generative distribution. These against Table 3-2 by providing the search and search and the search generative and search and the search and the search and the search and the search and the search generative and search datase PSPEP of or out; If the tendeds for completion is unknown or understanding planes to datase.	Indexident all CPUID and Research of Fording 12 - 2012 and Research constraints of the second second second second second second second second second second second se	Franky Lao	2/7/2024	2/23/2024	2/23/2024	http://www.ege.com/assets/age/docs/outages; and-safety/outage.orroparedness.and; support/Califidynostes_035.zip	1	NA	9.1.2	Identification of Frequently Da-Energized Circuits	NA

		r		<b>1</b>			1				-				r		
503	CuPA	Set WMP-36	CalPA_Set WMP-36	1	CaIPA_Set WMP-36_01	TALE product in a blowle paties in the response to Coldocate. PCE-2020MOV 00 paties in 5 Pasies provide an aproximation patient to the State Sta	Panes are brackland tables for howquelds differention. Panes are brackland tables for howquelds differention. Panes BTA (44 1900, 252 Panes) (144, 1900, 252 Pan	Franky Lao	3/8/2024	3/29/2024	3/29/2024	http://www.ppe.com/assets/ppe/docs/outages. and sides/initiane presardones and, associated beneates_DBs.to	Q	NA	Vegetation Management	NA	NA
504	CaPA	Set WMP-36	CaPA_Set WMP-36	2	CaPA_Set WMP-36_02	Please disaggregatis the data in Table 11 of POAE's 2020 OA COR such that there is only one UBIs intradies Tracking (I) De carb me. If this is not possible, please explait why and carb/y the methodology for grouping autom tracking OA.	Protect and the the descence spectra of the descence of the de	Franky Lao	38/2024	3/29/2024	3/28/2024	http://www.goc.com/stati/goc/doc/ortage. god.skelch.org.gorganetaes.and. augentification.org.clic.an	0	NA	QDR	NGA	NA
504	CaPA	Set WMP-36	CalPA_Set WMP-36	2REV	CaIPA_Set WMP-36_Q2REV	Please disaggregate the data in Table 11 of PG&E's 2023 Q4 QDR such that there is only one UBIN initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping outrain tracking IDs.	Presse reserved: www-checkwery2022-0029_DP_CaleAddocasts_036- Q0028upp01Atch01.pdf for a copy of the 2023 WMP Annual Report on Compliance (ARC) and listone reference 3MMP Discourse(2023 2016, DR CaleAddocasts, 038	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_036-rig	2	NA	QDR	NA	NA
505	CaPA	Set WMP-36	CalPA_Set WMP-36	3	CaIPA_Set WMP-36_03	Table 7 of FOAR's 2023 GH COR does not reflect the planned or actual net addition or removel values reported in Table 4 of Plane explains the dorspaces. 9) Is Table 7 or Table 8 accurate?	Displandment shares and a second second and anternance in the ARP. The Statian user 11 These interactions from SHARE Second Sec	Franky Lao	38/2024	3/29/2024	3/29/2024	http://www.ege.com/ssent/age/docs/outages_ and-siteh/outage.organizationsci.and_ support/CalAdvocate016.rip	٥	NA	QDR	NA	NA
505	CaPA	Set WMP-36	CaIPA_Set WMP-36	4	CalPA_Set WMP-38_04	Taile 9 of POLE's 2021 On COR reports on the slifty's triflactochara approximation approximation of the slifty's triflactochara approximation approximation approximation approximation of the slifty's triflactochara approximation approximatin approximation approximation approximation approximation app	c) For an 2012 CORE-schwarzsen, The time Willy shakesharzs any parket compression all only only parket and/or 2014; postchwarzs and parket by the compression of the compression of the compression of the back back in WHM Committee (CAR). Signature Heatering in Backets B-12.1 of an any start of the compression of the time's the compression of the compression of the compression of the time's the compression of the compression of the compression of the time's the compression of the compression of the compression of the time's the compression of the compression of the compression of the time's the compression of the compression of the compression of the time's the compression of the compression of the time of the time's the compression of the compression of the time of the time's the compression of the time of the time of the time of the time's the compression of the time of the time of the time of the time's the time of the time	Franky Lao	38/2024	3/29/2024	3/29/2024	2rtis://www.op.com/sisteh/gol/focs/outages. and.ulfes/untage.org/and/outage. support/full-bornets_Obl.co	٥	NA	QDR	NA	NA
2023 Change Onler 01	CuPA	Set WMP- Charge Order CalPA 01	CaPA, Set WMP- Charge Criser CaPA 01	1		In PG&E's 2023-2025 WMP Change Order submitted Junuary 8 In 2021, FO&E instance changes in 2021, FO&E instance changes	Produce dan bag there is also jusces with a conclusion accordinate to the in- the second according the conclusion of accordinate intervent second	Franky Lao	2/7/2024	2/27/2024	2127/2024	NĂ	1	NA	12	12 1 Algn System Hardwring and Undergrounding Programs to GRC Decision	GR61: System Neckring - Dathafan
2023 Change Onler 02	CuPA	Set WMP- Charge Osder CaliPA 01	CaPA, Set WMP- Owngo Octor CaPA 01			n POLIC: 2022 2023 2029 POLIP Carryo Oxfor dambed January 8 n. 2024; Policy Berling, Berling Hang, Katha a netection in the uniter of unterproceed of Policy 110 (Berlingson), Berling Hang, Katha a netection in the uniter of unterproceed to Policy 110 (Berlingson), Berling Hang, Katha a netection in the uniter of the optimized specialized attraction, the POLE to Workplan, 2024, places proces and a divergenced graphic that POLE interplanty plannet to complete in 2024, as well as any many action project.	Project are excluded C24 matchings Project and an of control Project C25 matching C24 matching	Franky Lao	2/7/2024	2/27/2024	2127/2024	NA	1	NĂ	12	12.1 Algo System Hardwrite and Undergrounding Programs to GRC Dacision	GH64 10KUndergrandig
2023 Change Order 03	CaiPA	Set WMP- Change Order CalPA 01	CaIPA_Set WMP- Change Order CaIPA 01	з	aPA_Set WMP-Change Order CaIPA 01_	In PLAEs, 2023, 2025 WMP Chargo Other autorithing January 1 D. 2024, PCAE Fordier Control Composition The PLAE Fordier Control Composition on The Section State Section control Composition (Section Section Sectio	In the available we applied the 2002 guidance in the weather lookback period of the 2004 sector of the 2004 sector of the 2004 sector of the 2004 sector of the 2004 sector available for the 2004 sector of the 2004 sector of the 2004 sector of the 2004 available for here there is a sector of the 2004 sector of the 2004 sector of the 2004 sector of the available for here there is a sector of the 2004 sector of the 2004 sector of the 2004 sector of available for here there is a sector of the 2004 sector of the 2004 sector of available for here there is a sector of the 2004 sector of the 2004 sector of available for here there is a sector of the 2004 sector of the 2004 sector of available for the 2004 sector of the 2004 sector of the 2004 sector of available for the 2004 sector of t	Franky Leo	2/7/2024	2/27/2024	2/27/2024	NA	0	NA.	1.2	1.2.1 Align System Hardsning and Undergrounding Programs to GRC Decision	PS-07: Reduce PSPS Impacts to Customers

2023 Change Order 04	OES		Set WMP- Jange Onler OEIS 01	OEIS Set WWP. Change Online Oeis 01	1	EDE_Set WMP-Owego Octor OEE 01	Regarding indegrade and splant in before the garding induction in 2021 in CRE 2 class that it is valid to insult is undergrade and splant indegrading gardin in 2024 due to CRC and a class that is a valid to insult is undergrade and an expense to table of the splant indegrade instrument in the splant indegrade and the splant indegrade and the splant indegrade and and any other provide and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and the splant indegrade and construct indegrade provide and the splant indegrade and the splant indegrade and indegrade and construct indegrade provide and the splant indegrade and the splant indegrade is the splant indegrade and the splant indegrade and the splant indegrade and the splant is the splant indegrade and the	The 2003-2003 space measure give networks in FASEs 2023-2003 CMC angular states in FASEs 2023 CMC angular states give provide the 2003 CMC angular states give provide the 2004 CMC angular states give provide give provide give provide give give give provide give give give give give give give giv	Dakota Smëth	2/27/2/024	3/12/2024	3/12/2024	м	O	NA		Saction 8.1.2 - Oct Dasign and Bystem Herdening	8.1.22 Undergrandig of electric lines and/or explorent
2023 Change Order 05	085	C	Set WMP- Dange Order OEIS 01	OEIS_Set WMP- Dhange Order OEIS 01	2	KEB_SH WMP-Durge Order OEB 01	Regarding tak seluction from 2023-2028 a. The GR declaration region a contradient of the three 2023-2028. FAGIE science region and the three pro- productions in PGR and the Selection region of the Selection Selecti	Industrian To F In regardle and anyolog, bisses are attributed 2014/04/10-04/2014 (2014) (2014) (2014) (2014) (2014) (2014) 2014/04/2014 (2014) (2	Dakota Smith	2127/2024	3122024	3132024	NA	1	NA	7	Sucion 7 - Walfee Mitgation Strategy Development	732 Articipated Rial Reduction
2023 Change Order 05	OBS	c	Set WMP- Ziange Order GEIS 01	OEIS Set WMP- Change Odah OEIS 01	2 SUPP	1,5et WMP-Charge Onlar OEB 01_O	Regarding dia subdicity from 2023-2028 a. The OFG decision-length as a canadian on a voluction of 15% from 2023-2026. 5 PGLE states that enduring to a subscription and the OFG decision-length of the OFG decision of the OFG decision of the DFLE Plasma 221. An analysis of PGLE's add by its worth of 15% of a relation in paged by CPC fillering the sground 2022. 232. A state of the OFG decision of the OF	Index of model, and a field of the hole increases in threffic vote the Parase are all address of 2009/Parage (Dec Borgs), For (De D), Di- ChOSs application of the Parase (Dec Borgs), For (Dec Borgs), For (Dec Borgs), For Parase are all address of 2009/Parage (Dec Borgs), For (Dec Borgs), For (Dec Borgs), For parase are all address of a soft and the Parase (Dec Borgs), For (Dec Borgs), For Foreign and associated as an ad a some (2). The disk is paparale in the star soft aborg (Dec Borgs), Foreign and the original probability of the parase paraset and the paraset and the paraset and the original probability of the paraset for a soft aborg (Dec Borgs), Foreign and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and the paraset and the paraset and the paraset (Dec Borgs), Foreign and the paraset and	Dakota Smith	3/18/2024	3/21/2024	3/21/2023	NA	1	NA	7	Sactor 7 - Wilfre Migdon Strategy Contemport	7.2 Antiqued Rel Relation
2023 Change Order 06	OEIS	c	Set WMP- Zhange Oxder OEIS 01	OEIS_Set WMP- Change Order OEIS 01	з	EIS_Set WMP-Change Order OEIS 01	Di Yaar Uubegoundig Pan Butmison Pursaart in Pdate Utilina Code Section 5016.5 Code Section 5016.5 Section 2016 Code and the Section 2016 of the section of the section of the section of the section 2016 of the Phagmonitation relates FOLK of a section by for-	The model for medical data is a use of the Dr CPL, and the word traverse by CPLC), if the gradulties an use and the final pacebox and use and the pacebox and use and the pacebox and use and the pacebox and the model of the Dr CPL and the set of the pacebox and the pace	Dakota Smith	2/27/2024	3/12/2024	3/12/2024	NA	0	NA	Appendix D	Appendix D. Amaa for Continued Improvement	Appendix D ACI P036-22-16 Progress and Lpdates on Latergrounding and Real Prioritosidon
Pro-Discovery G1	CuPA	5	Set WMP-01	CaPA_Set WMP-01	1	CuPA_SH 1997-01_01	The data sequet pertains to your 2023-2025 Welfer Malgadon Plan (MMP) and at status discussion of the second seco	<ul> <li>Defaultion of the Half Cord PAL In ROLECTION</li> <li>Defaultion of the Half Cord PAL In ROLECTION</li> <li>Defaultion of the Half PAL In Pale PALE PALE PALE PALE PALE PALE PALE</li></ul>	Hally Waltman	27/2023	214/2023	214/2023	taga Tana ata majar daku tanan kara ata ata ata ata ata ata ata ata ata at	O	NA	964	NĂ	NA
Pre-Discovery 02	CaiPA	s	Set WMP-01	CalPA_Set WMP-01	2	CaPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Attachment "WMP-Discovery2023, DR, Calidhootses, 0.01-020Xdr010CDWF pdf is our WMP pre-submission to Energy Stately. Please on that this document is not our final WMP submission and may be subject to revision before the final WMP is submitted in March. Additionally, we have designed that effect submission accordinated to align with Energy Safety's pre-submission process and outdatines which siteuate that the ore isubmission documents are not to be made coble.	Holy Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calidvocates_001_zip	1	NA	NA	NIA	NA

Pre-Discovery 03	Сыра	Set WMP-01	CalPA_Set WMP-01	3	CarPA_Ser WMP-01_Q3	Poola a copy of al documents or files that are referenced in your WMP Quarterly Data Reports and satembarts foreign Salery (rectandig but net limited to all YDPs, speak alass like, non-speak alass like, and confidential disclorentia) on the same business day that the document is send to Exerge Salery.	In addition to graved adjustices, FOLS questionally organics to the sequence of the gravest that if a useful procession FOLS that that digits the sequent in the advancementation sequest carbon sequences and advancementation of the FOLS that the digits that the sequent is the advancementation of the sequences and advancementation of the Contenuing advancementation of the sequences and the sequences advancementation of the Sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of the sequences advancementation of advancementations and the advancementation of the sequences advancementation of the devaluation of the sequences advancementation of the sequences advancementation of the devaluation of the sequences advancementation of the sequences advancementation of the devaluation of the sequences advancementation of the sequences advancementation of the devaluation of the sequences advancementation of the sequences advancementation of the devaluation of the sequences advancementation of the sequences advancementation of sequences advancementation sequences advancementation of sequences advanceme	Holy Wehrman	2/7/2023	2/14/2023	214/2023	nne // era an an he although an an he an An an	D	NA	NA	NA	NA
Pre-Discovery 04	CaiPA	Set WMP-01	CalPA_Set WMP-01	4	CaiPA_Set WMP-01_Q4	Product a copy to Cal Advanced of all your orefored a response to WVP descency request, on the same assess day the give expression of the document to the same of the descency request. The reduces a) Confident response to WVP descency requests issued by the testing. Confident avances to WVP descency requests issued by the testing.	enabledito (These documents as as of a large share basedont large large share) addition to all grower dischorts, NEE specificati, Sales to the specific more shares and more PGEE three documents are service as a shortware magnetical targes, antidipases, and evaluates, PGEE chartering advocument operations are not generalized and controls and as a stress of the shortware documents and the stress and the shortware of the shortware documents and a sub- stress and the shortware of the shortware of the shortware documents and the shortware documents that pGME (Los Gue Prince 5, 2020; BGG)(In Methoditised) are in the shortware documents and the shortware shortware documents and the due to the simulation of the shortware documents and the shortware as an assessible where where the shortware and the durate the simulation framework are not an assessible where the shortware the durate target and contronica names of our advariances to Energy short, it may an advant the shortware and the durate target and combines and the shortware target and the shortware target and the shortware and the shortware of the shortware and the shortware target and the shortwar	Hally Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.ope.com/opa_global/common/pdfs/ safety/amargancy-proported/net/common/pdfs/ disater/velferen/velfere plan/reference-docs/2023/Caldebooates_001_ebu	٥	NA	NA	NEA	NA
Pre-Discoury 05	CuPA	Set WMP-02	CalPA_Set WMP-02	1	Carpa_Set WMP-02_OT	Nexes level) and proble a roop of all suffy another or early porter (2000) reports conducted by team fields that was compared one ansatz 1, 2002 and that examined any programs, whereas, or analysis elevelbed in your 2002 WMP typide.	mit also provide the provide the setting in source of the setting of the the regarded frammation is source and a source of a setting of the s	Holly Wehrman	2/7/2023	3772023	3/7/2023	time //www.aga.com/aga.ghts/common/add/ ashts/comgency.program/add/ add/common/add/common/add/ add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/common/add/common/add/ Add/common/add/common/add/common/add/common/add/common/add/ Add/common/add/co	6	NA	NA	NA	NA
Pre-Discovery 06	CalPA	Set WMP-02	CalPA_Set WMP-02	2	CaIPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (our proports conducted by undernal entrities that wave comprised since Jaurumy 1, 2022 and that examined any programs, indicated by strategies described in your 2022 WMP lighter. External entrities include, but are not limited to, consultants, vortragetors, authors, nort-accentiset molecular, and Indemendies Foldaktore.	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives discribed in our 2022 WIMP. Please find the document here: https://www.cpuc.ca.gor/-limeda/spuc-website/industries and topical/documents/pagivorarigit-and-efforciment/film-status-update-report-45-2022 pdf.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA
Pre-Discovery 07	CaiPA	Set WMP-02	CalPA_Set WMP-02	3	CaiPA_Sec WMP-02_Q3	Insue an elevation of a distante in le year 2022 band le famige Safety Complexione Breach para news) that elevatione the following relation in separate automas. el Asconder Safet anne Description of defat el Velo Institute, from year 2022 With gelach jaincolaide with defact el Velo Institute, from year 2022 With gelach jaincolaide with defact el Velo Institute, from year 2022 With gelach jaincolaide with defact el Velo Institute, from year 2022 With gelach jaincolaide with defact el Velo Institute of the use controld el If the defacts has only base controld at of the issuence dates of this data formation in a find explanation in Florally would compressing ensemble as produced to ensemble and ensemble and ensemble to ensemble dates of the data dates in the second and ensemble and	Please see attachmert WMP-Discowy/2023 [PR_Califications (002-023AddRCICOFF and for a fail of all adapted address therefore in Discowy 2021 pp for Different Targery (Instantiana Safety) (Targery Balary). Please note here Please note has biosony 2021 pp in the set of the se	Holly Wehrman	2/7/2023	212212023	2/22/2023	clast/selesance_docs/2019/61484ancase_002 in https://www.pge.com/pge_global/common/pdb/ infsty/mmrgance_sroperadines/spatients_ diseater/publics/shafter_antigatos_ glass/selesance_docs/2019/Californian_docs_002.rg	1	NA	8.1.3	Asset Inspections	NA
Pra-Discoury 08	CuPA	Set WMP-03	CaiPA_Set WMP-63	5	Carpa, Sai Ninpa3, Ot	Anonemic handhur i defer i seringer formet. Surveite it seem chandre disease.     Anonemic handhur i defer i seringer formet i seringer handhur i deserte i bestering defense i seringer handhur i bestering defense i seringer i se	PickE provides the request of shickness inferences of the cost and an automore "VMA- tionomycolic DP, Costantian and Costantiana and Costantian and Costanti	Holly Walteman	2/7/2023	3/10/2023	3/10/2023	tana Pierra da ambar dabat an ambar Adata mayana dan adata da adata Basat Adata da Bara da Bara Basta da Martina da Bara Bart da Bara da Bara	2	NĂ	813	Asset hopedices	Darbelen
Pre-Discoury 09	CuPA	Sec WMP-03	CaPA_Set WMP-03	2	CaPA_SHINIP-01_02	Another and the fact the setting of the setting of the setting and the setting of	administion from and figures references of this report are based on the basic analytic electronic additional additional and the set of the set	Holy Wehrman	2/7/2023	3102023	3102023	Tata Anna an anna a' shakaran anna a' sha Anna Anna anna a' shakaran an anna a Bana Anna Antara anna anna an anna an Bana Anna Antara an Anna Anna Anna Anna Anna Anna Anna Anna	٥	NA	813	Asst Impedion	Turunisaon
Pre-Discovery 10	CuPA	Set WMP-03	CaPA_Set WMP-03	3	CuPA_Set WMP-03_03	In Marker of Architek and Linear Const MANA KT In 2011     Possible an Excert fails of all distribution sciences explaining or of anorary 1, 2022 (an mark) that were worker derivation of a model and lists are more and employed or a more hand list are more and employed or a more hand list are more and employed or a more hand list are more and employed or a more hand list are more and employed or a more hand list are more and employed or a more hand list are more and employed or a more hand list are more and employed and an are more and another and an area of the second list and list area of the second list area of the second list and list area of the second list and list area of the second list area of the second list and list area of the second	Anderska Skrakeskowsky (2012) GG (2040-counter, GG) (2012) Collar Skrake Tale "within provides a dimension regarding memory of priving schedules has in HTCD 2012; 2014 has a skrake of the result of terminal schedules at the lane. RCLE discount (Varith Instance) and the schedule of terminal schedules at the lane. RCLE discount (Varith Instance) and the schedule of terminal schedules at the lane. RCLE discount (Varith Instance) and the schedule of terminal schedules at the schedules and the schedules at the schedules and schedules at the schedule of terminal schedules in the schedules at the schedules and the schedules at the schedules of terminal schedules at the schedules at the schedules at the schedules at the schedules of terminal schedules at the schedules at the schedules at the schedules at the schedules of terminal schedules at the schedules at the schedules at the schedules at the schedules of terminal schedules at the schedules at the schedules at the schedules at the schedules of terminal schedules at the schedules at the schedules at the schedules at the schedules of terminal schedules at the schedules at a schedules at the schedules at the schedules at the schedules at the schedules at a schedules at the schedules and schedules at the schedule at the schedule at the schedules at a schedules at the schedules and schedules at the schedules at the schedule at the schedules at a schedules at the schedules at the schedules at the schedule at the schedule at the schedules at the schedules at the schedules at the schedules at the schedules at the schedules at a schedule at the schedules at the schedule at the schedule at the schedule at the schedules at the schedules at the schedule at	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	tato Paren da combas debal comencipal; Jahren ante ante debal contratas debaler debalera estas debaleras debaleras debaleras estas debaleras debaleras debaleras debaleras (2011) estas debaleras debaleras debaleras (2011) estas	1	NA	812	Grid Dasign and System Hardening	Work Performed in 2022

				Provide an Excel table of all transmission circuits existing as of January 1, 2022 (as rows) that were removed or decommissioned in 2022, either partially or entirely. This includes permanent removal, removal of overhead lines										
Pre-Discovery 11	CaIPA	Set WMP-03 CalPA_Set WMP-03 4	CuPA_Set WMP-03_O4	The server model schedgrands of a service flat time decommissioned but not physically removed. Includes the cloneary effortunities in seguration subtracts but cloneary effortunities in the second schedule of the second schedule clonear differs interesting and accommissioned in Nacu-PTD shared Costat differs interesting and accommissioned in NTD To the Costat differs interesting accommissioned in NTD To the Costat differs accommiss	Pause see 'WMP-Discoury2022_DPL_Californiates_003-G0346x001.size.	Holy Wehrman	2/7/2023	3/10/2023	3/10/2023	https://www.epe.com/ppp_ii/ba/common/pdfi/ subtr/meneramor.com/path/subtr/subtr/ distate/walf/subtr/subtr/subtr/ gitas/reference-docs/2023/CalAdvecates_023.202	NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pis-Discoury 12	CuPA	Settioned Care, Settioned 1	CuPA_SH WMP-01_OS	For each YMM* shalles killed balance plasme state how the medinal Willfilm Real Scores for each circul or direct- ing and the polypoteness and the state of the s	<ul> <li>E-M one A 202 are informed by a sublicities of the 2021 WHERE Statistics That Matting (OVGM). The Media of the A021 are informed by a sublicities of the A022 are informed by a sublicities of the A022 are informed by a sublicities of the A022 are informed by a sublicities and and areasublicities of the A022 are</li></ul>	Holly Welteman	2/7/2028	3/10/2023	3102023	time Preve an analysis attaintion man holds attaintemperature anna holds anna holds Basers Auffred All the Angle of the Angle Baser Auffred All the Angle of the	NA	202 IMP Better 7.1	Vildre Migulas Enology Development	NA.
Ps-Discowy 13	CuPA	Sempo Ger, Sempo f	CuPA_SH WAP-DJ_CH	For each NDP stabilite black balance places data from the modelst Walfen Reit Boores for each crock or chose- engingent filter data stabilities and the sequence of a stability of the stability	bit: Not the subject Protocolour large system factors and knowing affecting of building three publics. Boilt privat define metal structures and the subject large system factors and knowing affecting of building structures and the system of the subject large publics. Boilt privat define metal structures and the subject large system factors and knowing structures and the subject large public system of the subject large public system of the subject large system (see the system). Subject large system of the subject large public system is and the subject large system of the system of the subject large public system of the subject large system is and the subject large system of the system of t	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	tutus / frees aas contes a data/communicatu/ activitiementanto: proposition/catura disactivitiementanto: proposition disactivitiementanto: profilia data data/informati data/data/caturato, profilia	NA	2022 WMP Beckin 7.1	Wild're Mitgatin Strategy Development	NA
Pe-Discoury 14	CuPA	Set WAR-OL CaRA, Set WAR-OL 7	CaPA,Set WMP-03_07	For each YMP studies block block places state how the modelst Walfes Real Scores for each citot or detac- regregation of the studies of the	mented usering, usering-usering or refer solution is used in the same team impact by a welf the of my related sequencing at an an interface of the solution is used with the process of the same approximation and setting of the same team is the solution of the solution is the same team is the solution of the solution o	Holy Welrman	2/7/2023	3/10/2023	3102023	tates Proves all a contrast administrative contrasts of a device for a second administration of a second administration devices for all for a second administration of a second device for a second administration of a second administration devices for a second administration of a second administration devices for a second administration of administration of a second administration of a second administration of a second administration of a second administration of administration	NA	72	Wildfra Milgaton Strategy Development	Weble Milguidon Braingy
Pre-Siscowy 15	CuPA	senara dessenara 1	CuPA_SH WMP-03_OB	For each YMF studies kind balance yaines state how the modelst Willfilm Reik Boars for each circul or dirul- ene 2014 9 - 2014 10 - Control Control Free Handloor 10 - Description (Control Free Handloor Handloor Handloor Handloor Handloor 20 - Description (Control Free Handloor Handloor 20 - Description (Control Free Handloor Handloor Handloor 20 - Description (Control Free Handloor Handloor 20 - Description (Control Free Handloor Handlo	• Process and even the second seco	Holly Wehrman	2/7/2028	3/10/2023	3/10/2023	tana Paysa ata ambar, pikakanan haka ashiyama yang ata sakakan haka Basak Ashira Anton Anton Anton Basah Ashira Anton Anton Anton Bashira ata Anton Anton Anton Bashira ata Anton Anton Anton Bashira ata Anton Anton Anton Bashira ata Anton An	NA	72	vitid's Migula Energy Coolgenet	Vilde Migdon Brongy

Pre-Discowry 18	CuPA	Set WMP-03	CalPA_Set WMP-63	9	Carra, Su HIMPA3, CA	For each YMP Halles kind below places state how the module Wittles Ruit Scores for each state of order- ing and the special state particular to a 2004. EVA 10. Over the constant for each state of the special state of the special 20. Debulk special constant state of the special state of the special 20. Debulk special constant state 20. Debulk sp	<ul> <li>HOLE in an constanting DMM INDE</li> <li>HOLE ANDE ANDE ANDE ANDE ANDE ANDE ANDE AND</li></ul>	Holy Wehrman	2/172023	3/10/2023	3/10/2023	tana Pierra da mobar distributiones della addicionazzato anaccionazzato da ganar Autor al della constatuta di ganar Autor al della constatuta di ana gana della constatuta di an ana di ana	ũ	NA	72	Will'n Milgelin Statey Deeksproet	vilidre Miljudos Drokejy
Pre-Discovery 17	CuPA	Sec WMP-03	CaPA_Set WMP-03	10	CuPA, But WMP43, C19	For each YMP studies land below please state how the modelst Willine Risk Bours for each cloud or cloud- regression of the studies of the sequence. The Control contact installation is a sequence of the sequ	<ul> <li>Holds in an ordaning OMN 2024.</li> <li>Monand the line strength of Under DSU: Research of the line strength is bound of the line strength is both Research of the line strength of Under DSU: Research of the line strength of Under DSU: Research of the line strength of the line strength is both Research of the line strength of the line strength is both Research of the line strength of the line strength is both Research of the line strength of the line strength of the line strength of the line strength of the Research of the line strength of the line strength of the line strength of the line strength of the Research of the line strength of the line strength of the line strength of the line strength of the Research of the line strength of the line strength of the line strength of the line strength of the Research of the line strength of the line stren</li></ul>	Holy Weltman	277/2023	3/10/2023	9102023	1000 / Lova an an integra distribution of the Antiperiod and an antiperiod and the Antiperiod Research Antiperiod and Proceedings of the site of the sense and UST Statistication. UST sense the of the sense and UST Statistication. UST sense and the sense and UST Statistication. UST sense Statistication of the sense and UST Statistication.	0	NA	72	Whit're Migaton Strategy Development	Wildra Mitjadon Strangy
Pre-Discovery 18	CuPA	Sec WMP-04	CaIPA_Set WMP-04	1	CuPA_SH WWP-04_01	For each YNMP solution for which you forecast copiled expenditors in 2023 to be at least two times actual copilat expenditors in 2022, planes product solutions in 2022, planes product in 1990 With Brains and when in Table 11 of por 2023-2023 WMP in The WMP Brains and when in Table 11 of por 2022 2020 WMP in 1990 WMP Brains and when Table 21 of por 2022 WMP Mark in 2010 WMP Brains and when Table 21 of por 2022 WMP Mark is planeted by the product present.	a) 2023 WHC Phanolaka an mapped part WHC Hatkink Autoline, as lark call in Table 11 theory Employ (Bally, John 2023) WHC Phanolaka and WHC Hatkink Autoline, as lark call in Table 11 theory Table 2014 and the table 2014 MHC and table 2014	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	ttige //www.gat.com/gat.gbts/common/whith all-finding gates, angustabatic/basel, gate/whereas-desc/703/Cahdrosome.Sol.ig gate/whereas-desc/703/Cahdrosome.Sol.ig	٥	NA	43	Proposed Expenditures	NA
Pre-Discovery 19	CuPA	Set WMP-04	CaIPA_Set WMP-04	2	CarPA_Sec WMP-04_02	For each XMP solution for glob you thread capital expenditures in 2024 to to at least two three actual capital expenditures in 2022, prime provide at The more of the indices as it is adverted by your 2023-2035 WMP to HAMP hildina and the indices in 2024 and the indices and the indic	The second secon	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	Etter // www.apr.com/apr.stabu/common/ut/in/ autor/umeramin-araiteristation/abs/stabu/ disater / withfree militation militation plan/information_docs/2023/Lakdowstain_004.ite	٥	NA	43	Proposed Expanditures	NA
Pre-Discowry 20	CuPA	Set WMP-04	CaPA_Set WMP-64	3	CuPA_Set WMP-04_03	For each VMM stability for which you forward contriling equivalence in 2023 to be at least two times achied on the specific distribution as it is determined by your 2023-2023 VMMP in the WMP stability and its high of your 2023-2023 VMMP in the WMP stability and its high of your 2022 VMMP stability in the WMP stability and which its high of your 2022 VMMP stability is the WMP stability and which its high of your 2022 VMMP stability is the VMMP stability of the the projected traveles.	Note are the 2023 WHP-kindles and attackin numbers where 2022 quantity separate brackasts are at least test trees imported to the 2023 control contains. The separate set of the 2023 WHP-kindles are not set of the 2024 WHP-kindles and the 2024 WHP-kindles are not taken and the set of the 2024 WHP-kindles are not set of the 2024 WHP-kindles are not explored and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the 2024 WHP-kindles are not all WH, Appendix and the taken are particular to the and the 2024 WHP-kindles are not all WH, Appendix are not all the 2024 WHP-kindles are not all WH, Appendix are not all the 2024 WHP-kindles are not all WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles are not all the 2024 WHP-kindles ar	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	tana Marina ata ana bagi akka Unanan Jaka Antari Marina ata ang kata ang kata Bagan Kata ang kata ang kata ang kata kata Ang Kata ang Kata ang Kata Ang Kata ang Kata ang Kata ang Kata ang Kata ang Kata ang Kata Kata Ang Kata ang Kata Kata ang Kata ang	Q	NA	43	Proposed Expenditures	NA
Pre-Discovery 21	CuPA	Set WMP-04	CalPA_Set WMP-04	4	CUPA_SHI WARPAY_Q4	For each YMPF relative for which you forward operating expenditors in 2024 to be at least two times actual done of the operative in 2022 pilous protein and the operative in 2022 pilous protein to 2023 2023 2023 2024 2024 2024 2024 2024	and each "1 prover the product and the local product high all researched costs for Badadies and Badamies We Then 1 prover the product and product and the local product high product high product high product high product interference with such as distribution. The product has the product and the local product high product high product high product high product product and the product high product high product high product high product high product high product product high product high prod	Holly Wehrman	271/2023	3772023	3/7/2023	tites/Inexes and compage details are associated with an and the second second second second second discuss Andreas and the second second second discuss Andreas and the second second second discuss Andreas and the second second second second discuss Andreas and the second second second second second discuss Andreas and the second second discuss Andreas and the second seco	0	NA	43	Proposed Equivalence	NA
Pre-Discovery 22	CaiPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request CalAdvocates-PGE-2022WMP-31 on September 8, 2022, PG8E provided information regarding to Withfer Distribution Risk Model version 3 (WDRW v3). Please provide an updated response to quadration 1-7 of the above enformed data respectively. Including any more PG&Es original response. If the response to a question has not changed, 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.ope.com/ope_stobal/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvocates_005.zio	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaIPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) I have pure lateritide transportation contriver within your survice burthery where balling or failing lines or poles could correctly line agrees and/or lines within your environment. b) If the answer to part (a) a you, present escaphe how you identify such transportation contridors. If a available, preservoire a greepsale data file that contains all current identified transportation contridors with hypers and egrees hourds.	a) The potential of failing or failing these or poles near identified transportation considers is not currently reflected in our risk modeling. <i>PCIRE Public</i> Earling Explorations with experiments are current reflected to displayers have revealed period express expression near examples of crucial screenses of potential system hardweing work.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge.global/common/pdfs// safety/emergency-preparedness/natural- disacter/wildline-mitigation- plan/reference-docs/2023/CalAdvocates_005.zip https://www.pge.com/nage.stabal/common/ndfs/	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaiPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	Please fit out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discovery/5223_DR_Cal/Advocates_005-Q003Atch01.stx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvocates_005.zio	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022

											r			1	1	
Pre-Discovery 25	CuPA	Set WMP-05 CuIPA_Set WMP-05	4	CaPA_Ski WMP-05_Q4	Fixes apper Take 15 die non-opalie das Lakes have hybr Mark Datelly Das Report for 42 522, wiehn open.  Auf 2014 Section 2014 Berlehen 2014 Section 2014 Secti	a.h. Peaks are attachments "MM-Discovey2023 DR_Calification (05-2004/L011 rbf* for the regarded the intervention of the intervention of the intervention of the regarded the intervention Televanism formation. The Research Intervention (1), as will raif the setup to be intervention of the research of	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	tatas Henera age comtege, glabal common fueldu saldet interes generales in trabata distate in fueld reschalders mitigation glad reference decs/2011/Californias. 05.20	2	NA	QDR	NA	NA
Pre-Discovery 26	CaPA	Set WMP-06 CalPA_Set WMP-06	1	CarPA_Sec WMP-06_01	Product your contription that disordises when you will contribute IDM2 registries 2022. This workplane house the is in the Exact of more, which consequences are non-as Please House the following information in separate contrars in the exact of the exact of the ex	The EVM program concluded at the end of 2022. There is no EVM wongdam for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	htts://www.ope.com/ope_slobal/common/adi/ salthv/emergence-resarchoss/natural_ disacter/wildfires/wildfire-mitgation_ glan/reference-dois/2022/Calabuscates_006-ire	٥	NA	823	Vegetation Management	EVM
Pre-Discovery 27	CaPA	Set WMP-08 CalPA_Set WMP-06	2	CaiPA_Set WMP-06_Q2	Threads provide that the development of a constraint of the provide the second of the second on the second of the	The EVM program concluded at the end of 2022. There is no EVM workplan for 2024.	Holy Wehrmen	2/10/2023	3/29/2023	3/29/2023	https://www.ope.com/ope_global/common/adfs// safety/emergence-repartedness/natural_ disaster/wifered/wifere glan/reference-docs/2023/Calidworates_006.xip	0	NA	823	Vegetation Management	EVM
Pre-Discovery 28	CaPA	Set WMP-06 CalPA_Set WMP-06	з	CaIPA_Set WMP-06_Q3	In response to Data Request Call-Advocates-PGE-2022/WMP-11, Ouestion 2, March 3, 2022, PGAE provided to 2022 EVM windpits. Please provide an updated version of this wortpits that table that BMA Integrate partnermal make that calculargement in 2022 a trave colume. Rows toold a validate an anaded to cover all circuit- arginers where you performed EVM work in 2022 (went if how circuit-ageneris were not included in the original antipitation).	Please serv VMIP/Discovery2022_DR_Culvidocates_096-00034xt/d1 serv <sup>2</sup> for actual 2022 EVM misage data braken disem by oroality segment. Colume G on tab 2022 EVM Miles Planned' contains the number of miles planned for EVM work in 2022. Colume G on tab 2022 EVM Miles Completed' contains the number of miles that were completed and work welfied in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ppe.com/ope_stobal/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_005.zip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CuPA	Set WMP-08 CuPA_Set WMP-06	4	CaPA_Set WMP-06_Q4	In regions to Data Reyard Californias-POE-SI22VINE-16. Quantitor 11, March 23, 2022. POEE pands the bibling: Through 2022, The DM property includes able times endiplication and based these sequences, centring on the second sec	c) To means instantion or elifers in a featurely and efficiently, the Chronest Angulation Management (2NU) registers which and it is not 2NU. Instantional in the 2NU metal instantion in the VM are Focused Train Instantion. In the Management (2NU) registers the VM are focused Train Instantion. In the Management (2NU) registers that the VM are focused Train Instantion. In the Management (2NU) registers that the VM are focused Train Instantion. In the VM are focused Train Instantion. In the Management (2NU) registers that the VM are focused Train Instantion. In the VM are focused Train Instantion Instantion Instantion Instantion Instantion. In the VM are focused Train Instantion Instantion Instantion. In the VM are focused Train Instantion Instan	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tansi Taese ata combage, gibbalicommodudar aktivangange apagasharakan dasatar balipan akati na dasa dasa dasa dasa dasa dasa akati na dasa dasa dasa dasa dasa dasa dasa aktiva dasa dasa dasa dasa dasa dasa dasa da	0	NA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costa
Pre-Discovery 30	СыРА	Set WMP-06 CalPA_Set WMP-06	5	CarPA_Set WMP-06_Q5	In response tin Data Respan Californiascular-PEG-2022/MM-15. Quantitis 14. March 18. 2022. PEAE provider the following black in the three specificity environments and programs in housanch of datas (salard Pear agated the table as blacks. Pear agated the tables are blacks and pear and pear agated tables pear agated the tables. A deported tables	Plasse see updated table below with 2022 Actuals, and our current forecasts for 2021 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	htts://www.npe.com/see_slobal/common/odfs/ safety/emergency-proparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/20032/CalAdvocates_005.vin	0	NA	Vegetation Management	NA	NA
Pre-Discovery 31	CuPA	Set WMP-08 CaPA_Set WMP-08	6	CwPA_Sec WMP-06_Q6	New marked was within or colonome of development Please provide is the day includent is 2022 where the actions of a VM contractor posed a subly risk to workers where the public. "Subly right was address as any occurrence on a worksite where the contractor's actions for each indexes, please provide 10 hours of the day of the public of the address and the public 10 hours of the day of the public of the address and the public 10 hours of the day of the public of the address and the public 10 hours of the day of the address and the address and the address of the address 10 hours of the day of the address and the address of t	Name when the Antananeer YMMP Garowy2021 [JP. (ZAMAnosay, SUB-ODS/MAR/OT/OFF and to a list of all methods in Mond when the YMM Sele and YZZ. The Mat Incides. An one Himsel to "-Ontain Human Fuertion." The Antananeer Human Huma	Holly Wehrman	2/10/2023	3/28/2023	3/29/2023	https://www.ppa.com/ppa.global/common/pdfs/ safetice/common-constructions/instructure Safetice/common-constructions/instructure alan/information/construction_006.co	1	NA	Vegetation Management	NA	NA
Pre-Discovery 32	CuPA	Set WMP-68 CaPA, Set WMP-68	7	CuPA_Set WMF-06_07	In response to Data Report Californizas-PGE 2020/MP-14, Question 11, March 15, 2022, PGE provide to 2020 current buckets entrance for a standard to a standard to a part of p10, block the Parage provide to 2020 current buckets entrance of the standard parts and the p10, block the Parage provide to a 2020 current buckets entrance of the standard parts and the p10 current bucket and and and another parts and 2020 current buckets and an another p20 current bucket and and an another angual and p10, block the p20 current buckets and an another p20 current buckets the standard parts and 2020 current buckets and an another p20 current buckets and an another angual and p10, block the angual angual current buckets and an another p20 current buckets and an another angual angual current buckets and and an another and and p20 current buckets and another and another p20 current buckets and an another p20 current.	Nach, Br. G. Madhoussan-PG-2020/MP-14. Quantum 11, the project hand in the 2022 extrame were type projects of the provident in the list of the end of the provident in the list of the provident in the provident is the provident in the provident i	Holly Wehrmen	2/10/2023	3/29/2023	3/29/2023	http://www.ate.com/pag.dob//common/od/s/ addressing.good_assaccidences/addressing datasets/addressing.good_assaccidences/addressing datasets/addressing.good_assaccidences/addressing.good_assaccidences/addressing.good_assaccidences/addressing datasets/addressing/datasets/addressing.good_assaccidences/addressing/datasets/addre	1	NA	2022 WMP Section 7.3.3.17	Grid Design and System Hardening	System Hardoning
Pre-Discowry 33	CuPA	Set WAP-06 CaPA_Set WAP-06	8	CuPA_SH WMP-OK_OB	Inside prove an unput that devolves have and verse in our lab point, system haveling or distribution crucks in 2022. For projects the operative particip content of 2023 (a ngines that devolves 2023 and	Analysis are instrument. "With Dissumption 2015. DK Collaboration (SOURBack) CODE dust." In Securitary Source Instrument, and B (Sourb description) In Securitary Source Instrument, and Instrument Instrument Instrument Instrument Instrument Instrument Instrument Instrument Instrument Instrument Instrument Instrument Instrumen	Holly Wehrman	2/10/2023	3292023	3292023	tim Preva es contes districtionalistic descrito della contesta della contesta descrito della contesta contesta della della contesta della contest della contesta della cont	1	NA	8.1.2.5	System Handwroig	NA
Pre-Discovery 34	CuPA	Sec WMP-06 Call A, Sec WMP-06	9	CuPA_Set WMP-06_09	Investige our subjects that detections are used when you will profere system thereing on distribution crucits in SQL for projects the region of the SQL (as projects the second has been strengther to provide the relation to project and region the work is then to be tracent with a strateging and the SQL as the SQL as projects and region the work is the project and region to an extension of the SQL and the SQL as the SQL as a strengther the SQL as a strengther the SQL as a strengther and the SQL as a strengther the SQL as a strengther the SQL as a strengther that and the strengther that and the SQL as a strengther the SQL as a strengther that a strength of the the splet affects for the SQL as a strengther that SQL as a strengther that a strength of the the splet affects more than one circle-segment, please latering the SQL as a strengther that a strength of the the splet affects more than one circle-segment, please latering the SQL as a strengther that a strength of the the splet affects more than one circle-segment, please latering the SQL as a strengther that a strength of the the splet at a strength of the SQL and regions as a strengther that as a strength of the the splet as a strength of the SQL and regions as a strengther than the strengther than the splet strength of the SQL and regions as a strength or strengther than the splet strength of the SQL and regions as a strength or strengther of the splet and strength or splet to be strengther and and the splet as a strengther and strength of the splet of splet method splet to be strengther and the splet as a strengther and strengther and strengt project.	Name and NMR-Rouseny2013 (1) Globaloncing, 065-000344911/DOF due's diso outcame, fourthe out-of-part biotechical parts of the second out- to a contrast, of the out-of-parts of the second out- diso outcame, fourthe out-of-parts of the second out- diso outcame, fourthe out-of-parts out-of-parts out- came and the second out- came and the second out- term of users be deplated RML Mold the was used for whitely Deflection that Mold (VDM) for second RML Parts Deflection of users be deplated RML Mold the was used for whitely Deflection that Mold (VDM) for second RML Parts Deflection of users be deplated RML Mold the was used for whitely Deflection that Mold (VDM) for second RML Parts and RML Parts of the RML Parts of the RML Parts of the RML Parts Deflection of the RML Parts of the RML Parts of the RML Parts Deflection of the RML Parts of the RML Parts of the RML Parts of the RML Parts Deflection of the RML Parts of the RML Parts of the RML Parts of the RML Parts Deflection of the RML Parts of the RML Parts of the RML Parts of the RML Parts of the RML Parts Deflection of the RML Parts of the RML Parts Deflection of the RML Parts of the	Holly Welvman	2/10/2023	3/29/2023	3/29/2023	tana: Parata aga ann bag atabatan ann hafa Island an agana gana atabatan an ann a Bayata haffa atabatan ang atao. Bayata haffa atabatan ang atao. Bayata haffa atabatan ang atao.	٥	NA	\$125	System Herdening	NA
Pre-Discovery 35	CaPA	Set WMP-06 CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CalAdvocates PGE-2023WMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mikesge breakouts in attached Sie "WMP-Discovery2023_DR_Call/ebocates_006- Q010Act/01.stex.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	httos://www.oge.com/oge_elobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvorates_005.rio	1	NA	4.3	Proposed Expenditures	System Hardening

Pe-Dassey 36	CaPA	Set WMP-06	CaPA_Set YMP-0	1 11	CuPA_Set WAP-06_011	Please problex speakbold being (six next such properties project completed during the period of durany 1, 2022, through bounded 31, 2022 for and project, please provide the fallowing information (a durany 1, 2022, through bounded 31, 2022 for and project, please provide the fallowing information (a durany 1, 2022) through bounded 31, 2022 for and project, please provide the 9 Data (D) of an of the second system (a strength on the period 40 Data (D) of an of the second system (a strength on the period 40 Data (D) of an of the second system (a strength on the period 40 Data (D) of an of the second system (a strength on the period 40 Data (D) of the second system (a strength on the period 40 Data (D) of the second second (D) of the period 40 Data (D) of the second second (D) of the period 40 Data (D) of the period second (D) of the period 40 Data (D) of the period second (D) of the period 40 Data (D) of the period second (D) of the period (D) of the period second (D) of the period (D) of the peri	See WMX-Discours/2012, Clin Cubincours, (2012) THARE ICCVP Am. <sup>11</sup> (1999) ED host and a result of the law and result of the law host of an anti- origen ED host and a result of the law and result of the law host of an anti- ory ED for an anti- ory ED for an anti- ory ED for an anti- part of the law and results of the law and result of the law and results of the law and results of the law and results of the law and results of ED for an anti- part of the law and results of the	9y Wahrman	2/10/2023	3/29/2023	3/29/2023	time Paren da antiga dabatuman hagi Mahammana ana dabatuman Santa Antiga dabatuman da ang Bahatu Antiga dabatuma da ang	1	NA	8122	Grid Design and Byslam Hardwing	Undergrunnting of Excito Lines and the Equipment – Datification
Pre-Discovery 37	CaPA	Set WMP-06	CalPA_Set WMP-0	8 12	CalPA_Set WMP-06_Q12	Please provide a geodiatabase like with a polyline feature for each undergrounding project completed during the period of January 1, 2022 Brough December 31, 2022. In addition to the spatial location, please provide the following athibutes for each project. a) Polyaci D number or other lawfinitir, matching part (a) of the previous question. In Philader rowmition rate.	lag between construction completion and being fully mapped in GIS.	ly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_005.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pre-Decoury 28	CaPA	Set WMP-06	CaiPA, Set WMP-O	) 13	CurPs, Set WAR-OE, O13	In chart unmotion and therefy any globa's 1-2022 associated with search when you had an existing connective setfloaters at the time of the grants. Please provide a grantabaset listing each axed splitter (an one) with the bitweing efformation is associate contents. In the set of the set of the set of the set of the set of the set of the set of the planet of of the set of the	Paesa ser haute balan dendryg 202 CPU: Sportalit grebs water the auter interact in the grebs wat sources of an an average service of the ser	ly Weltman	2/10/2023	3/28/2023	3/29/3023	three flows gate similars a data (seminary) and satisfying and seminary or you and an advantation and an advantation of the seminary of the seminary and advantation of the seminary of the seminary of the set of the seminary of the seminary of the set	0	NA	2022 WMP Section 7.3.4	Assit Managament and Impections	NA
Pre-Discovery 39	CaPA	Set WMP-06	CalPA_Set WMP-0	5 14	CwPA_Set WMP-06_Q14	A this typical place frage and/on the mean searchy periodic by genote the docume in 2022 to assist with all obligs and an engolishic experiments and the second of the search and the second of the search and the second of the second and the second a	114 Control Co	ly Wehrman	2/10/2023	3/29/2023	3/29/2023	http://www.gee.com/gee_dobal/common/jedts/ safety/mmrgemc.orespreshessificatoras. deaster/walfresi/walfice-mitgaton. glan/reference-docs/2013/Calkdwoates_056.pg	Q	NA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CaPA	Set WMP-08	CaPA_Set WMP-0	i 15	CarPA, Set WMP-06_015	Per POLE's regione to Data Repart Deletosate POLE 2022/MP-17, Ountrol 13, March 34, 2022, POLE's representative one-transmission of the second secon	<ul> <li>I algoring and 2021. PAGE: database regardings of distribution instruments in try files areas at the treemed by instrument of the end of the</li></ul>	ly Wehrman	2/10/2023	3/29/2023	3/29/2023	hanse Proven date støre forskal af skolet kommen for også Andre for en støre for anskal støre anskal skolet anskal er konferense af skolet for VCAA desetske 106 og andre forsense dese / TES VCAA desetske 106 og	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pto-Discovery 41	CaiPA	Set WMP-06	CalPA_Set WMP-0	8 16	CuIPA_Set WMP-06_Q16	hyperioding and 1956 circle checking capabilities. The Phases analore to previous circles in the checking capabilities with regard to PMP5 decision theoring PMP56 circula methods capabilities, including with the file of and of previously they are also is determined by the checking capabilities, including with the file of the checking of the previously the previously capabilities of the checking of the checking capabilities at the checking of previously capabilities of the checking capabilities at the checking capabilities and checking capabilities at the checking capabilitie	a) If or all questions balance. PCML2 inducations can making to mean the found or gueralistry of which suffit you meaks the constraints of the design of the start of the comparison of the design	ly Wehrman	2/10/2023	3/29/2023	3/29/2023	htts://www.ege.com/ege_global/common/tedt// austry/wmr.egence_creares/onsci-atarati- disastry/with/resultation-migration, glan/reference-docs/2013/Caledyocates_006.rg	ũ	NA	PSPS	NĂ	NA
Pre-Dacovery 42	СаРА	Set WMP-06	CaPA_Set WMP-0	5 17	CaPA, Set WMP-06_017	a there are consequent PARE block prevent Shard (PSR2) as a survey at the could sequent term? (1) the prop or consequent PARES block prevent prevent PARES (PSR2) is as course at the could sequent term? (1) the prop or consequent PARES block prevent pre	e) Yes. This is chair in Section 6.2.1. Space 6.2.1.3. 1. Soc. 1. Soc. Soc. Soc. Soc. Soc. Soc. Soc. Soc	ly Wehrman	2/10/2023	3/29/2023	3/29/2023	time: Preve are contrast, distributionmentedat, anticipate preve are activated and activated distribution of activate on engance, attached activate des (2013) Californiano, OSE an	2	NA	PSPSIEPSS	NĂ	NA

Pie-Discovery 43 CPLC - SPG (failety Policy Division) 001	CPUC - IPO (dalay Policy Dialone, 001	CRUC- SPO (Solidy Policy Diverse_001_01	NEFCL Ingelies. INEFCL Ingelies. disardise records addise adding private 0 H10311031 disardise records addise adding private in the constant. disardise records addise adding private intervent local disardise records addise addise addition and of order of ongeliphic here for permanent locals. disardise records addise addise addition and of order of ongeliphic here for permanent locals. disardise records addise additional addition addition and on of permanent locals. disardise records additional additional additional additional additional disardise records additional additional additional additional additional disardise records additional additional additional additional additional disardise records additional additional additional additional additional additional additional disardise records additional additional additional additional additional additional disardise records additional a	<ol> <li>The STOR capacity of studies in the studies in the studies of the physics have been oblighted as the studies of t</li></ol>	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/8/2023	tana Parana aga ana Saga di kati kata kata da k da kata da kata aja kata da kat Anga da kata da	a	NA	£1£13	Grid Operations and Proceedings	Sattings of Other Energing Technologies (e.g., Rapid Earth Paul Current Limiters)
Pre-Decovery 44 OPLC - SPG (barley Policy Division) 001	CPUC - IRFO (Balley Policy Dialeo(_01)	CRUC: BPO (tabley Pulsey Disease, 001_02	EPSIs & Supporting Technologies (COC & Proteit Visitage Detection) Impaires: end of the second seco	The set of	Wendy Al-Mukdad	2/23/2023	319/2023	3/9/2023	tanan Promo ana amin'ny site distribution no batta Manana amin'ny sora amin'ny sora amin'ny sora dianatra distrikuta amin'ny sora amin'ny sora dianatra distrikuta amin'ny sora amin'ny sora amin'ny sora amin'ny sora amin'ny sora amin'ny sora amin'ny sora amin'ny sora amin'ny sora Amin'ny sora amin'ny s	0	NA	£1£11	Grid Operations and Proceedures	Protective Epigeneer and Device Bettings
Pie-Dacowy 45 OPLC - SPO (Baldy Pelcy Dulator) 001	CPUC. 387 (SMor) 3 Pelay Silacot_01	CRUP : SPC (Early, Policy Diseon_001_03	1953 & NPC-, hypites CPS is NPC-, - Suches the major instantilies and differences. diffuer are advantaging and disadvantaging and excellence diffuer are advantaging and disadvantaging and	L 1993 - enancingue L 199	Werdy Al-Mukdad	2/23/2623	3/9/2023	3/9/2023	tana Jawa ng combag, datakommodarki ng ang kana kata ng ang ang ang ang ang gana kana kata ng ang ang ang ang ang ang gana kana ng ang ang ang ang ang ang ang ang a	٥	NA	8181	Grid Operations and Procedures	Equipment Settings to Roduce Watthe Float
Pie-Discowy 46 OPUC - SPO (Suddy Pelay Delator) 001	CPLC - SPO (Safery Policy Disision_01	CRUC - SPO (Salley Poley Division_001_04	General dia Industria Ingely Heffert PIDES gai di Ingelyen nai adusto, partolariy nakotor di Balhoot di gallan ani ako reductor di Galeganza, fu di stati a HFTIs hel en el calorgradula?	These the sector status targets watch watch is sectored as a lower strength of the sector	Wendy Al-Mukdad	2/23/20/23	392023	319/2023	httas // www.ast.com/bag.sisha// common.full address in the second and address in the second discuss / with first and with second address discuss / with first and with second address discuss / with first address in the second address discuss / with first address in the second address discuss / with first address in the second address discuss in the second address in the second address in the second discuss in the second address in the second address in the second discuss in the second address in the second address in the second discuss in the second address in the second address in the second address in the second discuss in the second address in the s	ũ	NA	72.1	Wildfre Mitgation Strategy Development	Overview of Mägation Hillatives and Actualies
Pre-Discovery 47 Gineen Power Institute (GPI) 001	Green Power Institute (GPI)_001 1	Green Power Institute (GPI)_001_01	Please provide PCLE's Ple-administer 2023-2025 WMP Base Plant Red on February 13, 2023, with the OEB per file 2023 WMP Cataloge and Sindows incoment investiging administer and associated apporting documents request for the Ple-administer 2023-2029 WMP Base Plent Bare.	contains contain domains for histophicals that is considered conferences domains for histophicals that is considered conferences admission domains that ware admitted gran execution of a non-discissure agreement. Attennitively, we will be admission domains that ware admitted gran execution of a non-discissure agreement. Attennitively, we will be admission domains that ware admitted gran execution of a non-discissure agreement. Attennitively, we will be admitted on the 2023-2025 Wild's Mitightion Plan (YMM) for public review on March 27, 2023 fyrux world prefer to wait for a conp of the completed Wild's Mitightion Plan (YMM) for public review on March 27, 2023 fyrux world prefer to wait for a conp of the completed Wild's Mitightion Plan (YMM) for public review on March 27, 2023 fyrux world prefer to wait for a conp of the completed Wild's Mitightion Plan (YMM) for public review on March 27, 2023 fyrux world prefer to wait for a conp of the completed wild be apprecisive administry of the completed be apprecisive administry of the completed wild be apprecisive administry of the completed be apprecisive administry of the completed wild be apprecisive administry of the completed be apprecisive administry of the completed wild be apprecisive administry of the completed be apprecisive administry of the completed wild be apprecisive administry of the completed be apprecisive administry of the completed wild be apprecisive administry of the completed be apprecisive administry of the completed wild be apprecisive administry of the completed be adminintegrated be administry of the complete	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.oge.com/oge.global/common/pdfs/ safety/emergency-pegarednes/natural- disater/inferednetifere-inference-inference- slan/reference-inforc/2003/KBH_001_sig	0	NA	Al	Al	Ail
Pis.Disovery 48 CaPA Set WMP-37	Cur9, 54 1989-37	CuPA_Set WMP-37_Q1	Peaks produk a copy of each YMEP lipidite-initial document, submission, or report you submit to the OFRe of Barry of Manufactures Marked (Danay Barry) is 200 or 2025 that is readed to par 2025 MMF lipidate. The Marked marked and the second secon	Appendix and examples of the second sec	Holy Wehman	3/20/2023	4/3/2024	4/3/2024	Star from an onbash trafforholds. add default and the start of the start manufacture of the start of the start	O	NA	NA	ма	NA

Pre-Discovery 49	CuPA	Sec WM	IP-37 (	CalPA_Set WMP-37	2	CaPA_Set WMP-37_02	Provide a copy of al documents or this that are referenced in your WMP Dustrelly Data Reports and submitted to an extension of the second second attachments, within one business day of the document's submission to Every Subley.	In addition to all general displaces in CML approximation (Section 1994) and Section 1994 (Sec	Holy Wehrman	3/20/2023	4/3/2024	4/3/2024	The form an on hard and an interaction of the statements of the st	٥	NA	NA	NA	NA
Pre-Discovery 50	CaiPA	Set WM	1P-37 (	CaIPA_Bet WMP-37	3	CaiPA_Sec WMP-37_Q3	Notifie a rainy to Col Advocates of all your confidential responses to NMP discovery requests, or the same basiness day tak you area the discovery requests taken of the discovery requests. This includes, all Confidential responses to NMP discovery requests taken by Comp Safety, to Confidential responses to NMP discovery requests taken by their efficies.	Sin the Town exhibits and the town exhibits and exhibits and exhibits the single of the town exhibits the single exhibits and	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	https://www.ene.com/seast/spai/secs/ontages- and-selete/intege.eneastedores.and. aussor//California.077.2m	٥	NA	NA	NA	NA
Pre-Discoury 51	CuPA	Set WM	IP-38 (	CuPA_Set WMP-38	1	Califa, Ser Malf-Sal, D1	Instale and Exact table of all distales and adaptive mining at a Amory 1, 2014 (in mining the instales where finding in subject table is provide in an of all distales and the instale where and an open stars of all distales and the instale where and an open stars of all distales and the instale where and an open stars of all distales and the instale where and an open stars of ADE is and its formation and an open stars of ADE is and its formation and an open stars of ADE is and its formation and an open stars of ADE is and its formation and an open stars of ADE is and its formation and an open stars of ADE is and the instale where ADE is and the instale and an open stars of ADE is and the instale and ADE is and the instale and ADE is an open stars of ADE is an open	may be addressed on a subscription is assumption to research for proposes of the subscription of subscription of subscription of the subscription of the subscription of an annu Braddard Region of a July 15 (2014). The Subscription of annual Braddard Region of a July 15 (2014) and subscription of annual Braddard Region of a July 15 (2014) and subscription of annual Braddard Region of a July 15 (2014) and subscription of annual Braddard Region of Subscription of Subscri	Hally Webrman	3/20/2023	4/19/2024	4/19/2024	tates / toron are confused by the decision of add information are associated of memory Collaboration, Collage	4	NĂ	a	Section & 1.3 - Asset Suspection	8.1.3.2 Asset Impediers - Distribution
Pre-Dacovery 52	CuPA	Set WM	8P-38 (	CuPA_Set WMP-38	2	Care, Ser WAR-38, 02	Mode and Carlo fund of a benefician check score and a favory 1. 2014 (an one) that includes the income plane income of the second score of the se	India a provide type requestion to instruction of the start of the sta	Holy Wehrman	3/20/2023	4/19/2024	4/19/2024	Star form an an fast for fact top fact tops and attracting to a second star assess for factor and the second star	٥	NA	8	Sector 8.13 - Asad Inspector	8.1.3.1 Asset hugedfore - Turnerhain
Pre-Discoury 53	CuPA	Set WM	IP-38 (	CuPA_Set WHP-38	3	Califa, Ser MMP-38, OS	Nooke er Esart lake of al Baholaria skala skaling as af Janay 1, 522 (as raw) find eres enned of economissiona in 2023, after garality or entrity. This indiate persistent enness encoded of ortholia test and are an oncol andergrand, or on-their lake test exe excentrassioned but not persistally removed. Installe of Cant dame 12 Cant dame 13 Cant dame 13 Cant dame 14 Cant dame 14 Cant dame 15 Cant dame 15 Cant dame 16 Cant dame 16 Cant dame 16 Cant dame 16 Cant dame 19 Cant d	Addated and statute of the second statutes of the second statutes of the SOCIMENT bits with the second second statutes of the second statutes of the SOCIMENT bits with the second second statutes of the second statutes of the second statutes of the second statutes of the second statutes of the second statutes of the SOCIMENT bits with the second statutes of the second statutes of second statutes of sec	Hally Webrman	3/20/2023	4/19/2024	4/15/2024	tate //www.aps.com/washings/boolstages. got and/of-longer association of memorif-laborate_claims	1	NĂ		Section & 1.3 - Asset Inspection	E.1.3.2 Asset Impecting - Distribution
Pre-Discovery 54	CaPA	Set WM	1P-38 (	CaIPA_Set WMP-38	4	CuPA_Set WMP-38_O4	Provide the Carol label of all transmission strates earlings and Javany 1, 2022 (as rough the user emmediated concentrational IR 2022 (as the particity) earlier is that use as dominational doubt the particity earlier is that user are over participation, or a sheaf label table table and the transmission of the table and the table over participation of the participation of the table and 0 can all marks 10 can all can are shown of the commission of the table table 10 can all can are shown of the commission of the table table 10 can all can are downing to the commission of the table 10 can all the same of the commission of the table table 10 can all the same of the commission of the table table 10 can all the same of the commission of the table table 10 can all the same of the commission of the table ta	Privat Jaar Mark Teacher (1980) 2022 2022 2022 2022 2022 2022 2022 2	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	Inter://www.epe.com/assch/ape/docs/nutapes. and-sidetr/outape_preparadocsi.and. support/CalAdvocates.038.mp	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pis-Discoury 55	MGRA	008	в М	IGRA_Data Request No. 8	1	MGRA_Data Request No. 8_01	Displaying the Amount is an environment of the Amount is a second of the Amount is a mount in the provided to the Collise of Energy Infrastructure study for 01-04-2022. The amount is a second of th	Contention, Exclusional Recurrence Resolutions To QLESTIONE 1 HPRO(COL) 4 in response to quadra to head of the Target (in Head International Acad State) (Target (in Head International Acad State)	Joseph Mitchell	3/21/2023	415/2024	4/5/2024	talan Prova ana menjanak kapi kanjutanan. Andar deka kapi kapi kapi kapi kapi kapi kapi ka	1	NA	Appendix D	Appendic D - Areas for Continued Improvement	Appendic O ACI PCAE-22-33 Programs on Filling Asset Inventory Data Cape.

										,			1	
MGRA	008 MGRA_Data Request 2 No. 8	MGRA_Data Request No. 8_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PUSE: is providing non-combenital atta for the hymnary and Secondary Distribution Line Finaltyne Cases, as delivered in Hu 2022 Energy Stafety CIIS Data Standard Submission. As requested, POSE is not providing the Transmission. Line Batter class because it is confidential CLI Please see attachment "MMP-Discovery2022-2025, DR_MORA_008-00154ch01 zp," for the data priviles in services. bit Not data mesest	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	httos://www.pge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_008.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
MGRA	008 MGRA_Data Request 3 No. 8	MGRA_Data Request No. 8_Q3	Provide PSPB Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	In response to this negasit; PGEE is unable to provide Pablic Safety Power Sharth (1995) Event starts for the Quarter (Q1, Q2 and Q3 2023 startssinons as no PSP6 Events toxic place thoree quarters. Two PSP6 wests occurred during the their quarter in 2023 As respective our con-confidential duri is include in the response. Pables are attachment * VMIP-Discovery/2023-2025 MM, MDRA, 008-0014/att01 zp,* the and the attachment * MM-Discovery/2023-2025 MM, MDRA, 008-0014/att01 zp,*	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
MGRA	008 MGRA_Data Request 4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Point data, including Wine Down, lapticen, Tranomission unpäirmed cutage (als classifier non-confidential), Distribution Urplanned Outage data, Distribution Vegetation Casavel Urplanned Outage, Risk Event Asiast Lop.		Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-presaredness-and- support/MGRA_008.atja	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps
MGRA	008 MGRA_Data Request 5 No. 8	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Grild Hardening data, including Hardening Log, Handening Point, and Hardening Line data. Inspection data is not nequested at this time.	In response to this negative, PGAE is providing non-confidential data for the Crick Handning Point and Crief Handring Lond Handran classes, as classifiered in the 2023 Energy Staffery CIIS Data Standard Submissions. Energy Safety changed to schema for anison 31 of the Cristia Standard Velini removed the Crist Handranie Log fasture class. Please see attachment "MMP-Discovery/2022/2022, DML DR, A08A-, 008-20014/art01 zp," for the out to anisottamic line incompares to the compared to anisottamic classification of the classification of the compared to the classification of the compared to the classification of th	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ppe.com/assets/ppe/docs/outapes- and-safety/outage-preparedness-and- support/MGRA_008.aip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps
MGRA	008 MGRA_Data Request 6 No. 8	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provids Red Flag Warning Day polygon data.	In response to this respect, POLE is providing non-confidential data for the Ref Plag Warring Day Joghan data for QC2-42 Q23 tabuter dasa as adelevatine in the 2Q3 Energy Studiety Q15 Data Standard Schemissions. POLE is unable to provide the Ref Plag Warring Q2a polygoni data for the Q1-223 submitishing at there were no Ref Plag Warring q3a for spect. There are an attractionant "the PD Schemission" Start Weither gala for the Q1-22 Plage start and the PD Schemission Start MC	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
MGRA	008 MGRA_Data Request 7 No. 8	MGRA_Data Request No. 8_Q7	Pearse provide a layer indicating polarisation choose not nak using the methodology possible in the VMOP. In Independently and consequence layers exist, please provide these independently as well.	to the Mussey Grade Road Aliance on April 7, 2023. In PO&EX 2025 WMP Update, the next benation of the Wildfere Risk model (WDRM v4) is outlined 14.1 Will time the model has exertly been internally approved for use in developing future evoluptions. WDRM v4 influenced workplans will be first introduced in the 2100 KMP.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.eqe.com/assets/ppa/docs/outages_ and-safety/outage-proparedness-and- support/MGRA_008.sig	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2230 Response Operations for Potential Fault/Outages in Its Highest Risk Areas
CaiPA	Sec INVERSIS CARPA, Sec INVERSIS 1	CuPA_SH WMP-39_Q1	Please facefly and proble a rowy of all quality assumes or quality ontrol (CMOC) reports conducted by reternal assoched in your 2023-2025 Base 9009.	mergeneration spectra for the Dynamic Resolution and Vagatance Mengement water 2014 and 2014 and 2014 and 201	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	<u>Titten 7 eren des territories (applications)</u> est auflichten des anne de fanne de ausgeschicklichten des (2014)	8	NA	8	Bection 8.1.6 - Quality Asturanos and Quality Control	8.1.8.1 Guilty Assertance (GA)
CalPA	Set WMP-39 CalPA_Set WMP-39 2	CaIPA_Set WMP-39_02	Please identify and provide a copy of all quality assurance or quality control (QAQC) reports conducted by external existins that have been completed since January 1. 2023 and that examined any programs, hildlacks, or strategies described hypor 2022-2025 Base VMPE. External retrilise include, but are not limited to, consultants, contractors, auditors, court-appointed monitors, and independent Evaluators.	Similar to POAEs response to the request tasy year, a mer report from the integreterint being Monther ware power to the America X, X, X, and America X, X, X, and America X, X, X, A regords that the POA and America	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ege.com/assets/ege/docs/outages_ and-safety/outage-preparedness-and_ support/CalAdvorates_039.zie	٥	NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
CuPA	Set WMP-39 CuIPA_Set WMP-39 3	CurPA_Set WMP-39_Q3	Include the following information in separate columns: a) Associated column the main of the second	Pasau nala ha situ kinewa ta nia najawa kandara (2017/GOTIN), kinematan pedala posau ta nia automoyang postawatan judawatan Pasau sa dituminat "WIP-Scowy 2023 2020 (PL Culdratana, 103- 0030/s01/COM" aut fu nia najawata internation.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pps.com/assets/pps/docs/outages- and-ality/Joutage-cenausedias-and- sapport/Caldenoster_003.co	1	NA	11	Section 11 - Corrective Action Program	11.3 Corrective Action Program - Adress finding from Energy Safety's Complance Assurance Division (i.e., audits and notices of defect and violation)
CuPA	Section-33 Carpa, Section-39 4	any kemenya	For each NMP Motifies for which you forward update opportions in 2025 to be at least two lines actual capital expension of the SIGD provide a 1 is during in 2020 to WP typical. In The more of the National as 1 is during in 2020 to WP typical. In The more of the National as 1 is during in 2020 to WP typical. In The WP Indian actual of the National actual typical actual typical actual typical in The WP Indian actual of the National actual typical Actual typical actual typical typical Actual typical typical typical typical Actual typical typical typical typical Actual typical typical typical typical Actual typical typical typical typical Actual typical Actual typical typical typical Actual typical Actual typical Actual typical Actual typical Actual	Investe opplat expensions in XXS are that to to them the set and copied interface of the top of the III Costney of the top of the top of the top of the top of the III Costney of the top of the top of the top of the top of the Costney of the top of the top of the top of the top of the Costney of the top of the Costney of the top of the top of the top of the top of the Costney of the top of the top of the top of the top of the Costney of the top of the top of the top of the top of the Costney of the top of the top of the top of the top of the Costney of the top of the top of the top of the top of the Costney of the top of the top of the top of the Costney of the top of the top of the top of the Costney of the top of the top of the top of the Costney of the top of the top of the top of the costney of the top of the top of the top of the costney of the top of the top of the top of the costney of the top of	Holy Wehrman	3/22/2024	4/5/2024	4/52024	Ether Prove the conference of the contraction and advances of the contraction of the support of defaultion of the contraction of the con- section of the contraction	a	NA	4	Sector 4 - Overview of MMP	43 Proposed Equivalents
СаРА	Servor-sa CuPA,Servor-sa S	OPA,SerWP-30,05	For each NMP statute for which you forward operating expenditure in 2025 to be at least two trees actual on any operating in a 2020, parameters and any approximate the 2020 state of the 2020 state of the 2020 state and the 2020 state in the WMP statement are Table if or por 2020 STWD tables. The WMP instance area Table if or por 2020 states are the 2020 state of the 2020 states are done and the 2020 states are done approximate the 2020 states and WMP do An expension for the projected neurone.	An into non-international and a contract of a second o	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	Him Types og contrast typefordningen på defnyttige prosestere ette sameritekteren järde	a	NĂ	4	Sction 4 - Overview of WMP	4.3 Proposed Equeroflares
CalPA	Set WMP-39 CaiPA_Set WMP-39 6	CaIPA_Set WMP-39_Q6	Please fill out the attached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information reaarding your asset insections in 2023.	less of the initiative number Please see attariment WMP.Discoverv2023-2025 DB Calaborates 109.	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	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
CaIPA	Set WMP-39 CuIPA_Set WMP-39 7	CaIPA_Set WMP-39_07	regions of your waves implements in Aucus. Reveal provide a list of providers in 2022 where the actions of a VM contractor pool is a which with the vortexen- and for the particle. "Subject you're bene is obligated as any economes on a workhole where the contractors actions and the particle."Subject you wave the provide set of the particle of the particle and the particle of th	Colonization (and in an implement immediate) Description (Colonization) (Colonization) (Colonization) probability provided provided (Colonization) (	Holly Weltrman	3/22/2024	4/5/2024	4/5/2024	support/CalAdvocates 039 zio	1	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
	мала мала мала мала мала мала мала мала	Image: constraint of the sector of	Image: Control in the second of the	Image: Constraint of the	Image: Constraint of the second s	Image: Marking Markin	Image: Note of the second	NUM     Number of the second se	IM     IM    <	KM     KM    <	Image       Note       Note	Image: Market Marke	Image: Partial state     Image: Partia state     Image: Partial state <td>Image: Market Market</td>	Image: Market

Pre-Discovery 69	СаРА	Set WMP-35	CalPA_Set	t WMP-39	8	CaPA_Set WMP-39_O8	In regiones to Data Regional Calebracators PGS-02227MIM-00 Quantities § March 29, 2022, PGAE provided and waters of the workplan with additional data of the scalar plant, by the scalar plant, by the scalar plant, but the scalar plant and the scalar plant	Passa of the starthmetr to the segme non-table CORTENTAL Monutory products prevant the second provide production of the start Control of the start of the second products of the start Control of the second products and the start of the start Control of the start of the second products of the start Control of the start of the second products of the start of the start of the second products of the start of the start of the start of the start of the start of the start of the start of the start of the control of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of	Holy Weltrman	3/22/2024	4/5/2024	4/5/2024	https://www.ape.com/assth/pap/boc/bochests and sites/actual and and and approximated and and and and and and and and and an	1	NA	8.125	System Hardening	NA
Pre-Discovery 70	CaPA	Set WMP-30	CaPA_Set	t WMP-39	9	CuP4_3e11047-39_00	Anoda por surbiples that describes where and share you will perform system therating on disbladion citrabia in 2025. For projects the your expect suparity comparis, 2025 (L., projects the dates index 2025 and a 2025 (For projects the your expect suparity) comparis, 2025 (L., projects the dates index 2025 and a 2025 (For projects the your expect suparity) performed in calculation your 2025. If a comparison of the project dates in the project dates of the project dates in the project of dates the beam your the project dates and the project dates of the project dates and the project of dates the project dates of the project dates of the project dates of the project dates and the project of Dates and the project dates of the project dates and the prove dates because dates and the project dates and the project of Dates and the project dates and the project dates and the prove dates because dates and the project dates and the project dates and the project dates and the prove dates and the project dates and the project dates and the dates and the project dates and the prove dates and the prove dates and the project dates and dates and the project dates and the project dates and the project dates and dates and the	Another a Margine Section of the Section of Sectio	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	time. These are confirmed as the discrimination and address into a research as and assess Children are a Disc	ũ	NĂ	\$125	System Herdering	NA
Pie-Discovery 71	CaPA	Set WMP-32	CaIPA_Set	t WMP-39	10	Curls, Set WAP-39, Q10	For each of your 2023 2025 WWP youten heatening prilations, please provide disappropriat information initiated in expenditures and clical mains trained in the allocked table, Californiane-VicE-2020/MMP-03 Attachment 2 - Add calomes an involuti.	nordinal status granular, thereine, construction start and sea datasets and search and s	Hôly Welrman	3/22/2024	4/5/2024	4/5/2024	https://www.aee.com/sect/aee/doc/integra ae/artify/integrargamentas.exp aeeen/Clabbacka, UB.ae	O	NA	\$125	System Handworg	NA
Pre-Discovery 72	CaPA	Set WMP-35	CalPA_Set	(WMP-39	11	CalPA_Set WMP-39_Q11	On page 406 of PG&E's 2023-2025 VMIP P4, January 8, 2024, PG&E provided Table PG&E-8.1.2-3, shown below. Rease provide an apdated version of this table (preferably in Excel format) with actualis from 2023 and updated estimates for 2024, 2025, and 2028.	2023 circuit mise Prease see attractment "MMP-Discovery2023-2025 DR, CalAdvocates (03)- 00114/e011 start for an updated version of the requested table as of Fehrmany 22, 2024. As described in response to CalAdvocates (039-009, POAE combined years 2025 and 2026 because the construction timelines associated with these projects are	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 73	CuPA	Set WMP-35	CalPA_Set		12	CuIPA_Sec WMP-39_Q12	epideal evidence for V282.505, et u020. Ch October 1, 2023, the Vittline Safely Addency Short Net 3 meeting: Tour documents instand to PCAE's ground-work distribution pile ar is liked in the meeting materials (see Tigs: Timurgeadulty capavioretti- Please provide confectual (i.e., versidated) capital of these for documents: 10 Spectramon Landon Landon 10 Spectramon Landon Landon 11 Spectramon Landon 11 Spectramon Landon Landon 11 Spectramon La	2026 and 2026 because the control-continues associated with these projects are 2026 and 2020 because the control-continues of the Control-context CONTROL CONTENT OF Control Control Context CONTROL	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	support/Californiates, 019 sig https://www.sge.com/assets/pgo/docs/outages: and-sides/outage-preparedness-and- support/Californiates, 019 sig	4	NA	8.125	System Hardening	NA
Pre-Discovery 74	CuPA	Set WMP-35	CalPA_Set	t WMP-39	13	CwPA_Sec WMP-39_C13	Anothy any politician 2023 associated with susper tens you have you have you have you have any other sectors and the least of sequence have politician associated with grades and update a money with the bidewise peloration in sequence outputs of politician associated with the spectrum of the sector of the sector of 10 politician pelotician associated with the spectrum of the spectrum of the spectrum of the spectrum of 10 politician pelotician associated with the spectrum of the spectrum of the spectrum of the spectrum of 10 politician pelotician associated with the spectrum of th	Additionally charan note that these all schematic contain confidential information. Prease say all activity of the California and the California (Streem Streem Stre Streem Streem Stre	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	<u>http://www.pge.com/ssient/pgg/docs/outages-</u> ant-sides/outage-preparedness-ant- support/CillAdvicates_039.sig	1	NA	8	Section 8.3 - Shutlood Awareness and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
Pre-Discovery 75	CaPA	Set WMP-30	CaPA_Set	t WMP-39	14	Cu19, Set WAP-39, CH	c) Pairs POIES have P Alary & Andreas T according way overcend any system to all occurred in 2023 to assess with water and the second second 10 T the accord second second 20 E accord second second 20 E accord second second 20 E accord second second 20 Exactor 30 Exactor 20 Exac	Papara the Na statistication to Noi subject 2014/2014/2014 Annualism (a) Yao, Yabii Ka statistication to some in 2014 Society and the saking (a) Yao, Yabii Ka statistication to some in 2019 Society (b) Yao, Yabii Ka sha the Saking Society and Society and Society (b) Yao, Yabii Ka sha the Saking Society and Society (c) Yabii	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	tites //www.ges.com/nast/ges/doc/putages add.uddoc/mage_areasantass.adu agges/dickdocates_JBJ.us	4	NĂ	0	Sectors 3.1 - Shartoni Americana and Forecasity	8.3.41 Dates Union Detection Servors with Systems
Pre-Discovery 76	CarPA	Set WMP-35	CalPA_Set	1 WMP-39	15	CaPA_Set WMP39_015	Cupage 501 of PSLRs, 2025-3025 VMIP PL Jacony 7, 2024, PSLR state first 2 sea mining to fast authory massagement processor. (TU-F229-200) and expected to publish the invalued processor to y the oriel of 2023 of the VSLR publishes the invalid TU-F229-200 processor (F) for anomal signal public the invalid TU-F229-200, (F) for anomal signal public the invalid to the invalid processor (F) for anomal signal public the invalid to the invalid the invalid to the invalid	The arrow of the attachment to this sequence contains COFE/DEHIL4 information provides information to this sequence contains COFE/DEHIL4 information provides information to the attachment of	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	time://www.aes.com/sast/lap/dec/shates. ad-ut/styleogr-prosteriors.am- agget/Caldonnes.03.0g	1	NA	8	Section 8.1.7 - Open Work Orders	8.17.2 Open Work Onders - Distribution Tage

510	CaIPA	Set WMP-40 Call	PA_Set WMP-40	4	CaIPA_Set WMP-40_Q4	Transmission free. <sup>3</sup> 4) Was the absommationed work requested and authorized in PG&Es Test Year 2023 GRC? b) If yes, please provide the exhibit and page numbri in PG&Es Test Year 2023 GRC testimony that discusses this work, as and is the relevant Mayach Arkoliny Type (MIXT Godo or codes. c) If yes, please provide the field authorized funding amount for this program as set forth in D23-11-669, with a relation to the relevant pages of the discipance.	<ul> <li>No. Synthem Hurdweing. Transmission Conductor Supporter Replacement was not forecast or automost in the 2023 Garana Marka Cara (PRC).</li> <li>Not applicable, phase see the response to subpart (a).</li> <li>Not applicable, phase see the response to subpart (a).</li> </ul>	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- support/CalAdvocates_040.rae	٥	NA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening – Transmission Conductor
509	СыРА	Set WMP-40 Call	PA_Set WMP-40	3	CaPA_Set WMP-40_03	In EEE states maps 29 of 14 3025 MMP blacks myseling to order to make constate projects AGE as an ender project more strateging of the strates may of using the project The state for the AGE as an ender project more strateging of the strates may of using the project The state for the MMP brack as a low of more strateging of the strates may of using the strates may of using the MMP brack as a low of the AGE provide register the MMP of the strates may of using the AGE project as a low AGE provide register the MMP of the AGE projects the strates the AGE as a low of more strateging the MGP project as a low of the AGE projects the MMP of the AGE as a low of more strateging the MGP project as a low of the AGE projects the MMP of the AGE as a low of more strateging with a the memore of AM address that the AGE expects as advance in 20 AGE as a low of more strateging with a low memore of AM address the MGE appendix to allow a AGE as a low of more strateging with a low memore of AM address the MGE appendix to allow a AGE as a low of more strateging with a low memore of AM address the MGE appendix to allow a AGE address the MGE and the AGE appendix to all the AGE appendix to allow a AGE and AGE and the AGE appendix to allow and address that AGE appendix to allow a AGE 10 AGE project as a low of more appendix to all the AGE appendix to all the AGE 10 AGE address the project of AGE appendix to allow address the AGE appendix the AGE appendix the AGE 10 AGE address the project of AGE appendix to allow address the AGE appendix the AGE AGE address the AGE and AGE appendix the AGE appendix the AGE appendix the AGE AGE address the project of AGE address the AGE appendix the AGE appendix the AGE appendix the AGE AGE address the AGE address the AGE appendix the AG	Monutation from a matchine the means an established in D.2.3-1-200 as an amattaline for the General (2023-2023) and the solution for the solution of implication to pro- methods in the D.C.D. Explain Television (see a solution to profit in the methods in the D.C.D. Explain Television (see a solution to profit in the methods in the D.C.D. Explain Television (see a solution to profit in the methods in the D.C.D. Explain (see a solution in the solution to profit in the methods in the D.C.D. Explain Television (see a solution in the solution to profit in the methods in the D.C.D. Explain (see a solution in the solution in the solution in the solution in the methods in the D.C.D. Explain (see a solution in the solutin in the solution in the solution in the solution in the solution	Miles Gordon	4/5/2024	4/10/2024	4102024	America esta con tracta per la contrata en en autoritaria en esta esta esta esta esta esta esta esta	0	NA	8	Section 8.1.2 - Oct Derign and System Headware	8121 Covered Conductor Institution – Database
							Small a strandski kogel of His by Kill. 47 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 47 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 47 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 47 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 47 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 48 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 48 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 48 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 48 KHZ for which is not a strandski ngelet breakling in exclusion parameteris 48 KHZ for which is not exclusion parameteris in the strandski for a strandski ngelet 48 KHZ for which is not exclusion parameteris in the strandski for a st										
508	CulPA	Set WMP-40 Call	PA_Set WMP-40	2	CuiPA, Sur 1989-40, Q2	ACE alons a speci 21 of a 2000 MAP balan reported to environment or environmentary present models is even in decay or exception for the strategies and alonging of colonging reports much the or the GPL and the strategies and the strategies and the strategies of colonging reports and the GPL and the strategies and the strategies and the strategies of the strategies of the models of the GPL and the strategies and the strategies and the strategies of the strategies and the strategies an	advanced type (2000) reduct door and chorm in the table before the 15/21/2002 12/21/2002 12/20	Milea Gordon	45/2224	4/10/2024	4/10/2024	htten förera mer noch sech hand föreföretangen. Red a söck förera och sech and sech samare föreföre förera och sör att sör	٥	NA		Bucton 8.1.2. Girl Datigs and System Partnersy	8.122 Ublegnundig of dialds line and/or explored
507	CuPA	Set WMP-40 Call	PA_Set WMP-40	1	CaPA_541W38-40_01	POLE status on page 21 of to 202 WAP Update specing is workplan for unbergrounding and convent models a summarial system of the status of the status in the status of the status of the status of the of the GLE a summarial system of the status of the status of the status of the of the status of the offset angle and the status of the status of the status of the status of the offset angle and the status of the status of the status of the offset angle and the status of the status of the status of the status of the one organization is and the status of the status of the status of the status of the one product in the status of the status of the status of the status of the one product in the status of the status of the status of the status of the one product in the status of the one product in the status of the one product in the status of the status of the status of the status of the status of the status of the status	a. The section server share for and expression depends on the present other sections of the section of the s	Miles Gordon	45/2024	4/10/2024	4/10/2024	http://www.gas.com/sach/gas/bio/wstawn. gad.sk/shakasaraanakasa.wst. aaaantif.chinasara.jkit.aa	0	NA	812	Saction 8.1.2 - Oct Darigs and System Partnering	8.122 Undergranding of electric lines and or exponent
Pre-Discovery 81	CaPA	Set WMP-39 Call	PA_Set WMP-39	20	CwPA_Set WMP-39_020	In response to taker respect CaAMonotase-PCE-02029MMP-20 gaussion 6, September 27, 2020, PLAE stated to behaving "Ww all evaluates the history of presents to twice devan controls in the PFLAPET. Counting starts that stated out pack within a second plantment (law) f and (Neumiter 1, going back 2020; W can complete a stated out plantment in the plantment of the PLAPET out plantment of the PLAPET out plantment by Har PLEC complete the marging memory and an advance at a start out plantment of the PLAPET out plantment to part (j a) types, bindly stated as out?	<ul> <li>b) Not applicable, pissas ses the response to subpart (a).</li> <li>c) Not applicable, pissas ses the response to subpart (a).</li> <li>d) The HFRA / HFTD Wirk-Down Outage Response time analysis has been delayed due to response consultation driven by the extended SCO2 wildfile session and the</li> </ul>	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ope.com/assets/ope/docs/outpess. and=safety/outpag-proparedness-and- support/CalAdvocates_030.pip	٥	NA	8.2.3.4	Vegetation Management and Inspections	Fall-In Mitgation
Pre-Discovery 80	CwIPA	Set WMP-39 Cal	PA_Set WMP-39	19REV	CuIPA_Set WMP-39_Q19REV	In response to data response California DEC-2023/0040-20 A pointerio 5. Sponsement 77, 2020, PGAE stated that response to ta public 30/22 District Josen Management Films Vije and ed 2020. a) Har PGAE completed the 2020 Electric Josen Management Films Vije and ed 2020. (c) If the averes to part (c) a) in n, plasea stated are copy of the 2020 Electric Josen Management Plan. (c) If the averes to part (c) a) in n, plasea stated in the dday. Hardware to part (c) a) in n, plasea stated the dday.	1999 XIVA	Holy Wehrman	3/22/2024	6/14/2024				NA	NA	NA	NA
Pre-Discovery 80	CaPA	Set WMP-39 Call	PA_Set WMP-39	19	CarPA_Set WMP-39_019	In response to data report Californian-PCE-2027/MC-90 quarters 5, dependent 27, 2023, PSLE statel that response to data report 25 Science.edu (2014) and 2014 and 2014 and 2013 et al. (2014) and 2014 and 2014 and 2014 and 2014 and 2014 and 2014 and 2014 et al. (2014) and 2014 and 2014 et al. (2014) and 2014 and 2014 et al. (2014) and 2014	c) PGEE is working on completing from Landauce to the 2220 Bitters Award Subgenome PR and an University and the State Mark State State State State State State	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	http://www.ope.com/assets/ope/docs/outapes: and-safety/outape-proparedness-and- support/CalAdvocates_039.rig	٥	NA	NA	NA	NA
Pre-Discovery 79	CaPA	Set WMP-39 Call	PA_Set WMP-39	18	CalPA_Set WMP-39_Q18	Advances of Test Laboration Status, the second status of the second status of the Sta	1 No. The Validal analysis has been duffied built is not yet complete. 10 PLC is all thermally validating the needs for quality review in yetarguards. If or the BES 50 Yetar Validation of the needs for quality review in yetarguards for the BES 50 Yetar Validation of the needs for quality review in yetarguards (plins, which is imported to be first later the year. The first girl have a review of the plins.	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ege.com/assets/ege/docs/outages_ and-safety/outage-proparedness-and_ support/Caladivorates_030.stp	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2216 Progress and Updates on Undergrounding and Risk Prioritization
Pre-Discovery 78	CaPA	Set WMP-39 Call	PA_Set WMP-39	17	CalPA_Set WMP-39_017	In response to data respect Califordiosedae-PGC-50279MP-72 question 5, Aguet 18, 2023, FMGE atkel Tel LT expected to compare the 5 hosticator Animal Amatement Effectiveness and the parteenting the Effective Power of the FMC and the FMC and the FMC and the Amatement Effectiveness Biolog <sup>2</sup> (1) Far warms to participate the Shatation Animal Autement (Effectiveness Biolog <sup>2</sup> ) (2) Far warms to participate your participate a coopid any regrets on other staget. Hom the Substation Animal (2) Far warms to participate your participate and the MOSEC antimetry and the Substation Animal (2) Far warms to participate your participate and the MOSEC antimetry and the Substation Animal (2) Far warms to participate your participate and the MOSEC antimetry appendix to complete the Substation Animal	<ol> <li>Nr. PGR The not rejet complexed the Backadion Animu Advancest Effectiveness Backy instrumentational protocols in the Backadion Animu Advancest Backy and Structure (Section 2014). In the International Conference on Conference (1) Net optical anima (2014). EPRIS impaction from data and a duadine advancest of PGR and the International Conference on Conference on Conference on Conference (1) PGR and (2) PGR Backadion. Aveinst Advancest Effectiveness regrot from 4 July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference on Conference on Conference on Conference (2) PGR and (2) July 2014. Labor Conference on Conference o</li></ol>	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oreparedness-and- support/Calid-vorates_039.tre	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Pre-Discovery 77	CaPA	Set WMP-39 Call	PA_Set WMP-39	16	CalPA_Set WMP-39_016	In response to data respect Californiane PCC-2027/MMD 11 question 15, April 28, 2020, PCAE stand heat 1 was databay analysis the efficiences of the contract organization and was construction construction with EPES and DCD/PV, PCAE stated that it anticipated completing the analysis in 2023. In the PCAE completed the analysis materials and april 1 b) of Dimension (1) provide the analysis materials and april 1 b) of Dimension (1) provide the analysis materials and provide the analysis. If it is an analysis (1) provide the analysis and provide the OPEC neuroscient amounts of the analysis. If it is an analysis (1) provide the APCAE neuroscient amounts on constant the analysis.	(a) The The share and analysis has been dulfied built in only set complete. (b) Public productions (c) Public is and internetly-sublicity the results for quelty-review in programs/for for the BBH 50 Year United Section (c) Public quelty and the public quelty relation is (c) This analysis all bit included in our citized system and analysis of the public quelty relation (c) This analysis all bit included in our citized system and the public quelty relation (c) This analysis all bit included in our citized system and the public quelty relation (c) and the system and the relation of the public quelty of the public quelty relation (c) and the system and the relation of the public quelty of the quelty of the public quelty of the q	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-orepatedness-and- support/CalAdvorates_030.itp	0	NA	8.1.2	Grid Design and System Hardening	Various

511	CaPA	Set WMP-40	CalPA_Sat WMP-40	5	CaPA_Set WMP-40_QS	TOJE states or any of 1 of to 100 MMP optics that is introducing a new endation of its Natifier Distribution Res Model (VORM), and WORM 4. It states. The database has the VORM 4 are equated to define and adaption of the states of the states adaption of the states of the states adaption of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states o	a. A Pitt term 2021 writeling ar use Barry Sectore 2021 CPUE correct any with CPUE 2022 CPUE CPUE correct and an analysis of the CPUE correct and anal	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	https://www.gap.com/pasth/gap/bics/wstapes; end.safth/andres.com/pasth/gap/bics/wstapes; sameer/Caldensites_MB.bp	Q	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
512	CaPA	Set WMP-40	CaIPA_Set WMP-40	8	CaPA_Set WMP-40_06	POLE states on page 3 of to 2005 WMP speaks that is introducing a new evaluation of its WMHP Databutan field balance of the WMHP and a states, "The states is the WMHP and are equivalent balance is a WMHP or evaluation of the WMHP and and the WMHP and the WHHP and the its WMHP or evaluation of the WMHP and the WMHP and the WHHP and the WHHP or evaluation of the WHP and the WHP	a. An units in response to Request biol of the data regard. NOTMA virgin bights the data regard to the da	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	http://www.pge.com/asset/pge/doc/outages_ and_ulfes/outage.com/asset/gge/doc/outages_ support/full-docrate_040.co	0	NA	6	Section 6 - Risk Mathodology and Assessment	6.1.2 Summary of Risk Models
513	CaPA	Set WMP-40	CalPA_Set WMP-40	7	CalPA_Set WMP-40_Q7	TABLE states or page 51 of the 2025 MMP (datases that) in response to 2AC PGLE-2540 - Lasting frame determing frame interpret 344 a strending or ML (MMR the Booth CL Archite) and the interpret and the PGLE strends have a strend or ML (MMR the Booth CL Archite) and the Strends Have a strends that and an experimental properties "storage with the WARA-S 2024 and 2025 will all by the a Archite strends that undergravitation properties "storage with the WARA-S 2024 and 2025 will all by the as Archite strends that undergravitation properties "storage with the WARA-S 2024 and 2025 will all by the as Archite strends that under properties and the strends the the Storage with the WARA-S 2024 and 2	a No. The System Heakman P Account All (NV) Repart (1) (SVR) regard to (1) (SVR) regard to (1) (SVR) repart (1) (SVR) repa	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.age.com/assets/pgo/decs/outages_ and_urlea/bottage.com/assets/age/decs/outages_ auguster/Californiates_MO.ag	0	NA	11.4	Appendix D - Areas for Cortinued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
54	G#A	Set WMP-41	CalPA_Sat WMP-41	1	CuP4,54198P-41_01	c) Please for all district risk scores generalise by PGES: WORM v4. For example, WORM v3 generalise 17 different risk scores and risk planes provide a subgroup to full district risk scores and risk planes and risk plane	<ul> <li>Advalad_Control - Capacity Bark + 2007, Parka + Phangy Chardiana - Lee Bark + Phangy Chardiana - Wet Dawie House - Wet Dawie - Wet Dawie</li></ul>	Holly Webrman	45/2024	4/11/2024	411/2024	talen finnen ann smithach fan Honfendern. Ref. Affold (Salahan ann Alba) magnet findelin ann Alba)	0	NA	6	Section 8 - Fait Methodology and Assessment	6.12 Bernay of Risk Molan
55	Gift	Set WMP-41	CalPA_Sat WMP-41	2	CuPA,541989-41_03	In Protect III of comparison (i) is some generated by POAD's WORM vi. For example, WORM vi. If the example, WORM vi. If the comparison of	There are the comparison can some analysis of the organization of the comparison of	Holly Wehrman	45/2024	4/11/2024	4/11/2024	talan firma ana amin'na tr'an tao	0	NA	6	Sector 8 - Fait Methodogy and Assessment	6.12 Bernay of Risk Moles
516	CaPA	Set WMP-41	CalPA_Set WMP-41	3	CaPA_Set WMP-41_03	Considers 3 and 4 order to the risk scores generated from VODR +4. This should be understand to find the PAEE response to quantize 1 and 2 and 2 and 2 prosessing generation of the risk the specific through the specific term of the specific term of the risk term of the risk term of the specific term of the specific term of the specific term of the risk term of the risk term of the specific term of the specific term of the specific term of the risk term of the risk term of the constants. The specific term of the specific term of the risk term of the risk term of the constants of the specific term of the specific term of the risk term of the risk term of the specific term of the risk term of the risk term of the risk term of the risk term of the of the risk term of the risk term of the risk term of the term of the risk term of the risk t	at Plause and WMMC Gloom/2023. 2020. (C). C). Clotheroading, dist- control (C). C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	http://www.sex.com/sustmined/secificor/autopec. end-safety/outope_presentations_and_ support/Californicale_DB1.inp	2	NA	6	Section 6 - Risk Mathodology and Assessment	6.12 Summary of Risk Models
517	CaiPA	Set WMP-41	CaIPA_Set WMP-41	4	CaPA_Set WMP-41_Q4	have provide GCI the total data the size over all the warry provided that is a comparison of the size	Please see altabered: WMP-Claconey/2023-2023. DR. Californiales, 641- Ress see altabered: Statem Herades and Herades and Herades and Herades and Herades Management composite models.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	http://news.ngs.com/histofi/ngs/devs/outlass. and.sofeth/huttage.com/academs.and, support/Californities.061.30	0	NA	6	Section 6 - Risk Mathodology and Assessment	6.1.2 Summary of Risk Models

519	CaPA	Set WMP-41	CaPA_Set WMP-41	5	CuPA_Set W8P-41_05	Seation 5 mpc in the scale approaches the WEMP 4. The large	nt - 1 Planet der effahlteren 1960 Gunner 2020 2025 DR Californiales (kH- Goldskolf und für ter angestelle dismation That One Barn Weit Okenner 2023-2025 CR, Califonciales (kH-0025fab01 des	Hally Wehrman	45/2024	4/11/2024	4/11/2024	Mitter / even på confession/par/decolectation: End administration and and and administration and administration and administration administration and administration administra	1	ма	6	Sectors 6 - Rak Methodingy and Assessment	6.12 Samary of Rak Model
519	CaiPA	Set WMP-41	CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 3-11 of POAE's 2025 WWP bytate discuss wrain of POAE's Welfer Corresponse Model. Pesses provide a 015 file that disa be most granular level available for the Wildfe Corresponse Model, wraind - Tris file shaded contain the following: a Germeline Saturas dealing the most granular level available for corresponse (1 is Cal Advocates' understanding that the corresponse model cares Tpaint) - 15 for adapt germetric Matania, pissis include al relevant corresponse values (f there are multiple) as attributes.	Prisos see attachment "MMP-Discourg/9202-2005 DR, Californiate, 041. 00004ce010C0M-2pt for a GIS fee containing for the requested Wildfile Consequence (WPC) v4 model plant results.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.ege.com/assets/ege/docs/outages_ and-safety/outage-preparedness-and_ support/Calhdvorates_043.i/o	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
520	CaPA	Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Place provide a CIIS file that dotable the most granular level available for the Wildfile Consequence Model version used in the WCRM of . This file alkould contain the following: a) Geometric fusates dotabiling the most granular level available for consequence (it is Cal Advecates' understanding that the consequence model uses "plant"). ) For each geometric fusates, plane in Fullow all relevant ').	Plases see attachment "WMP-Discovery2023-2025 [JR_CalAdvocates 041- 2020Act010CMF-ap* for a Clif Bin containing the requested Wildfin Consequence (WFC) v3.4 model plasi reads.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.zip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CalPA	Set WMP-41	CalPA_Set WMP-41	8	CaIPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDRM v4? b) if the answer to part (a) is yes, plasse provide a copy of any reports and outputs from the independent review. c) if the answer to part (a) is no, when does PGEs expect the review to be completed?	<ul> <li>a) E3 is currently conducting an independent review of the WDRM v4.</li> <li>b) The E3 review is solheduided to be available by the end of Q2 2024.</li> <li>c) Please see the response to subpart (0) above.</li> </ul>	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.zip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CaIPA	Set WMP-41	CaIPA_Set WMP-41	9	CalPA_Set WMP-41_09	a) Hain PORE created a datable convince document that docks has WCRM 44, univer to the '2021 Watter Distribution RM Mold Overwe''s that PCR24 submitted floating the packs workshop held on October 5 and 6, 2021 0) If the answer to part (a) is young provide a copy of the document? (b) If the answer to part (c) is young packed and the pack and the document? (c) If the answer to part (c) is young please explain why not it is the answer to part (c) is young please and place and the document to be convertibed?	POED concentry unating to a dealed eventual concernation for the WDRM v4.     The Sensitivation to the sensitivation of the sensitivation for the WDRM v4.     The Sensitivation the sensitivation of the sensitivation of the WDRM v4.     The Sensitivation the sensitivation of th	Holy Wehrman	4/5/2024	4/11/2024	4/11/2024	http://www.ope.com/assets/ope/docs/outages_ and-sifety/outage-preparedness-and_ support/CalAdvocates_061.sig	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	Table P0&E-8.1.1-2 Evert Probability Model Predictive Performance In the table, predictive ability for drivers of grations from Primary Conductor (Other, Wire Down) fare relatively poorly compared to regular attributes. Explain with this is so.	This is a topic of current study. The wire-down model addresses primary wire-down githlors due to explorent failures and net vegetation initiated failures. Current investigations are found on the fact that most failure event occur in costatal areas and ignitions do not follow the same pattern. Work is orgoing to improve the model's ability to recrearent this social address and ability to recrearent this social address and ability to recrearent this social address and ability to recrearent this social address and address and address and address and address and address and address and address and address address and address address addre	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_Q2	Passa prode information autoble on the Honduction of 'we assessment of dry well contained for the set of the s	As indicate on page 16 of the 2005 FME2 MMP bybolic, one of the say systeles to be more than the same of the mercellations, built Figure and the same of the same of the same of the same of the mercellations with the way field Figure control and on first same of the same of the same of the same of the Cardinan and the same of the same of the same of the same of the same control and same of the same of the same of the same of the same of the same of the same of the same same of the same of the same of the same of the same same of the same of the same same of the same of the same same of the same of the same same of the same of the sam	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.age.com/asset/age/Acc2/outages_ and.ukter/outage.com/asset/age/Acc2/outages_ support/MGRA_000.six	٥	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FP) and lightion Probability Weather (IPW) Enhancements
525	MGRA	Data Request No. 9	MGRA_Data Request 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?	TOLE interprets the quasitor to be requesting wether the dry wind definition corresponds to draw with drive wether and legitar winds. In this case, you, the dry wind definition is based on relative humidity being lower than a threatotic and the wind speed being highlight the thready. In this way, it does serve to identify dry and why days.	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.sig	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
526	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 9_Q4	Will the "dry wind" weather days be associated with a probability driver also correlated with "dry wind" weather days and if howso.	PQLE interprets the quastion to ask whather the dy wind days data, used in the development of Vikine Consequence, as interply used in the development of the probability of ginktion sub models. If so, the negoties is no, but the same source methodrostigativity and humbility descentions used in the development of the dy wind days in the wildfile consequence model are used in the development of the probability of profile.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	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
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	P6-07 Reduce PEP6 Impacts to Customera (Section 9.1.5) For the 20 to 13m reduction in customera exposed to PEP6 events, then much of the reduction is also at to 1) undergrounding 2) Motoriaed Switch Operations (MSOs), and 3) other factors.	All of the relaction from 22 to 15 lin a stributed to undergrounding. An emotioned in section B.2.1.1.3 of the 2025 WHX /F the number of undergrounding lines for 2025 was adjusted from 550 millies to 330 millies, therefore the relaction in outstream events imfiguide corresponding to the decrease in undergrounding millia compliated. No customer events mitiguated from Motoraced Swind Operations (MXO) regularements are exceeded in XXDS and the program in sequencid to be compliated in the compliance of the constraints of the XID and the compliance in the end operations (MXO) in the XID and the XID and the program is sequented to be complianted in the compliance in the compliance of the XID and the program is sequented to be complianted in	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ppe/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_009.sip	0	NA	9.1.5	9.0 Public Safety Power Stutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MORA	Data Request No. 9	MGRA_Data Request No. 9	6	MGRA_Data Request No. 9_06	Egilah her MSO mikuca PSPS inclanes.	For contractions, Maximize Standa Cyptum (MIDC) devices an or standars "PPIP Maximized Contractions and Contractions (MIDC) devices and contractions MIDC and maximized the standard and material standard materials MIDC and materials and an and and material standard materials (MIDC) and materials MIDC and materials and materials and materials (MIDC) devices and materials materials and the support of the standard materials (MIDC) devices and the MIDC and materials materials and the support of the support of the MIDC and materials and the materials and the support of the support of the MIDC and materials and the materials and the support of the support of the MIDC and materials and the materials and the support of the support of the MIDC and materials and the materials and materials are by polynomials the MIDC and materials and the materials and materials are by polynomials from the MIDC and materials and the materials and materials and the support of the support of the support of the support of the materials and the support of the MIDC and materials and the materials and the materials and the support of the MIDC and materials and the material materials and the support of the material and materials and the support of the material materials and the material material materials and the support of the material materials and the material materials and the support of the material materials and the material materials and the support of the material materials and the material materials and the support of the materials and the material materials and the material materials and the support of the materials and the material materials and the material materials and the support of the materials and the material materials and the materials and the material materials and the support of the material materials and the ma	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	Entry: //www.egs.com/sects/spot/face/socials. and safety/watery organizations and, usepart/MORA_000 kg.	ũ	NA	9.1.5	9.0 Public Salety Power Shatoff	9.1.5 Performance Metrics Metilies by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSD also allow for EPSS to be enabled as a function of weather conditions?	Motor Switch Operator (MSO) devices are not capable of fault protection and therefore are not part of EPSS. As part of the MSO initiative in the WMP, these units are being regisced with the arise necloser, an automated switch, or a manual switch. If the line reciber option is selected, these replaced devices with have EPSS capability and be emisticid durine SPS weather coordinates.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outages- and-safetu/outage-proparedness-and- support/MGRA_009.zip	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
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?	Yes, EPS is enabled and disable based on forecasted weather conditions. EPS5 setting are enabled of disable based on orbitria approved by out Wither Risk Governance Stearing Committee. This orbitria is based on 28m-by-28m model copus from our Fine Potential holes (PR) model. (PGELS PPH model at initiation to isiantfy locatabard widther disk based on a variety of key risk inclastors derived from fire science as well as latestor baref from models, calastorchi withins,	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outapes- and-safety/outage-proparedness-and- support/MGRA_009.zip	٥	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MGRA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Data Request No. 9_Q9	Tate ACI-PG4E 23-05-3 typice indigator effectiveness For AR 4 - Convert circulator + EPS2, efficiences is a def TL27. All 9 incluses CP = EPS3, but allo AEFC2, and CPC and Hors an effectiveness of EPS1. Here is a possible fruit allog additional efficience indicates the efficiences? This calculation is more please pools Perform this as a circul analysis, rct a substation analysis, essening all circults are REFC3, enabled.	an et al alivenza harmort from menons analization of endform. In each alive strange of the stra	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	latta: //www.aes.com/asset/.legi/docs/outages. and.ulsh/hortage.com/asset/aest-aud. support/MGAA.000.ig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FP) and Ignition Probability Weather (IPW) Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Pease prode the above table ACI-POIEE-22:05-3 under the assumption that Covered Conductor whitle system induction effectiveness is BS ON, not 68.4%.	This is of inductive provide based on the methodology of PGAE's such, Mitighton decisions are also input and the second second second second second second second as assessing the appropriate mitighton fluctuations as part of the AL to the second se	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.gee.com/assets/gee/docs/outages_ and-safety/outage-preparedness-and: support/MGRA.009.aip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PQ&E-23-25 Fire Potential Index (FP) and Ignition Probability Weather (IPW) Enhancements

533	MORA	Data Request No. 9	MGRA, Data Request No. 9	11	MGRA, Data Request No. 9, 011	$\mu$ S - No-Likeleyout Mitgolos, the set take is constant with the prior function-two approach we may be a set of the prior function the approach we calculation differ T and the prior and calculation differ T and the prior additional distribution and in whit ways does it offlar?	In ALE depicts in the quartice number of built is ways and endingence, modeling in the other of the quartice price of the set of particular the theorem is a first order of the quartice price of the	Joseph Mitchell	48/2024	4/11/2024	4/12/2024	http://www.pp.com/such/pp./doc/watero ad.idef.forance.ms.actions.ws. pagesticked, chan	0	NA	11.4	Appends D - Annie McCatlanad Improvement	114 ACI PGEC32-35 Fee Peterset Index (PT) and yators Preadably Weather (PM) Educationet
554	MGRA	Data Request No. 9	MGRA, Data Request No. 9	12	MORA, Data Request No. 9, 012		Aniana Antoneon the table balls balls of ground and the two workshops identified. Workshop Tite Actionates Name Weight Chancer (VII) 2005 2005 (2005 AUX040, 000 -000 FAMID) pdf Mark Mark J. 2007 Mark J. 2007	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	http://www.epc.com/neutrilips/doc/weigen add.ide/charge encounter_add. http://www.charge.com/	7	NA	11.4	Appends D - Anna for Continued Improvement	114 ACI POME 22:04 - Continuation of Cold Headwing Just Budies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being scoped for undergrounding?	PG&E has avoided selecting circuits/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	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.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Date Request No. 9_Q15	Rease provide las las dir inportative globan las fina tata las years heading he biothomy additional direction (B) (B) (F) (F) (G)(B) a ratio years of the time of the galax (B) (B) (F) (F) (G)(B) direction (B)	Please see attuchment "MMR-Discovery2023-2025_DR_MORA_009-00154td01 stac" for the requested information. Please note that for subpart (a), POAE produces File Potential Index (FPI) ratings only for circuits with File Index Area (TA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_000 zig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 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	Peaks provide a list of outgage for the last have years including the following additional attributes: a utging system at the time of the codage (IRE, AT, e.g., eding the following additional attributes: b whether circuit was implemented with active DCD: • whether circuit was implemented with active DPS5.	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_009-Q016Atch01.xbx" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sig	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	CaPA	Set WMP-42	CalPA_Set WMP-42	1	CaIPA_Set WMP-42_Q1	Applies of an Applies 2023 MWH biseduc states that for version of an Applies A	a) There are the num check for extending and contrally all targe types for enablance: b) Contract and the E1 model (and the first WORL 0) c) Experimental, intervenues and the E1 model (and the first WORL 0) c) Experimental intervenues and the E1 model (and the first WORL 0) c) And other in model contract the first general Response (the first address) in the first general Response (the	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	http://www.epi.com/assert/api/docs/ourages- and.sifety/ourage.orgaacednas.and. support/Califetyocites.042.sig	٥	NA	6222	6.0 Risk Methodology and Assessment	6.2.22 Consequence
540	CuPA	Set WMP-42	CaIPA_Set WMP-42	2	CaPA_Set WMP-42_02	Page 101 of POLEs 2023-2023 WMP M datas, in response to A2 POLE-22-05, management of the second seco	And explore the intervent is further to access and a result is found in Tablet Table Tablet Tablet Tablet Tablet Tablet Tablet Tablet Tablet Tablet WHIGH States of lower that the second state tablet Tablet Tablet which tablet Tabl	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	http://www.epi.com/siste/spe/fecc/unitages and-safet/courage-annanandinas-andi- support/CaliAdvocates_002.rpp	٥	NA	6222	6.0 Risk Methodology and Assessment	6222Consequence
541	CuPA	Set WMP-42	CaPA_Set WMP-42	3	CuPA_SH WMP-42_03	Page 7 of POLE's 2015 YMP - Boble states, with regard to POLE's distribution event probability modes, "Rightbard influe were main to improve assist, giftions, with adage data spathy" Let also explain the supplicat difficit discussed adares.	An endbank of page 7 of PGCK 1020 MMC Ptm these rules are an explanate later services data carding interpretations that data a rule of the services and the services data carding interpretations that data a rule of the services and the services data carding and preventions in the services that the services data cardinate and cardinate carding interpretations and preventions are incommonly by the asset that fulled will be advectifications. The service data cardinate cardinate cardinate cardinate cardinate cardinate of the services data cardinate cardinate cardinate cardinate cardinate of the services data cardinate cardinate cardinate cardinate cardinate in the preventions. The instance is the preventions the instance of the services data cardinate cardinate cardinate and the services data in the preventions. The instance is the preventions the instance of the services data cardinate cardinate and the services data cardinate in the preventions. The instance is the preventions the instance in the preventions the instance in the preventions of the instance in the preventions. The instance is the preventions of the instance in the preventions of the instance in the preventions. The instance is the preventions of the instance in the preventions of the instance is the preventions. The instance is the preventions of the instance is the preventions of the instance is the preventions. The instance is the preventions is the	Holly Weltman	49/2024	4/12/2024	4/12/2024	inter Anna na malanti kati kati kati kati kati kati kati ka	0	NA	6222	6.0 Flak Methodology and Assessment	6.2.2.2 Consequence
542	CuPA	Set WMP-42	CaPA_Set WAP-42	4	CaPA_Set WW-42_04	Table PGLE 8 1.1 to cape 8 of PGLE's 205 VMP Update Indicates that MORM of Includes and direction in as segulation module. 4) Describe the work direction is exceptioned in the segulation module in VMPM of Include 10 Describe the seculity of Incorporating with direction into the real modul.	An end of the second se	Holly Wehrman	45/2024	4/12/2024	4/12/2024	http://www.pp.com/north/pol/doc/unitedoc add.kdefundas.argsandas.arg. pagantickidensing.fd.ag	0	NA	62.1	63 Flak Methodology and Assessment	6.2.1 Real and Real Component Manifestion

54)	CaPA	Set WMP-42	CalPA_Set WMP-	2 5	CalPA_Set WMP-12_05	Pages 16 of OLGS 2005 WHO liplice above, 19 its WTMI of public we constant the ownly conservative properties by public as memory barregist of PAI (republies to Constant Colds 7) is writtened police, in order to provide mean causality. Statis the balan for explying a memory strength of 20% to methoded police.	The VTM loss according to tobe analyses by a tripped to take the proved and share the second or of the pair is the condition control of the pair is the soluble damage (a) is a second or the pair of the tripped to the tripped tobe analysis of the pair is the soluble damage (b) is the soluble damage (b) is the soluble damage (b) is the pair of the pair	Holy Weltman	49/2024	4/12/2024	4122324	https://www.gas.com/sastri/gas/bec/solgas. adult/shifts and an annual sector and an annual sector adult and an annual sector adult and an annual sector adult ad	0	NĂ	6222	6.0 Fisk Methodology and Assessment	6.2.2.2 Consequence
544	CaPA	Set WMP-42	CalPA_Set WMP-	2 6	CalPA_Set WMP-42_O6	Page 11 of PGAE: 2020 WVP (higher states, "When steed on a line wayfield basis, the native average rate and "structuration into as his values of for larging," I should be noded that these rate wayfield values will be a structuration of the state of the structuration of the structuration of the structuration of the structuration of the STAE (parks bounded for the Lat rate wayfield values to the highlight short lows?) (1) the structuration of the s	c. The proposality of tables (p) and is in the WTMD theremost is calculated at the distribution of the	Holly Wehrman	4/8/2024	4/12/2024	4/12/2024	http://www.spe.com/assett/apu/docu/outapec. and.safetu/outapec.organeedinesi.and. support/Californizates, 042.sin	0	NA	6222	5.0 Risk Methodology and Assessment	6222Consequence
545	CuPA	Set WMP-42	CaIPA_Set WMP-	2 7	CaIPA_Bet WMP-42_07	Page 34 of POLEX 2023 WWP Update states that POLE is adjusting larget (PA27 (Redoor PSPS Impacts to Dataments in AD25 stormers by APIN is account for 44% shoreast as undergrand mass. The advance of the AD25 stormers and a stormer sense in registration of the AD25 Explain your assesses.	We PACK ancipates ETPS stage under wordt nedus commensativity with machine denskal nei wars, speciel CPS-Stateger stage typica policity of ender state of the stage of the stage typical policy of the PACKE special transmission of the stage of the stage of the stage of the machine stage of the stage of the stage of the stage of the typicates and the stage of the stage of the stage of the typicates and the stage of the stage of the stage of the typicates and the stage of the stage of the stage of the typicates and typicates and the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage	Holly Wehrman	4/0/2024	4/12/2024	4/12/2024	htte://www.eec.com/asstu/regr/docs/outaiss and-sidety/outage-prevandorss-and- support/Calikd-incenter_042.atp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POLE-2314 Effectiveness Analysis for EPSS Instating Implementation of DCD
546	CuPA	Set WMP-42	CaIPA_Set WMP-	2 8	CaIPA_Set WMP-42_Q8	Page 20 of POLES 2023 NMP lyside states that POLES 2023 forward rapids aspectitus associated with model conductor sociation will know be a lotter of 5. for all 4 or allows to 61.4 million by explored 11million and increase by a lotter of 5. for all 4.0 million by 61.4 million to 7000 for all 4.0 million and 7.0 mi	The accordancy of measure ratio is the dependence of the contract ratio denig as get of the table of the measure increases ratio is the dependence in the unit cost assumption. In the 2023 WMP, the OH unit costs used in the capital forecast model was \$0.33 million/mile which was based on completed 2021 and 2022 projects. For the update, the unit cost was updated	Holy Wehrman	4/0/2024	4/12/2024	4/12/2024	Etter //www.eec.com/sistel/rep/docs/instance and safety/outpage-organizations.and support/Caldbackstes_042.ap	0	NA	43	4.0 Overslew of WMP	4.3 Proposed Expenditures
547	CaPA	Set WMP-42	CalPA_Set WMP-	2 9	CaIPA_Set WMP-42_C0	In comparison to PGEN WORK of, all work WORM of (1) approximation of PGEN WORK of all work with the point of the top gradient on counts, suppress or agrees of it pre- plexes provide the data to the former of TBE -1 in ancient -1.1 of the 2023 Wildles Milgation Point Labora Calcelines to for our WORM of and of the point of the point parage provide the data in the former of TBE +2 in ancient -1.1 of the 2025 Wildles Milgation Point Labora Calcelines for loss WORM of and vit.	In this dimension has an anomena 2002 pointed. See 18.0 of methods have been as a set of the second second have been as a Second second have been as a set of the second have been as a large of the second have been as a set of the second have been as the second have been as a set of the second have been as the second have been as a set of the second have been as the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a set of the second have been as a second have been as a set of the second have b	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	<u>Inter // www.gap.com/sechi/gap/doc/ontages</u> and suftry/ontage proparations and support/SAR-bootes.362 am	1	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
548	CaPA	Set WMP-43	CalPA_Set WMP-	3 1	CalPA_Set WMP-43_Q1	There does not appear to be an option of covered conductor with texh EPSS and DCD. a) Did PASE consider an alternate that consists of covered conductor with EPSS and DCD? b) if the actives the part (a) is yos, with this option not included as one of the possible alternatives in the WECA? c) if the actives the part (a) is no, with y red?	INIP Descent 2003 2002 CR California (LG 2006/0011 es. 1947 POBlic floring and animality days to manage dansate and the second the POBlic floring and animality days the second second animality of the California of the Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Initial Second Second Second Second Second Second Second Second Initial Second Second Second Second Second Second Second Second Initial Second Second Second Second Second Second Second Second Second Initial Second Sec	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/Califorocates_043.zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
549	CaPA	Set WMP-43	CalPA_Set WMP-	3 2	CaIPA_Set WMP-43_02	The blocks arrange effectioners for detendine () (EECO, with connect conductor, EPSB, and ECO) is traver from alternative 4 (connect conductor and EPSB). a) Why does the effectioners for alternative 3 arguest from their alternative 4, although alternative 8 arguests to relate more mitigation tochropped to	a specific model of ornation and association statisticity where REPCT, could be atliabed. The Mediation of the Section of t	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ege.com/sscen/spe/docs/ostages. and-sifety/ostage-propredense-end_ autoor/felddensetes_083.co	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-06 – Updating Orid Hardening Decision Making
550	CuPA	Set WMP-43	CuPA_Set YMP-	3 3	CaiP4_Set WMP43_Q3	List the assumptions unique to each of the lan alternatives.	A second se	Holy Welrman	412/2024	4/17/2024	417/2024	<u>http://www.imcionstatury.pol/bic/values.</u> int.incidentatury.pol/bic/values. manary/Galdmantes.doi.in	O	NA	11.4	Appendik D - Amas for Continued Improvement	114 ACI POEE 23–55 – Lipdang Gros Parabang Decision Making

551	CuPA	Set WMP-43	CalPA_Set WMF	-43 4	CaPA, SH WAR-43, C	The table notes, "Not of these effectuarees values represent a Naviod average effectionees at the circuit segment level with the exception of Mr. 9 – REFCL, CCO Combane, EFPS and CCO which is a substation effectorees as the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and plaquits. The dimension is invalid in dimensions only and thread energy effectives and the circuit the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit invalid and the circuit and the circuit and the circuit and the circuit invalid and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and the circuit and circuit and the circuit and the circuit and the circuit and circuit and the circuit and the circuit and the circuit and circuit and the circuit and the circuit and the circuit and circuit and the circuit and the circuit and the circuit and circuit and the circuit and the circuit and the circuit and the circuit and circuit and the circuit advected is of circuits and by substations where REFCL, could the applied.	In "Station efficiences and" statistics in space of performance and applications of the CFC and the efficience and applications of the analysis of the efficience and applications of the analysis of the analysis of the applications of the analysis of the analysis of the applications of the analysis of the analysis of the applications of the analysis of the applications of the analysis of the analysis of the applications of the applications of the applications of the analysis of the applications of the application	Holy Wehrman	4/12/2024	4/28/2024	4117/2024	https://www.mai.com/sam/u/an/doc/notane. ent.udo/shithina manandonia.adi. ausent/Caldhorder, Milan	٥	NA	11.4	Appendik D - Ansai for Continued Improvement	11 A AD POLE 22–65 - Lealang Dis Heatang Docson Nutrig
552	CaiPA	Set WMP-43	CalPA_Set WMF	L43 5	CalPA_Set WMP-43_c	Alemandar, it is the only alemandars that appears to installer PPIS. a) (a) PPIS contained is any of the other allemandars? b) PPIS contained is any of the other allemandars are an appear to include more mitigation b) and appears to include more mitigation b) of the unseer to point (a) is no, why not?	The Alternative set of the set of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ege.com/isssets/ege/docs/outsges_ and_sidek/outsges_preparedness_and_ support/CalAdvocates_043.zip	٥	NA	11.4	Appendix D - Areas for Cortinued Improvement	11.4 ACI PO&E-25–05 – Updating Orid Hardsning Decision Making
553	CuPA	Set WMP-43	CalPA_Set WMF	<b>6</b>	CalPA_Set WMP-43_C	The table noise, "tot all solutions are capable of having REFCL applied, and it cannot be instanted to a drived (a) for more parameters of the solution of the (b) or energy of the solutions in parameters to prior (b) on an equipment within its HFTDEFROM (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	The Conceptional Access and the Conception of the State Stat	Holy Weltrman	4/12/2024	4/28/2024	4/17/2024	Ether, Prove size confrast fraction instance and address in success and and and appropriate instance. In Lan.	1	NA	11.4	Appends D - Aveas for Continued Improvement	11.4 ACI POJE-23-05 – Updating Cirki Hardening Decision Making
554	CuPA	Set WMP-43	CaIPA_Set WMF	u3 7	CaIPA_Set WMP-43_C	The table list the assurption, "Mitgation effectiveness for other Environmental casaed cutages. None for Downlead and Alf or Underground." Black the basis for the assumption.	The references takes board in the wethout "theore for Owner and Alfor the references takes board in the wethout "theore for Owner and an owner theory many control and the real and any approximation of the full allows," these wethous ready indicate is construct influence and any approximation of the theorem and the second of the second and any approximation of the second and any construction of the second and any approximation of the second and any construction of the second and any approximation of the second and any construction musical data second and the second and any approximation of the second the relationed any approximation of the second and approximation of the second the relationed and approximation of the second and approximation of the second and the relationed and the second approximation of the second and approximation of the second and the relation and approximation of the second approxi	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	http://www.epe.com/assett/app/docs/outapes_ and-safety/outape_oreparedness_and_ support/Calidevostes_O13.sp	o	NA	11.4	Appendix D - Areaa for Cortinued Improvement	11.4 ACI PO&E-23-05 – Updating Orid Hardwring Decision Making
555	CaPA	Set WMP-43	CalPA_Set WMF	u43 8	CalPA_Set WMP-43_C	The table lists lists the assumption: "Availysis assumes no Dwehead depradation for life of the asset." a) Bate the base for the assumption. The table is the list of the same prime to include confined depradation of assets in its mitigation effective analysis in the Marrier". (I have does the VIICDA constant benefits and costs over the lifetime of the asset if the analysis assumes no method depradation?	and cappend fully related adaptates in telecolar the others of an epitode to some IP REE choice to compare data adaptates and the other adaptates and the other telecolar adaptates and the other adaptates adaptates and the other telecolar adaptates adaptates adaptates adaptates adaptates adaptates IP REE choice to compare adaptates adaptates adaptates of The other particular adaptates adaptates adaptates adaptates of The other particular adaptates adaptates adaptates adaptates adaptates adaptates adaptates adaptates adaptates adaptates of The other particular adaptates adaptates adaptates adaptates of The other particular adaptates adaptates adaptates adaptates of The other particular adaptates adaptates adaptates adaptates other adaptates adaptates adaptates adaptat	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/ope/docs/outages_ and-safety/outage.oregaredness.and. support/Califorvicates_043.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-05 – Updating Grid Hardening Decision Making
556	СыРА	Set WMP-43	CalPA_Set WMF	43 9	CaIPA_Set WMP-43_C	assessments? c) Please provide a list of all applicable attributes to be used in outage combinations.	International and an advanced of the MSC. Naturely, for the given that all Definest and Constraints and advanced of the MSC. Naturely, for the given that all Definest and Constraints and the set of the MSC. Naturely, for the given that the MSC is support of the MSC and the MSC is an advanced of the MSC is advanced of the MSC is an advanced of the MSC is an advanced of the MSC is advanced of the MSC is an advanced of the MSC is ad	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	htter //www.age.com/assert/age/docs/antages. and alfebriorage antariofact.ad. aggeor/Caldevotes.04.cg	ũ	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POBE-28-05 – Updating Grid Hardening Decision Making
557	CaPA	Set WMP-43	CalPA_Set WMF	L43 10	CalPA_Set WMP-43_Q	Plage 66 of PGAE's 2023 WMB 'bytains states, "The Joint Lillion have set results," a 2023 to discuss the result of isocord are disclined effectiveness for converted conductor that were discussed in 2023 for each of the Jark Lillion, and the state of the Jark Lillion, and the state of the state of the state of the st	Process of endorses of recorded and estimated encoveres for covered conductors	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.oge.com/assets/aga/docs/outages- and-safets/outage-pregaredness-and- support/CalAdvocates_043.zip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 – Continuation of Grid Hardening Joint Studies
557	CuPA	Set WMP-43	CalPA_Set WMF	43 109U	P CaPA_Set VMP-43_010	Cui Advocates regarded reach: of meetings held in 2023 regarding the effectiveness for convent conductor. PALE's requires appears in the identical is the Just FOLD CC report from Is 2023-2026 Base WWP (2023-06-	The Phase and Ph	Holy Wehrman	4/19/2024	4/24/2024	4/24/2024	Inter Prove particular State Provided International International State Provided International State Support Conference Charge	Q	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE 23.06 - Continuation of Grid Hardwing June Studies
558	CAPA	Set WMP-43	CaPA_Set WMF	-43 11	Caret, Ser WWP-41, Q	Papers 64,57 of PQLPs 2005 VMP (shots in it now evolvings the Jost Ustres tend with theory Bakey Jane Papers 2004 and Paper Mark (shots and the Version of PQL (shots a start) water to be a paper of the Paper Start (shots a start) and the Paper Start (shots a ) Provide a cony of any report, minute, recording of (shots a cony of any report, minute, record)). (shots a cony of any repart), records a cony of (s	a) Process are 1 table balance for presentation materials for the verticelyse identified. Jack 2023 Distribution (PDA) and 2024	Holly Welrman	4/12/2024	4/17/2024	41772024	<u>trije There its in the San San San San San Berland San San San San San San San San San Berland San San San San San San San San San San</u>	4	NA	11.4	Appends D - Areas for Continued Improvement	11 A AD POIE 22-06 - Overwaten of Cold Rectang Just Blokes

558	CaPA	Sec WMP-43	CaPA_Set WMP-43	118UPP	Carra, Sar War-43, Ottourp	n magemen to part (b). FOLE plated. "No report, minder, scondarge was taken or prepared at the inference waterbargs", however, Biol & of attachment 2 kins "waterbarg encades" water "west attacs." - Plases with the FOLE possisses any meeting mendera attachated with the workshops discussed in - * y set, plases provide those in response to the date request.	The the approximate impacts from the Section Section Applied Tech Section	Holy Welrman	4/192024	4/24/2024	4/24/2024	tting from gas confront facilitation and additionance are associated at a negotical distance. (A. as	NA	154	Appendis D - Annas Na Cardinant Improvement	114 ACI POINT 22-01 - Contraction of God Headering Just Budies
580	CaPA	Set WMP-43	CaIPA_Set WMP-43	12	CuIPA_Set WMP-43_Q12	Page 17 of PGLE1 2025 YMF bydate states. 'n 2023, the utilize discussed the unit code of CC and undirgo and organized, at a high start, the affinised cod adhres. 'n search of the Just VMRss. 19 Pandels have closed and undirgo starting and the start of the Just VMRss. 10 Dearth with each advanced in the start of the Just VMRss. 10 Dearth with each of the Just VMRss. 10 Dearth with each of the mostly making in 2023 robid advance.	1 Adducts and another than even the control of the analysis of the control of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.app.com/ssam/spar/deciductors. and.sd/st/scitupe.argament/ans.and. sapper/Californicaes.04.5p	NA	11.4	Appendix D - Areas for Cordinaed Improvement	11.4 ACI POLE-23-08 - Continuation of Grid Handening Joint Studies
559	CaPA	Set WMP-43	CaPA_Set WMP-43	128UPP	CaPA_Set WMP-43_0125UPP	Cat Absociate regarded match of matching held in 2021 regarding the ord costs and cost choses of covered modulator and undergoverating. "PCLES response refers to the allaborent's Gatation to the situation of t	Subjection services in sevening in stranging with in 2021 highling the set improvement with the Self-Advection of Self-Self-Self-Self-Self-Self-Self-Self-	Holy Wehman	4/19/2024	4/24/2024	4/24/2024	Mitter Tarres and construction for the construction of the constru	NA	154	Appendis D - Anna Na Contraact Improvement	114 ACI POLE 22-04 - Contraction of Cold Headering Just Studies
560	CaPA	Set WMP-43	CaPA_Set WMP-43	13	Cur94,5et WMP-43,013	Page Bit of PCAEs 305 YMM (botte states with regard to in REFC), part of in Cablege substates, "Wholly are an constitute to contraining the anomatories project, accurate factors have caused data by an exeminantia the programmer of the anomatomic states and the accurate data by an and bit and exclusion experiment lates the contrained and gost (20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	Sequences of the sequence of	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	Mitter / Tarva and contributed fragmatics and contributed and and and and and and and and and an	NA	154	Appendis D - Annua for Constant Improvement	11.4 ACI POLE 22-07 - Depayment of New Technologies
561	СаРА	Set WMP-43	CaIPA_Set WMP-43	14	CaIPA_Set WMP-43_014	Physical of POLICS, 2023 NMM (Markan Andra, "Well Phasemed 2023 FOME moved hyperal pills and into medication of these between the heading stappings of TD handmarks and it is also beam counts and of A lace the approximate of circle afters an order IETD is amonth unclean. If A lace the approximation of circle afters and the IETD is amonth unclean. If A lace the approximation of circle afters and the IETD is amonth unclean. If A lace the approximation of circle afters and the IETD is amonth unclean. If Dancher APIES standards and circle and stamming where to head CPA headings. If Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and stamming where the IETD is Amonthol Dancher APIES standards and circle and the IETD is Amonthol Dancher APIES standards and circle and the IETD is Amonthol Dancher APIES standards and the apid program.	and the source of the source o	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	time fines are contracted applied integra- and which to be an excited at all appendications of the a	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PGAE-22-07 – Deployment of New Technologies
562	CMPA	Set WMP-43	CaPA_Set WMP-43	15	Curry, Sir WWH-42,O15	Table ACP ROLE 33-001 on page 75 of POLE's 2005 WMP Lobate lass two network of MFID structures in such amergenerative and frame EAB of Madalan. Table ACP ROLE 33-001 of the Madel Role and Role and the Madalanes with a consequences task theme than Madalane. It is plant to methodize an electric made (including the additional role to the ort (a)) that the structures of Debut the methodized an electric made (including the additional role to the ort (a)) that the structures of Debut the methodized and electric madels are madely and the structures and the structures of Phases are proceedings, reports, analysis, of other decommitation to append your response to part (b). Table ACP ROLE 37.00 Loss areas 71 of ROLE's 1990 ISMB Lobate Lobate to an extended of MRP indicative to the	al Press mathem for an updated Table ACXPGUE 32.05.1. Parts Par	Holly Weltman	4/12/2024	4/17/2024	4/17/2024	https://www.aps.com/sam/sam/sam/sam/same aps.aps.com/samesamana.aps. aps.com/samesamana.ps.com/samesamana.ps. aps.com/samesamana.ps.com/samesamana.ps.com/samesamana.ps.com/samesamana.ps.com/samesamana.ps.com/samesamana.ps	NA	11.4	Appendis D - Annus for Continued Improvement	114 ACI PGE53309 - Decrease In Databel Datholon Inspection
583	CaPA	Set WMP-43	CalPA_Set WMP-43	16	CalPA_Set WMP-43_Q16	Take AC-PAE2-30-6 to page 7.8 CPAE2 3205 MMP Liptoise takes the motion of PTD structures in entropy and the transmission of PTD structures in entropy and the entropy a	a) Yea, POLE Sea and YODRI with an hor to shortbars and plat maps would rank work for new models, plasma are the response to subprint (j) above. (ii) Yea Optimized plasma are the response to subprint (j) above. (iii) Yea OPLE gives to sub classific reflection regime to an the equilated plat of Yea. POLE control plates to use the arean inspection frequencies for the epided of Yea. POLE control plates to use the arean inspection frequencies for the epided plate maps earling and maps earling in 2005.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.cee.com/assetr/gee/docs/outgess and-safetr/outge-createrdness-and- support/GalAdvocates_083.sip	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23.09 – Decrease in Detailed Distribution Inspections

564	CaiPA	Set WMP-43	CalPA_Set WMP-43	17	CaIPA_Set WMP-43_Q17	Toge Te of CALLS 2025 MMF logical state, https://www.com/action.com/action/act	(a) The entropy accounted as 27000 actional animal entropy (b) actional actional actional entropy (b) actional actional actional entropy (b)	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	<u>http://www.ngs.com/asset/aps/docs/outages.</u> <u>and-addw/cotage-propund-test-and-</u> <u>support/calad-outer_083.co</u>	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-09 – Decrease in Detailed Distribution Inspections
565	MORA	Data Request No. 10	MGRA, Data Request No. 10	1	MORA_Data Request No. 10,01	Please prudie a speadshet bility (se row) if every undergrounding project metaling convolution products and an experimental products the biological products of the second products and the speak of the biological products of the second products and the speak of the speak of the second products and the speak of the speak of the speak of the second products and the speak of the spea	PricE3: Synthemis basing pages all hubble providing working who — at will be Commonly Reduid undergranding eleva- dimetance 20 of 12 m/ junctice and contern A (Coder) is in structured '12 m/ junctice and contern A (Coder) is in structured '12 m/ junctice and contern B (Coder) (12 m/ junctice) and the structured (1	Joseph Mitchell	4112/2024	4/17/2024	4/17/2024	tage from a participation of participation of the second s	1	NA		Section 8.1.2 - Ont Design and System Headering	8.1.2.2 Undergrunding of electric tree and/or expensed
566	моян	Date Request No. 10	MGRA, Data Requast No. 10	2	MORA, Data Request No. 19, 02	Pesse prode a speadhest liding (a new) if every jaimed undergrounding prediction to the large prime of the l	These see autometry WMC Observation 2000; SR MIDA AND COSMUND Law, "exhapter 2014" for a lar of law 200 have for the second se	Joseph Mitchell	4/12/2024	4/17/2824	4/17/2024	tites //www.mg.com/nami/geo/doc/natase. add/doc/outer organization.ado. august/MAA.30.0g	t	NA	8	Section 1.1.2 - Okt Davige and System Herdenig	8.1.2.2 Undergranding of deats lines and/or expenses
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 tied to EPSS e	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Request No. 10	4	MGRA_Data Request No. 10_Q4	During todays (April 8th) meet and config-, the ADMS technology was mentioned that could also much faster switching of fast tip configurations. Please describe ADMS and for what mitigation is could be used, and how much it might help to improve the false tim rate.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisitor	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	support/MGRA_010.zip https://www.gee.com/assets/gee/docs/outages- and-safety/outage_preparedness_and- support/MGRA_010.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	Implementation of DCD 11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request No. 10	MGRA_Data Request No. 10	5	MGRA_Data Request No. 10_Q5	Janton Brukan En Jako Pisase prodek The 2022 and 2023 EFBS relativity studies releved to on p. 8 and p. 2014/1006 2020-000071113056, 2020-0402 POE, 2025 (VARP-Lpanes, RU AC02115, And C1 pdf.	Pro the matter association all INCER-2022 EPSIS foliability (but), present reference per Juge 17 USI of the Mather H (but), reverse ground associational structures and exploratioge presentational subsports/generative Brases and reference 'WMP-Disconser/2023 2025, CR, MISHA (116-2025 And 1), and for the 2022 EPSIS Reliability Per POLEX-2022 EPSIS Reliability Structures The following aductments: MMP-Disconser/2023 2025, CR, MISHA (106-2005 And 2), pre- Following Constructions (2023 2025), CR, MISHA (106-2005 And 2), pre- H (2020 PER) Reliability Structures The following aductments: MMP-Disconser/2023 2025, CR, MISHA (106-2005 And 2), pre- H (2020 PER) Reliability Structures (2020 PER) Reliability PEP (2020 PER)	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	<u>Entro://www.gee.com/assets/ape/docs/outaesc.</u> and-safety/outaes-preparedness.and. support/MGRA.010.sig	3	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	6	MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and confer, please provide distribution unplanned outage data for the 2023 calendar year in any formar required to remove transmission data or any other conferential information. This can be unrelated to the format secured by the Sential Quarterly Data Recort	WM#-Jaseowarv002-202- UH: MM44, 0151-200-bitros sax Peace see attachment "WMP-Discovery2023-2025_DR_MGRA_010-2008Atch01.skx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-sefety/outage-preparedness-and- support/MGRA_010_sip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1SUPP	MGRA_Data Request No. 8_Q1SUPP	OIS Date: Please provide the CIIS data set provided to the Office of Energy infrastructure Safety for 01-04 2023. Haskes remove any confidential antibutes that may have been added to the Please provide for Asset Pilot data for Camera, Fues, Support Structure, and Washer Spation.	Peakes see "WMP-Discovery2023-2025_DR_MGR4, 008-20015ep011Atr01 gdb zp" for the information requested during PGEP's decastion with MGR4, 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.oreparedness-and- support/MGRA_028.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2SUPP	MGRA_Data Request No. 8_Q2SUPP	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discovery2022-2025_DR_MGRA_008-Q019sup01Atch01.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/ppe/docs/outages- and-safety/outage-proparedness-and- support/MGRA_008_zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3SUPP	MGRA_Data Request No. 8_Q3SUPP	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude coatomer meter data. Provide all PSPS Event Asset Damage data Rectaring prices.	Please see "WMP-Discovery2023-2025_DR_MORA_086-0015ixpp01Atch01.gdb.zp" for the Information requested during PO3E's discussion with MORA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.gec.com/asses/jege/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_008.sip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4SUPP	MGRA_Data Request No. 8_Q4SUPP		Pisaas see "WMP-Discovery2023-2025 DR_M0RA_018-00158pp011Atr/b1.gdb.zig" 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.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_028.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5SUPP	MGRA_Data Request No. 8_Q5SUPP	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Please see "WMP-Discovery2022-2025_DR_MGRA_008-Q019sup01Atch01.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.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.aip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6SUPP	MGRA_Data Request No. 8_Q6SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-Q019sup01Atzh01.gdb.zp" 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.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- runeout/MGRA_OR_sig	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7SUPP	MGRA_Data Request No. 8_Q7SUPP	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. A lifedgemethor probability and consequence layers exist, please provide these	Pessee see "WMP-Discovery2023-2025 DR, MGRA, 008-Q0015upp01Atch01.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.ege.com/assets/oge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008_pip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2230 Response Operations for Potential Fault/Outages in Its Highest Risk Areas
571	CaPA	Set WMP-64	CaPA_Set WMP-44	1	CaPA_Set WMP-44_01	Intercentent as well Page 20 of PCAEs XOS WARF locates interes that assess of the Short Social Social Social Assessment (SAES Social Society (Sae Social S	a) For The Index qualitative assessment, quarters in the District Distribution Exploration, PERS, Renardo GL, Garlan Charlothandra Hallingh and PERS, Latena and anyagade at the Distribution Hallingh and PERS (Latena and PERS). Renardo GL, Garlan Charlon Charlon and Annual Ann	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	Lagency reach. Lost ap https://www.aps.com/sectif.spaf.doc/fortages end-saft/compa-programmers.an_ seasonic/compa-programmers.an_	ũ	NA	11.4	Appends D - Anam for Continued Improvement	11.4 ACI POLE-23-05 - Updating Grid Hardening Decision Making

ł					T	N As also design for 20 of 20 of 20 of 20 of 10 (0) (address for the second states of										
572	CuPA	Servin-4 Cara, Servin-4e	2	QPA,5H WWP44,02	Page 24 of FOLES 1000 WKP Databa status. "In determine and advagment wat indeption efficiencemis, the Section 24 adjust to the scalary investment of the scalar or given must adjument, flux estimates they any, and their ordebtack to accord in an other scalar adjustment of the scalar adjustment of the scalary and adjustment of the scalary investment of the scalar adjustment of the scalar adjustment of the scalary and the scalar adjustment of the scalar adjustment of the scalar adjustment of the scalar adjustment of the 10 Places adjustment of the scalar adjust for the scalar adjustment of scalary constitutions in rest adjustment of the scalar adjustment of the scalar adjustment of scalary constitutions in rest adjustment of the scalar adjustment of the scalar adjustment of scalary constitutions in one rest adjustment of the scalar adjustment of the scalar adjustment of scalary constitutions in one rest adjustment of the scalar adjustment of the scalar adjustment of scalary constitutions in one rest adjustment of the scalar adjustment of the scalar adjustment of scalary constitutions in one rest adjustment of the scalar adjustment of the scalar adjustment of scalary constitutions in one rest adjustment of the scalar adjustment of the scalar adjustment of the scalary constitutions in one rest adjustment of the scalary s	A subset on point of general control (CBC) and (CBC) an	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	tates frees an second west top from the second and a second	O	NA	11.4	Appands D - Anna for Continued Improvement	114 ACI POLE 25-36 - Loading Ont Rendering Owners Balling
573	CaPA	Set WMP-44 CaPA_Set WMP-44	3	CaIPA_Set WMP-44_Q3	Page 54 FVERS 2025 WHP Update adults, Table determine outs asgunder war implication directiveness, the WHO will adult adult of the abage contractions allow to out or all war in our site agence. The statistication frequency, and the WHCA adjust for adults or contractions are assess among a site asgunder for search, a war togs includ agence for adults or contractions are assess among and adjust and a site of the search, a war togs includ agence for adults or contractions are assess among and adjust and the WHCA of the state of the search and adjust ad	b) Not applicable, please see the response to subpart (a) above.	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.gge.com/assets/pge/docs/outages- and-safety/outage-persaredness-and- support/Calldynoides_044.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POBE-28-05 – Updating Grid Hardening Decision Making
574	CaPA	Set WMP-44 CalPA_Set WMP-44	4	CaIPA_Set WMP-44_Q4	Page 56 of PGLS1 3025 WWP lipide discusses Undergrounding versus Overhauft Herdening, Undergrounding in Index 15 low pauls MM generated in a relation, but 2 libers torget and costs more in India. In Har 2026, conclusion, analysis of its harmination of a disclation system between the varianced bit of the severe transf (in ) is resulted and the severe transfer of the disclation system between the varianced bit of the severe transf (in ) is resulted and the severe transfer of the disclation system between the variance and the severe transfer of the list in body of the severe transfer of the constant of PGLEs related labeling and the list in body of the severe transfer of the constant of PGLEs transmission and discloted responses.	based on the purchashity of an axis tableau handing tain mightion occurring and the methods of the second	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	<u>http://www.pgs.com/assets/pp0/docs/outages- and-safety/outage-prosatedness-and- support/Calaberrates_DE4.sp</u>	٥	NA	11.4	Appendix D - Areas for Cortinued Improvement	11.4 ACI POSE-23-05 - Updating Orid Hardening Decision Making
575	CuPA	Set WMP-44 CatPA, Set WMP-44	5	CuPA_Set WWP-44_OS	Page 12 of PSLEs 2005 NMP lighters states, "Regariting cast effectiveness scores, the unbergrounding projection in the effectivenes scores of the effectivenes scores of the effectiveness scores of the effectiveness scores of the undergrounding projection. Therefore, cast effectiveness scores are effectiveness access the relatival projects. Therefore, cast effectiveness access are effectiveness access the relatival projects. Therefore, cast effectiveness access are effectiveness access. The undergrounding project is the constrained of the undergrounding project.           10 Non-OKLES and PSLE access access the relatival projects. The undergrounding of the undergrounding project. The access project is the project access access the relatival provide the undergrounding of the undergrounding project. The access project is the relatival project access project in the project. The access project is the relatival project access project in the project access project project access project access project	Chi tai contequita fassa and the tandom to statistic (1) about the provide statistic (1) about the provide statistic (2) about the provide statistic about the provide statistic (1) about the provide statistic (2) about	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	Mitte There are sen front her floor floor and an add of the state are and the sold assess of the source of the sol	ũ	NA	11.4	Appends D - Anno Mr Cortinaet Improvement	114 XD PME 23-95 - Updateg Dist Hanang Decisin Makej
576	CalPA	Set WMP-44 CalPA_Set WMP-44	6	CalPA_Set WMP-44_Q6	Figure ADL-POBE-23-02.1 on page 40 PDBE's 2020 WMP Lipoints states, "When considering the overall Watther Risk where POS and PSPS, "In is all "-bit Distribution Dverhead." a) Differe the gintane "Distribution Overhead" in this context b) Please state the significance of the "-bit" ratio of "overall Watther Risk with EPSS and PSPS' compared to "Distribution Dverhead."	a) "Datibution Overhead" in this content influents to the individuality usins associated with PORE's "Failure of their Charthancom Overhead Assets" risk, accurated, PEOS and PORE's outgass, from its forthocoming 2004 RNAMP Report. The risk was previewed in the "articury," 7, 2004 CPU-Charder PORE 2004 RNAMP (Previde) providinge 01. b) The significance of this attement is to emphasize that Wildfere Risk is still the primary focus of avoid multi-term share. Justice that endables risks.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.eee.com/asses/see/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044.aip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 - PSPS and Wildfire Risk Trade-Off Transparency
577	CalPA	Set WMP-44 CalPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figure AL-PCRE-23.62-1 on gage 40 of PCRE's 2020 VMP1-bable indicates that whiten init is approximately 20.5687 micina, and PPS9 and EPS5 content end extra the whiten init and symposimately 11 550 micina, a) year to 820,686 micina whiten raik and the \$16.350 million risk reduction estimates amust values? Please against 7 micina 20,086 million whiten risk and the \$16.350 million risk reduction estimates apply to PCAE's entre aminine territory Postance against 7 micina 2000 million risk reduction estimates apply to PCAE's entre aminine territory Postance against 7 micina 2000 million risk reduction estimates apply to PCAE's entre	a) The \$20, 685 million whittler risk and respective \$16, 550 million risk reduction are both arrange values. b) The \$20, 685 million risk and respective \$19, 550 million risk reduction apply by the state service territory, but this risk is densely focused white the HPTD and HPRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pee.com/assets/pee/docs/outages: and-safety/outage-preparedness-and- support/Califororates_044.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
578	CaPA	Set WMP-44 CalPA_Set WMP-44	8	CalPA_Set WMP-44_D8	Figure AD-ROLE-31-52 in or page 42 of PAE's 2020 HBP black indicates that wellfer in it's a open-initially BD did indice, well PBP and EPSS contrained induces the wellfer in the symposismethy 158.200 extension the PAE did indiced in the environment wellfast in matching indiced produces the solution and pulported to 10 million and pulport and PAE environment and the analysis of the solution and pulported 10 million and pulport and pulport and pulport and pulport and RPCQL 7 pages 10 million and pulport and pulport and pulport and pulport and RPCQL 7 pages 10 million and pulport and pulport and pulport and RPCQL 7 pages 10 million and pulport and pulport and pulport and RPCQL 7 pages 10 million and pulport and pulport and pulport and pulport and RPCQL 7 10 million and pulport and pulport and pulport and pulport and RPCQL 7 10 million and pulport and pulport and pulport and pulport and RPCQL 7 10 million and pulport and pulport and pulport and pulport and RPCQL 7 10 million and pulport and pulport and pulport and pulport and RPCQL 7 10 million and pulport and pulport and pulport and pulport and pulport and pulport 10 million and pulport and pulport and pulport and pulport and pulport and pulport and pulport 10 million and pulport and	In the "CRE to not commute the toronomical which can induction (no data)) with the the toronomical properties of RFC. All controls the thermal toronomical term is a strain of the thermal term is a strain of the transition of the transition in PGLAS address assets. RFCCs, and refly as signified to substations that trend to the transition of the transition of the transition of the transition of the transition of the transition of the transition of the transition of the transition of the t	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	<u>http://www.app.com/sust1/app/docs/onlapp.</u> pds_sife/jotage.gepateboosi.ap <u>Support/Sabbuscies_Obl.m</u>	0	NA	11.4	Appendix D - Ansas for Ocrtinaed Improvement	11.4 ACI POLE-23-02 – PBPS and Wildline Risk Trade-Off Transparency
579	CalPA	Set WMP-44 CaiPA_Set WMP-44	9	CaIPA_Set WMP-44_09	Page 86 of PAEs 2402 WHP blocks states, "CPUC reportise for givition on EPS8 enabled crucks were indexed by approximately 72s related to be intro-served in bitraria startings," a) Paese prodet opping and approximately starting of the intervention to support PAEs' statement quoted (b) kee TPS8 couples with DCD-watcharement descipationals in the EPS8 models quoted (b) kee TPS8 couples with DCD-watcharement descipationals in the EPS8 models quoted (b) kee TPS8 couples with DCD-watcharement quoted (b) keeps8 models quot	Please are The sharp presentation that apports the giften induction differencess consistance intervence appile of POELEX 2004 (Web/Web/Matglioto) Phat- phat, applied applied (Web/Web/Web/Matglioto) Phat- POElmonithy space) appeared in 2003. Web/Web/Web/Web/Web/Web/Web/Web/Web/Web/	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ege.com/assets/age/docs/outages; and-sifety/outage-prepared-nss-and- support/Calidvocates; 044.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 – Effectiveness Analysis for EPS3 Including Implementation of DCD
580	CalPA	Set WMP-44 CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	aventer. The following table is from PGAE's 2022 Annual Electric Relability Report, page 12: a) Passe provide an updated version of this table with an additional tore for 2022. provide the second for each data provide the second second (a) PFORE is unable to provide any of the negasted data from part (a), plasse provide an estimate of when this data will be available.	a) An updated werken of the requested table is not convertiy available, as described in tablpart (b) blocks b) PGLE publishes the Arraus Electric Reliability Report auch July for the prior year. The referenced table bis is brucked in the PGL2 Arraus Electric Reliability Report, which is treatable yschedulate to be published in July 2024 at the following fixit: https://www.apsc.enviroledul_pib-aystematichetic-septiality/aparts.html.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/Calidvocates_044 zip	٥	NA	NA	NA	NA
581	CuPA	Set WMP-44 CallA, Set WMP-44	11	Carlo, Set MMP-44, C11	Page 37 of PSLIS 2005 WMP lipide states The provide states and the states of the states of the states of the states of the states of the properties is additional advectors to Uniter states and gala clusters in contracted links. Black of installs of the properties is additional advectors (SIG) the state of the states is 2014. The properties of the states of the states of the states of the states in the states of the states of the properties of the states of the states of the states of the properties is Photole any evaluation reports, and places or other documentation of the states of the program.	c) The 2029 pit performant sequences in polar at General (AGO) settings. (2) The 2029 pit performant sequences in polar and General (AGO) settings. (2) Contrast, Royan et al. Controls contrasts inspection from the first first first setting of the 2024 pit performant (AGO) settings. (2) Controls Royan et al. (2) Controls and Royan et al. (2) Controls (2) Control (2) Control (2) Control (2) Control (2) Controls (2) Control (2)	Huly Waltman	4/15/2024	4/18/2024	4/18/2024	Man //www.get.com/wwst/rgof/hcs/watages. get/artific/actient areas and and action means/fic/actient areas and action means/fic/actional_states	O	NА	11.4	Appends D - Anna Mr Cottinaet Improvement	114 ACI POLE-23-9 - Centreed Programmer & Makery Makery
582	CaiPA	Set WMP-44 CalPA_Set WMP-44	12	CalPA_Set WMP-44_Q12	Table 20-20-20-20-20-3-1 on part 12 PCAE: 2025 VMP Update includes the following wetry: 1 - Splace-Vetra 20-20-20-20-20-20-20-20-20-20-20-20-20-2	4) The Segment T, 2022, data, were to included a data for the salaritotic and end the Segment T, 2022, data, were to include the data for the salar data data data data data data data data	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	<u>httos://www.eps.com/assets/pea/docs/outapes.</u> <u>and-safets/outane-penaredness-and-</u> <u>support/CalAdvocates_044.zip</u>	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenanos and Calibration

-		- I I					r - r									
583	CaIPA	Set WMP-44 CalPA_Set WMP-44	13	CalPA_Set WMP-44_Q13	Table ACS-PARE-52-52.1 or page 119 of PARE's 2025 MMP Update Includes the following entry: a) Enplainship Myr and an an annual set of the second set of the second set of 11/12022, over one month after the station was removed on September 17.2022. b) Provide any records of the califaction on 11/12022. c) When disk PARE's plan to relocate the station?	a) The california of a size records are emensately due to a fair and a fair and the station has not been california at a low an encord on a fair and the state of the state	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	http://www.ope.com/asset/opa/docs/outages. and-safety/outage-proparedness-and- support/CalAdvocates. 044 zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-23 – Weather Station Maintenance and Calibration
584	СаРА	Set WMP-45 CalPA, Set WMP-45	1	CaPA_54 WMP-45_01	Regularly to segar of Welfei Dechadors Res. Model (NORM) at its receipting connect conductor and indergrandpart protects, and its index control starts in 8 System Intergrand parameters (IPS) and the segaration of the second starts in 8 System Intergrand parameters (IPS) and the second start (IPS) and IPS in the second starts in 8 System Intergrand parameters (IPS) and the second start (IPS) and IPS in the second starts (IPS)	a) PDLB from comparing any property animation with PDDB VI: In the PDLB view provides the pDLB view property and property and even as the accord with PDLB view property intervent for comparing the property and even as the accord with PDLB view property intervent for comparing the property and even as the accord with PDLB view property intervent for comparing the property and even the PDLB view property and property intervent for comparing the property and property the PDLB view property and property intervent for comparing the property and property and property intervent for the PDLB view property intervent for the property and property intervent for the PDLB view property intervent for the property the accord table, we would add a new new for VEDML4 and related with the accord table, we would add a new new for VEDML4 and related with VEDML tables property and tables the property intervent for the property intervent weight the property and tables the property intervent for the property intervent VEDML tables property and tables the property intervent for the property intervent VEDML tables property and tables the property intervent for the property intervent view property and view property intervent for the property intervent for the property intervent VEDML tables property and view property intervent for the property intervent view property and view property intervent for the property intervent for the property intervent view property and view property intervent for the propert	Holy Weltrman	4/15/2024	4/18/2024	4/18/2024	they free age to her free free free free free free free	٥	NĂ	6222	6.0 Risk Methodology and Assessment	6.2.2 Consequence
585	MGRA	Data Request MORA, Data Request No. 71 No. 71	1	MGR4_Date Request No. 11_01	Nexe profet non-confidential vestions of any responses to Cal Advances data requests if the responses to Cal Advances are confidential.	Tables Terror for the IDAR region 4 and the IDAR of ID	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	time forenz see son functions fore fore foreigness and a state for an and a state and a support field of the as	Q	NĂ	621	6.0 Flak Methodology and Assessment	6.2.1 Risk and Rick Component Identification
586	MGRA	Data Request No. 11 No. 11	2	MGRA_Data Request No. 11_02	Please prolets a non-confidential variant of documentation containing a description of WCRM 44, including leading are validation.	PALE dipole to the source on the ground and the problem of the dipole of the problem of the prob	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	Inter //www.epe.com/assets/epe/docs/ontage: end-safety/onlage_eventeedence.end topper/MORA.011.inj	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request MGRA_Data Request No. 11 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	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGR4_011 zin	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CaiPA	Set WMP-46 CaPA_Set WMP-46	1	CaPA_Sut WMP-46_O1	Registing Albahmer 1282-14-02 /PGE 2025 (MMP-liphone /R), /20-23-23, /AMRE), 2004 Auto of PGER's 2025 MMP-liphone 4) Please provides a distribution of scale sharms in both metal-both metal-both metal-both metal-both metal-both metal-both metal-company, commonly, sub-scale hit TO-Saley Data's variables (Company, commonly, sub-scale) hit TO-Saley Data's variables (Company, commonly, sub-scale), sub-scale (Company, Sale), sub-scale (Company, Saley) of the "CP2 Data' water-of-spanses.	In Planus an automater VMIP Classrop(202) 2002, DPL Cultifications, SHE OND/ADCH Land York Planus P	Holy Wehrman	4/17/2024	4/22/2024	4/22/2024	http://www.nps.com/system/spg/docs/mstages- and-sifes/initiage-organizations-and- support/CitAdvecters_OHE.pp	1	NA	11.4	Appendix D - Aveas for Continued Improvement	11.4 ACI POLE 53-60 Continuation of Orid Hardwring Joint Studies
560	CAPA	SectorP-46 CuPA, SectorP-46	2	CaPA_54 WMP-46_02	PGLS: Connectively Within Subley Program watching traditions for procedures initiated to theread (RF) importance. PGLS: Connectively Within Subley Program watching Test Subley Program. Proceedings of the connective initiates and the PGLS (Subley Procedures. Proceedings of the connective initiates PGLS (Subley Program) procedures. The subley of the PGLS (Subley Program Procedures (Subley PGLS)) procedures. Proceedings of the procedures (Subley PGLS) and PGLS (Subley PGLS) Processing PGLS (Subley PGLS)) and PGLS (Subley PGLS). Proceedings of the procedures (Subley PGLS) and PGLS (Subley PGLS) and PGLS (Subley PGLS) Processing PGLS (Subley PGLS)) and PGLS (Subley PGLS) and PGLS (Subley PGLS). Processing PGLS (Subley PGLS) and PGLS (Subley PGLS) and PGLS (Subley PGLS) and PGLS (Subley PGLS). PGLS (Subley PGLS) and PGLS (Subley PGLS) and PGLS (Subley PGLS) and PGLS (Subley PGLS). PGLS (Subley PGLS) and PGLS (Subley PGLS) and PGLS (Sublessing PGLS) and PGLS (Sublessing PGLS). PGLS (Subley PGLS) and PGLS (Sublessing PGLS) and	a) POLE professional sequences on exhault processions here as Encounted with Polegov polestic polestic polestic polestic polestic polestic polestic polestic polestic polestic poles	Holly Welman	4/17/2024	4/22/2024	4/22/2024	1000 / Januar ang san Juan Kri Ang Ana Yuka Yuka ang saku kulu na ang ang ang ang ang ang ang ang kulu na ang ang ang ang ang ang ang ang kulu na ang ang ang ang ang ang ang ang ang	18	NA	813.14	8.0 Wattw Mitgatore	8.1.3.1.4 informed trappettion
500	CuPA	Set WMP-46 CaPA_Set WMP-46	3	CaiPA_Set WMP-46_03	In response to data respect Californiation PGE-2025/MP-00, question 1. PGLE provided abuthwert YMAP- Decomp/023-2025_CPE_Californiate_DMS-02014/MD-1.adf TO Taber / al 4 de tests towar "Net" for CaliforniationObjecuted (california), just PGP for PddigNestry (californi?). Please equals the domainstrase with the Net works of the domainst and the domainst and the test provided on the domainst and the test provided of the gain the profile system. PJP. Please equals the domainstrase with the Net works of the domainst and the do	The control of the 2- The control of the 2- Control of the 2- the 2- Control of the 2- the 2- Control of the 2- Control	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	https://www.egec.com/assett/gpu/docc/outages- and-sideh/outage-areasreadness.and_ support/Cill/Mexicates_D66.rip	0	NA	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.8.1 Quality Assurance (QA)
591	CaPA	Serme-4 Cara, Serme-4	4	CaPA_SH YMP-44_C4	In sources to that reserve collaboration PCE 2004/BF 00 gradients i PCE problem distributers 1996/. The biologic gradient of the the tab 2002 COUNDER of gradients i PCE problem distributers 1996/. The biologic gradient of the tab 1992 COUNDER of the biologic gradient of the problem distributers 1996 and and an antibiologic gradient of the biologic gradient of the biologic gradient of the second	c) The reperind data based to said the hard to Call. The information effets and the reperind in the same transformation of the same transformation of the angular disposition data to have the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same data same transformation of the same transformation of the data same transformation of the same transformation of the process conductor by GCD for same transformation of the process conductor by GCD for same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the same transformation of the process conductor by GCD for same transformation of the same transformation of the data same transformation of the same transformation of the same transformation of the data same transformation of the same transformation of the same transformation of the data same transformation of the same transformation of the same transformation of the data same transformation of the same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same transformation of the data same tra	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	Non January and an Antonia State Sta	0	NA	8.1.6	Betten 518 - Quality Assurence and Quality Cathod	E 1.6.1 Gually Assesses (O4)

592	СаРА	Set WMP-46	CaiPA_Set WMP-46	5	C4PA_SH YMP-46_05	In reports in Lota sugget Collaboration 9552, 3020447 (3), patients 1, PGE provided attachment YMM- Those Selence 2012 (3) (2) (2) (a) (a) (b) (a) (b) (a) (b) (b) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	An attactment is the successing conference (Conference), a returnation provided provide the conference of the conference	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	http://www.pac.con/asser//pat/boc/astage: advanta/locaya.artics/astage. august/datage.pdf.a	1	NA	8.1.6	Sector 8.16 - Qualty Assurance and Qualty Cortrol	8.1.6.1 Quality Assurance (DA)
593	CaPA	Set WMP-46	CaIPA_Set WMP-46	6	CaiPA_Set WMP-46_C6	In regioner to data regard Californian PGC 25/2004/201, quantum 1, PCGE provided attachment YMBA- Disconsriphi23-2005 (Californian Schler Sch	Please see the responses to Classifice No. 005, subgets (c) to (c), which also apply to the respect and provide the information energy):	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	untes //www.eeu.com/sectionger/docs/ontages. eeu/sitter/balage.ansauchats.ans. autoortic/ablockeeu.off.au	٥	NA	8.1.6	Sector 8.16 - Qualty Assurance and Qualty Control	8.1.6.1 Quality Assurance (QA)
594	CuPA	Set WMP-46	CaPA_Set WMP-46	7	CuPA_Set WMP-48_07	In tensions to class spaced Cabloconcer 402-2020/MPC-10, quarters 1. PGE provide attachment YMDP- Disconcer/2023/2020; Calloconcers, 2020/2020/ABL Suff	Please see the responses to Countrol No COS, subpats (c) to (), which also apply to the request and provide the information energys.	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	https://www.spc.com/ssch/pal/bol/schapes add.uk/s/thttps://schapes.com/schapes.add. support/chikesonie.046.0p	0	NA	8.16	Sector & 16 - Ouelly Assurance and Quality Control	8.1.8.1 Quality Assurance (DA)
595	CuPA	Set WMP-46	CaPA_Set WMP-46	8	CaiPA_Set WMP-46_08	In records to data regard Californian, PGC-2025/MP-00, quarties 1 FQLE product attachment YMM- Discovery/02.2025 QF, Californian, GPO-02014/MIR, Marrison, Chill,	An allocation is the surgeone contains COAPERDIAL Identification provided allocations of the surgeone contains COAPERDIAL Identification provided to the surgeone of the intermed setty represented with the pathols provided to context the pathols respective in the surgeone surgeone surgeone is allocation of the surgeone surgeone surgeone is advance surgeone with whether important contains of all subtained to the surgeone with whether important contains of all subtained and subtains patholicity with a surgeone surgeone subtains and patholygeone to the subtained and the subtained the subtain comparison of the subtained and the subtained and subtains patholygeone to the subtained and subtains patholygeone to the subtained of Davideone CO will allocate and all subtained the subtained comparison of the subtained and the subtained comparison of the subtained and subtained and the subtained and the the s	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	https://www.peccn/siste/jac/bic/solgar- act_ada/to to age are an adata same to be some	t	NA	8.1.6	Sector 8.16 - Qualty Assurance and Qualty Control	8.1.6.1 Quality Assurance (DA)
506	CuPA	Set WMP-46	CaPA_Set WMP-46	9	CaPA_54 1939-46_03	In recomms to data regard Califordiate PGE-3220047-50, quarter 1, PCME provider attachment "WME- tion to industry the effect of 121 transmission to train a pair responsion research by restring CGE. The fiber of CA resonance and the effect of 121 transmission to train a pair responsion research by restring CGE. The fiber of CA resonance and the effect of 121 transmission to train any particle resonance of the optical con- train the PGE make any strainer to train responsion resonance by the repeticion research of the PGE con- ordination of the PGE make any strainer to the trainer resonance of the resonance pair repeticions as a result of the PGE make any strainer providers in the Resonance of the resonance pair representation in a general 19 PGE make any strainer providers are the Resonance of the resonance pair representation in the pair of the resonance	c) Yua, PAIE tai hiti process of updating UBIP photostate TD-2202P-01, which interaction of the photostate transmission o	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	Etter Verwage om Samt Specifications and utdate in the access of the same second date on the second second second second date on the second second second second second date on the second second second second second second date of the second sec	O	NA	8.16	Sector 8 1 8 - Quality Assurance and Quality Codest	8.1.6.1 Guelly Assurance (GA)
597	CuPA	Set WMP-46	CaPA_Set WMP-46	10	CuPA_Set WMP-46_010	<ul> <li>Instance and Calobianes PECE 2020/RMI 201 quarters 1; PCIE provide michanes "VBAD following/2023 2020; PCIA dataAnasas, 2592 2020/ARXII cm. Vehi michai ema temperistine x2023 tara the constraints that used of 2020 anticlassics training pin regulation services by advatage 0, 2112 balad CO and the PCI and PCI AND</li></ul>	Please see the responses to Oueston No. 000, uniquets (p) to (h), which also apply to the response and provide the information except.	Holy Wehrman	4/17/2024	4/25/2024	4/25/2024	Etter, Have age confrast/self-bolinations and units in tage proceedings of the second shift notice, VML III control shift notice, VML III	ũ	NA	8.1.6	Sector 8.16 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (DA)
588	065	016	QEIS_016	1	OEB_UH_Q1	501 Reputing KOES: Neurosci to YSEE 23-35 to 1, PCER 4, pagents in CPUE-25-35, 12, to 1, the This Manage (information will be digitally recorded for transac interface). On Mapping and the Rest, and Rest,	<ul> <li>Ven, TOSE compared our enhancement of the On-W Mangeletismics for Fundamental enhancemental transmission for practicity generation of the On-W Mangeletismic of t</li></ul>	Brad Hill	4/22/2024	4252024	4/25/2024	<u>trije, 77 men met sent hann han bescherdensen</u> <u>der andere sons andere sons andere sons</u> ansatz 1005, 554 an	4	NA	11.4	Appends D - Americ for Continued Improvement	11 A 4/CI (2042 (2) - 13 requirementation control of the second control of the second control of the Addressing the Risk from Hazerd Trees

,																
599	088	016 OEE_016	2	orea_ona_oo	021. Bugging PLGE Cartery's page to Reade Part PLGEs 200 WHY Shares, PLGEs and PLGEs PLGE PLGE PLGE PLGE PLGE PLGE PLGE PLGE	a. The target wave reduced in Q2 and Q3 in sublengant years to provide the spectrum wave the particular facebility during the course of the year. PXLS: See the particular provide t	Brad Hill	4/22/2024	4/25/2024	4252024	(b)(c) / we as a size in the same interface (we have and a size in the same as a size in the same association (SAN, DBA as a size).	0	NA	11.4	Appandit D - Areas for Cardinaud Improvement	11.4 ACI POAE-32-00 Devrate in Costable Distribution impections
600	OES	016 QEB_016	3	OEI5_016_03	OIL Regarding FOLE's Adjustment to its WORK In its 200 MMV (basite), FOLE discusses the drogses make between its Walful is Databulan Risk Molard I. A citypical ensuine of the 65 Mm is 2002-2005 WMP based or any drogse marks to the top risk droug approxibilities of the 64 Mm is 2002-2005 WMP based or any drogse marks to the top risk droug approxibilities of the 200 MmV (based or any drogse marks) to the top risk droug approxibilities of the 200 MmV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug and the 200 MMV (based or any drogse marks) to the top risk droug and the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug and the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug and the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the top risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug approxibilities of the 200 MMV (based or any drogse marks) to the risk droug droug approxibilitie	Indef Executed HORM of the run in Assertion of 2016 and is countrely executing countrel and prior in the run in Assertion of 2016 and is countrely interfaced by the Indef Executed Interface is and and an adversary. At the analysis of normal states of the adversary of the Indef Executing Indef Execu	Brad Hil	4/22/2024	4/25/2024	4/25/2024	liter lives an onlast institution add definition and an addition approximation and	ũ	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
600	OBS	0% OE8_0%	3SUPP1	068,016_038,091	OS: Registing POLE's Adjustments to the VICMM In the JSS OWN Fundam, POLE discusses the drongen metals between the VIEM's Calebudian Risk Model (VIEM) Viscal (V) (VIEM) (VIEM	And even in the service of the servi	Brad Hil	4/22/2024	578/2024	518/2024	tatus fanna ana am Inasti fan Socifica fantae an Anthron an an an Anthron an an Anthron an Anthron	1	NA	6.1.2	Sectors 1 - Rak Mithodoxy and Associated	6.12 Summary of Roth Models
600	OBS	016 OEI8_016	39UPP2	OEI6_016_Q3SUPP2	Coll: Bugging PGEE: Adjustment to INOME in 2015 MPU (2016). Adjustment to INOME in 2016 MPU (2016). Adjustment to INOME information (2016). Adjustment (2016). Adjustment to INOME information (2016). Adjustment (2016). Adjustment (2016). Adjustment information (2016). Adjustment (2016). Adjustment (2016). Adjustment information (2016). Adjustment (2016). Adjustment (2016). Adjustment information (2016). Adjustment (2016). Adjustment (2016). Adjustment (2016). Adjustment (2016). Adjustment (2016). Adjustment (2016). Adjustment (2016). Adjustment (2016). Ad		Brad Hill	4/22/2024	8/2/2024				NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
601	MGRA	Data Request No. 12 No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel spreadsheet giving the mapping between PG&E weather station IDs and IDs used by Symptic for the PG&E mesonet if these IDs are different.	POAE wather station identification numbers (ID) directly correspond to Symptic wather station (ID). However, Symptotic ations load caracteristics for thair IDD, POAE slightly alters thair 8-digit wather IDS to accommodate this character limit by removing the first digit of POAEs ID. For example, POAE weather station with Symptotic ID "26669" reflexture POAE" wather station "POAE-1869" and Symptotic ID" 05697" reflects	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages: and-safety/outage-preparedness-and- support/MGRA_012 zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 - Weather Station Maintenance and Calibration
602	Green Power Institute (GPI)	003 Green Person testing (GPI)_003	1	Green Power Institute (GP)_503_01	Please prode any POLE sides, marking materials, and marking motate generated for and/or presented at the loc 24rt (CV working seasable kit it 220 to Valuesa the at different types of the seasable of the seasable of the seasable of the seasable of the seasable segments (1) ISOLAE 2022 WWP lades, April 2, 2024, sp. 10-53	Advances	Zoe Harrold	4/28/2024	5/1/2024	5/1/2024	tites / www.ges.cm/nets/sections/waters- and.add/charge areasoning.ges. sectority_JDAs	ē	NA	8	Sector 8.2. Vegetation Management and	6.23 Vegelation and Fails Managament

603	Graan Pawer Institute (GPI)	003	Green Power Institute (GP9)_003	2		Please proble any POLE tables, meeting motivale, and meeting minutes generated for antive parameter at the Joint EU (meeting table 15 tables) and and at 2019 to stopped to the stopped of tables of tables measurement (2)." 10 (EOLE 2015 WWP lipses, April 2, 2024 pp. 50-51	Automates to the sequence context-COVERDING, Advanced provided parameters to the sequence producted by descent terms on a sequence to the sectore producted by descent terms of the sequence and desket with the sectore grade to the sequence terms of the sequence and desket with the sectore grade to the sequence terms of the sequence sequence and the sectore grade terms of the sectore sectore. It was a sequence terms of the sectore sequence terms of the sectore sectore terms of the sectore grade terms of the sectore sectore. It was a sequence sequence terms of the sectore sectore terms of the sectore sectore sectore sectore sectore sectore terms of the sectore sectore. It was a sectore sectore terms of the sectore sectore terms of the sectore sect	Zoe Harrold	4/28/2024	5112024	5/1/2024	Mitter (Feren pp. confession) politications and administration on an order and a material (California)	8	NA	a	Sector 8.2 - Vapelities Management and Inspections	8.23 Vaportion and Frank Management
604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_03	Please provide a summary of any developments since the 2023 meeting and working sessions towards initiating a Joint IOU scoping study on best practices and efficacy of fuels management, including but not initiated to planned topics for initiation in the scoping study.	Please see response to Question 002 for supporting communications, meeting invites and darlif research project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/GPI_003.zip	٥	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management
605	OEIS	017	OEIS_017	1	OEIS_017_01	Regarding to Later Life). Covered contextics: Thirdworks Weekly Munitips. PAGEA 2005 Light wave most planding and wavely weekly as the bidles to 2013. To bunchmark, and share Municipal and the second sec	Sature Carlon Etimo (ECD) Instants to aver UBP Connect Constant Efficiencies Navies values (ECD) Instants to a USE to order the alternation and a reporter to Quarter to 10 ECD to order the alternation and the etimological and the etimological and the Bandt Entres (EOUER). Constants (ECD) Instants and the Bandt Entres (EOUER) (ECD, Panloch), PAEL Laboratory UBBs, et all Band Value Entre & and et all PAEL Constants (ECD) (ECD) (ECD) (ECD) (ECD) Entre & Service (EOUER) (ECD) (EC	Brad Hill	4/29/2024	5/2/2024	5/2/2024	Inter Provide States	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-2304
605	OBS	017	OEIS_017	2	068_01_02	Regarding the Utility Usdampsourcing Working Drives Meetings PAGES 2005 Used to enter the M-Langh, the attiltes also developed an independent service group to declarate USD States and the Meeting Meeting and States (States and States and St		Brad Hil	4/29/2024	5/2/2024	5/2/2024	https://www.age.com/soci//soci/fuel/doc/sociatese and address to gas a consolidant and gaser 2015, 527,58	٥	NA	11.4	Appents D - Areas for Continued Improvement	11.4 ACI POBE-23-04
867	ops	017	066 <u>.</u> 017	3	068_017_03	Regarding the Danding June Likely Marchings PAEEE 2020 Lipitate eventions that "Uniformative, a described advice, PAEE, EOE, and EOOEE developed danding monthly, and Lilly mentings can advice a discuss the described and data advices and the longest PAEEE 2020 Lipitate eventions that "Uniformative advices advices and the longest PAEEE 2020 Lipitate events and the longest advices advic	1. PCALE, 102, 2014 (DCALE hash to back the UNITY including is a shown which types where a have of and of the SLE factor of the protein to the monthly includence the start is a start of the SLE factor of the protein to the start of the start to the protein the start of the start of the start of the start of the start to the protein the start of the start	Brad Hill	4/20/2024	5/2/024	5/2/2024	httes flygen ogs confraste frastforsforderen gedi utfør for byg ar gra endere and assered 000, 302 de	4	NA	11.4	Appendi D. Jasa fe Connuel Improvement	11.4 ACI POLE 20-91
608	OBS	017	OEIS_017	4	0EB_017_04	Appending the prior of the State (State (State)) whereas the State (State (State)) whereas the State (State) was an experimental state (State) with the state (State) was and the State) was and the State (State) was and the State) was and the State (State) was and the State) was and the State (State) was and the State) was and the State (State) was and the State) was and the State) was and the State) was a	paties/Thermonitory tools (see (rph)) multi- tion, Thermonitory and an entropy of the specific Anal of Contraud I. B., There manding was not increased to a specific Anal of Contraud a for application, planes are the response to a specific Anal of Contraud Thermonitory wave and entropy on the specific Anal of Contraud D.D., the and Colds and other to contrary multiply to declass advance to the specific Anal of the specific Anal of Contraution and the COLOMERTIC COLOME of the fluctuation of the specific Anal of Contract COLOMERTIC COLOME of the fluctuation of the specific Anal of Contract Anal COLOMERTIC COLOMERTIC Fluctuations and the specific Anal of Contract COLOMERTIC COLOMERTIC Fluctuations and the specific Anal of the specific and an entropy of the specific Anal of the specific Anal of the specific Anal of the specific Anal of the entropy of the specific Anal of	Brad Hill	4/29/2024	5/2/2024	5/2/2024	Ettes //www.eee.com/asset//eer/docs/writeses and sitehy/writese provincionsi and, support/MRS.017 do	1	NA	11.4	Appandix D - Anast for Continued Improvement	11.4 ACI PQ&E-2304
609	MGRA	Data Request No. 13	MGRA_Data Request No. 13	1	MGRA_Data Request No. 13_Q1	The PCME response supplied to MGPA in NMP-Obsciency/2023- 2025 [2014] 2015 [2014] (2014) [2014] Statutional Twan technological and nonresponse at a Central of the product of the constant devices of the PCME response of the pro- duct of the product of the constant devices of the product of the devices of the product of the product of the product of the pro- tein devices of the product of the product of the product of the devices of the product of the product of the product of the devices of the product of the product of the product of the devices of the product of the product of the product of the devices of the product of the product of the product of the product of the devices of the product of the product of the product of the product of the product of the product of the product of the product of the product of the product on splated version containing balanced uplies Da well lines.	Total clopes to be and disperse with the composition of a requestor to the minimum disk sequestical backgrounds and the composition in Total Constants that the requesting sequence with the provide sequence dispersion in Total Constants that the requestion is a provide sequence of the sequence of th	Joseph Mitchell	4/30/2024	5/3/2024	5/1/2024	https://www.eps.com/assth/appl/docs/asteps. end.site/in/ourge_ana.acdust.stml. uppent/MRA_DILLas	1	NA	11.4	Appends D - Areas for Continued Improvement	11.4 ACI POLE-23-25 Fre Polarial bolas (FP) and typico Probability Weather (PM) Enseconsets
610	CuPA	Set WMP-47	CalPA_Set WMP-47	1	CalPA_Set WMP-47_01	a more applicable states can prove for privation and product 1, private provide the state in its inclusion target and product states (i.e., i.e., i.e	another the website. Use the two process of the expanse of the type and the the process of the type and type	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	<u>Ette://www.eee.com/siste//eee/docs/unitees.</u> <u>and-sides/ontage-conversed-ons.and.</u> <u>support/Californiates_047.so</u>	٥	NA	8.125	System Hardening	NA
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	dec     The excel spreadsheet WMP-Discovery2023-2025, DR, MGRA, 013-     2007 ArX401 Jaks contains 11 (ginitions in which the circuit was activated with     DCD, while only four excurred in the IFTD. PGASE Wall Update says that only     main binitions scourad. Please excellatin this propared discretance.	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pee.com/assets/opa/docs/outages- and-safety/outage-preparedness-and- support/MGRA_014.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_Q2	Were any of the verified ignitions on DCD-anabled circults associated with wiredowns? If as provide the wire-down identifier from POAE's GIS data, since POAE's included no time data in his wire down data set.	Yes, out of the 11 lightions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protect	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pee.com/assets/pea/docs/outages- and-safety/outage_preparedness-and- support/MGRA_014.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

			1	1	r		Pease see the table below for the full cause, as reported to the CPUC, for ignitions that occurred on the DCD-enabled circuits. Index Data Time HFTD Suspected Cause Failure driver Failure sub-driver Asset Type	r				i			r		
013	MORA	Data Request No. 14	MGRA_Data Reque	đ 3	MGR4_Data Request No. 14_03	Rease provide the full cause (or reported to the CPUC) for the grations that economic for the CCO existent enrold.	2003 2013 2013 2013 2013 2013 2013 2014 2014 2014 2014 2014 2014 2014 2014 2015	Joseph Mitchell	5/2/2024	577/2024	5/7/2024	<u>May Jewa nga can kash Jawa Manakana nga</u> antu data lata jang ang ang ang ang ang ang ang ungan MARA, 114 ng	٥	NA.	11.4	Appends D - Asso for Continued Improvement	11.4 AC POLE 31-35 Fee Powerla Mouth (PP) and spikes Postability Weather (PW) Enhancements
614	мова	Data Request No. 14	MGRA, Data Repar No. 54	a a	MGRA, Data Request No. 14_04	Please prode detailed cases information for the 17 year miss <sup>2</sup> events that POAE delma may have been awarded by OCD activation, as well as edge does and treat.	Detail: Average of the Second Point Point Second Point Point Second Point Poin	Joseph Mitchell	5/2/2024	577/2024	5/7/2024	https://www.age.com/samt/sgs/tho/natages ad.ads/stratages.anacations.ad. bages/shiftsh.Statag	0	NĂ	114	Appends D - Annes Mr Continued Improvement	114 ACI PGE-23-25 Fre Potentia Inde (PT) act galaxy Potably Waahar (PW) Endocremits
615	MGRA	Data Request No. 14	MGRA_Data Reque No. 14	# 5	MGRA_Data Request No. 14_05	New ways "Mour" 200 signals were nanised the resulted in outgoes in 2023 What were the worker of outcomers and cationer mixelus affactued?	bit 2020-01-01 - 01 - 01 - 01 - 01 - 01 - 0	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	http://www.epi.com/ssistl/api/doci/ortapic. and-sifety/ortapic-proparednes-and- support/MGRA_014.zip	0	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PO&E-23-25 Fire Potential Index (FP) and lightion Probability Weather (IPW) Enhancements
616	OBS	018	OEIS_018	1	QEI8_018_01	Regarding FT (Instation), Only Table . Instantian of the second	A Plause and WMMC-Disconse(2023-2022); (B), (CIE) (S1-04:001) And if the a data disclosure of the firstimpoint are readed in CAV MI for the pointed anomyces, as the second second second second second second second second second disclosure of the second second second second second second second second disclosure of the second	Brad Hil	53/2024	5/8/2024	5/8/2024	Littles //www.eea.com/sector/spel/decidentages and suffic for an area and and area and periodicities can are	2	NA	11.4	Appendix D - Anses for Continued Improvement	11.4 ACI PQ8E-23-19 Continued Progression of Vegalation Management Massing
617	OEIS	018	OEIS_018	2	OEIS_018_Q2	Regarding Bask-Lip Batkrine Completed in 2023: In its WMP (block) - DREA status that Completed 4.700 units of new or replacement portable and permanent lattices (PG-26). In Provide, in Italiana format, a list of accounts that neosinvel a battery in 2023, including: In Provide, in Italiana format, a list of accounts that neosinvel a battery in 2023, including: Italiana for that battery was portable or permanent.	Please see attachment "WMP-Discovery2023-2025 [PR_OEIS_018- 000204/010CMF-fax" for the negasolar identification for built all statistics received by conternet Through the Portable Statistry Tongare on the Disability Disaster Access & Resources program in 2023 were fully subsidiard.	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.ege.com/assets/oper/docs/outages_ and-safety/outage-proparedness-and- support/OETS_018.abs	1	NA	8.5.3	8.0 Wildfire Mitigations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safet Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_Q1	Reases are the following files for the responsible information. Rease and information wave provide and files and read and files. ••••••••••••••••••••••••••••••••••••	The locking of the following documents Dis Regular California (50:01) (Californian PCESUSINIAP43) Data Repair Data March 22, 2021 PCES Data P Response J Dis Repuezt, And 25 2021 PCES Data P Response J Dis Repuezt, And 25 2021 PCER Data PC Response J Dis Repuezt, And 25 2021 PCER Data PC Response J Dis Repuezt, And 25 2021 PCER Data PCES Dis PCE PCER Data PCES Dis Response J MRP Chancery (2023 2022) (EP, Californian, (30:021444:d00COMF and PCE PCES Data PCES Dis PCE PCER Data PCES DIs PCE PCES DIs PCES DIs PCE PCES DIs	Henry Sweat	5/14/2024	5/22/2024	5/16/2024		4	NA	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
Pre-Clacoory 75	CuPA	Set WMP-39	CarPA_Set YOUP3	ð 54(a)	Call N., Set 1989-58, O14(4)	et Nex POLICY, Assel Falara Androjas Team oscalný connected ary gotične thet occurski in 2020 to april w the leading sealer or wypeterior connection indicated and the analysis of the sealer of the sealer of the sealer of the sealer of the analysis of the sealer of the sealer of the sealer of the sealer of the analysis of the sealer of the sealer of the sealer of the sealer of the search sealer (sealer of the sealer of the sealer of the sealer of the search search of the sealer of the search of the search of the search search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search and and without it induced to search management or explands on search of the analysis Team.	Ansaka not be attachments is the support control COPECPCAN information Prove program to here a strain the strain of the strain of a strain	Holly Webrman	5/15/2024	5/16/2024	5/18/2024	htten frører på omfrastivgelfkolvindige, ged aktiviteter grænnellen av de næmer fotbannen, fillan	Å	NĂ	NA	Section 8.3 - Stateford Assertees and Forecasting	8.3.41 Exeting lynders Detection Benoris and Systems